Allegato 2a. Diabete Gestazionale_ SEARCH STRATEGIES + PRISMA

Nelle donne in gravidanza con fattori di rischio maggiori per diabete gestazionale mellito, è efficace eseguire uno screening precoce (16-18 settimane) rispetto a uno screening a 24-28 settimane per migliorare esiti materni e neonatali?.. 2

Nelle donne con fattori di rischio maggiori per Diabete Gestazionale (GDM) è efficace incoraggiare un cambiamento dello stile di vita (dietoterapia e attività fisica) per ridurre il rischio di diabete gestazionale e migliorare esiti materni e neonatali? 14

Nelle donne con GDM, è efficace eseguire un monitoraggio ecografico longitudinale della crescita fetale nel III trimestre di gravidanza rispetto al management ostetrico standard per migliorare esiti materni e neonatali? 31

Nelle donne con GDM, è efficace una valutazione cardiotocografica antepartum presso il termine di gravidanza rispetto a un management ostetrico standard per migliorare esiti materni e neonatali? 42

Nelle donne con diabete gestazionale in buon compenso metabolico materno e con feto di peso appropriato per epoca gestazionale, è raccomandata l'induzione del travaglio a termine di gravidanza prima delle 41 settimane rispetto al management di attesa? 47

E' raccomandato offrire alle pazienti con GDM un follow-up per lo screening del Diabete Tipo 2 dopo almeno 4 settimane ed entro 6 mesi dal parto? 63

Nelle donne in gravidanza con fattori di rischio maggiori per diabete gestazionale è efficace offrire inositolo rispetto al management ostetrico standard per ridurre il rischio di diabete gestazionale e migliorare esiti materni e neonatali? 71

Nelle donne in gravidanza con diagnosi di gdm, è efficace offrire insulino-sensibilizzanti (myo-inositolo) in aggiunta alla terapia dietetica e all' attività fisica per migliorare esiti materni e neonatali? 84

Nelle donne a termine con diabete gestazionale e feto con peso stimato maggiore di 4500 gr è raccomandato il taglio cesareo programmato rispetto al management ostetrico standard? 99

QUESITI CRITICI

Nelle donne in gravidanza con fattori di rischio maggiori per diabete gestazionale mellito, è efficace eseguire uno screening precoce (16-18 settimane) rispetto a uno screening a 24-28 settimane per migliorare esiti materni e neonatali?

Data search strategy: maggio - novembre 2024

Search number	PUBMED Query
23	#22 limit 2020-2024
22	(((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND (((((("Mass Screening"[Mesh]) OR "Prenatal Diagnosis"[Mesh]) OR "Neonatal Screening"[Mesh]) OR "Glucose Tolerance Test"[Mesh]) OR "Blood Glucose"[Mesh]) OR "Glycated Hemoglobin"[Mesh]) OR (((screen*[Title/Abstract] OR diagnos*[Title/Abstract] OR serum[Title/Abstract] OR "blood glucose"[Title/Abstract] OR "maternal glucose"[Title/Abstract]) OR (OGTT[Title/Abstract] OR "tolerance test*"[Title/Abstract] OR GCT[Title/Abstract] OR "challenge test*"[Title/Abstract] OR "fasting glucose"[Title/Abstract] OR FG[Title/Abstract] OR FBG[Title/Abstract])) OR (Carpenter-Coustan[Title/Abstract] OR "Carpenter Coustan"[Title/Abstract] OR NDDG[Title/Abstract] OR IADPSG[Title/Abstract] OR HbA1c[Title/Abstract] OR A1c[Title/Abstract] OR "glycated hemoglobin"[Title/Abstract])))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled

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21	(((((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND (((((((("Mass Screening"[Mesh]) OR "Prenatal Diagnosis"[Mesh]) OR "Neonatal Screening"[Mesh]) OR "Glucose Tolerance Test"[Mesh]) OR "Blood Glucose"[Mesh]) OR "Glycated Hemoglobin"[Mesh]) OR (((screen*[Title/Abstract] OR diagnos*[Title/Abstract] OR serum[Title/Abstract] OR "blood glucose"[Title/Abstract] OR "maternal glucose"[Title/Abstract]) OR (OGTT[Title/Abstract] OR "tolerance test*"[Title/Abstract] OR GCT[Title/Abstract] OR "challenge test*"[Title/Abstract] OR "fasting glucose"[Title/Abstract] OR FG[Title/Abstract] OR FBG[Title/Abstract])) OR (Carpenter-Coustan[Title/Abstract] OR "Carpenter Coustan"[Title/Abstract] OR NDDG[Title/Abstract] OR IADPSG[Title/Abstract] OR HbA1c[Title/Abstract] OR A1c[Title/Abstract] OR "glycated hemoglobin"[Title/Abstract]))))) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR (

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18	((((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND (((((((("Mass Screening"[Mesh]) OR "Prenatal Diagnosis"[Mesh]) OR "Neonatal Screening"[Mesh]) OR "Glucose Tolerance Test"[Mesh]) OR "Blood Glucose"[Mesh]) OR "Glycated Hemoglobin"[Mesh]) OR (((screen*[Title/Abstract] OR diagnos*[Title/Abstract] OR serum[Title/Abstract] OR "blood glucose"[Title/Abstract] OR "maternal glucose"[Title/Abstract]) OR (OGTT[Title/Abstract] OR "tolerance test*"[Title/Abstract] OR GCT[Title/Abstract] OR "challenge test*"[Title/Abstract] OR "fasting glucose"[Title/Abstract] OR FG[Title/Abstract] OR FBG[Title/Abstract])) OR (Carpenter-Coustan[Title/Abstract] OR "Carpenter Coustan"[Title/Abstract] OR NDDG[Title/Abstract] OR IADPSG[Title/Abstract] OR HbA1c[Title/Abstract] OR A1c[Title/Abstract] OR "glycated hemoglobin"[Title/Abstract])))) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word]

	OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
17	(((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND ((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR ((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND (((((((("Mass Screening"[Mesh]) OR "Prenatal Diagnosis"[Mesh]) OR "Neonatal Screening"[Mesh]) OR "Glucose Tolerance Test"[Mesh]) OR "Blood Glucose"[Mesh]) OR "Glycated Hemoglobin"[Mesh]) OR (((screen*[Title/Abstract] OR diagnos*[Title/Abstract] OR serum[Title/Abstract] OR "blood glucose"[Title/Abstract] OR "maternal glucose"[Title/Abstract]) OR (OGTT[Title/Abstract] OR "tolerance test*"[Title/Abstract] OR GCT[Title/Abstract] OR "challenge test*"[Title/Abstract] OR "fasting glucose"[Title/Abstract] OR FG[Title/Abstract] OR FBG[Title/Abstract])) OR (Carpenter-Coustan[Title/Abstract] OR "Carpenter Coustan"[Title/Abstract] OR NDDG[Title/Abstract] OR IADPSG[Title/Abstract] OR HbA1c[Title/Abstract] OR A1c[Title/Abstract] OR "glycated hemoglobin"[Title/Abstract])))) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR (

	"Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
16	((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND (((((("Mass Screening"[Mesh]) OR "Prenatal Diagnosis"[Mesh]) OR "Neonatal Screening"[Mesh]) OR "Glucose Tolerance Test"[Mesh]) OR "Blood Glucose"[Mesh]) OR "Glycated Hemoglobin"[Mesh]) OR (((screen*[Title/Abstract] OR diagnos*[Title/Abstract] OR serum[Title/Abstract] OR "blood glucose"[Title/Abstract] OR "maternal glucose"[Title/Abstract]) OR (OGTT[Title/Abstract] OR "tolerance test*"[Title/Abstract] OR GCT[Title/Abstract] OR "challenge test*"[Title/Abstract] OR "fasting glucose"[Title/Abstract] OR FG[Title/Abstract] OR FBG[Title/Abstract])) OR (Carpenter-Coustan[Title/Abstract] OR "Carpenter Coustan"[Title/Abstract] OR NDDG[Title/Abstract] OR IADPSG[Title/Abstract] OR HbA1c[Title/Abstract] OR A1c[Title/Abstract] OR "glycated hemoglobin"[Title/Abstract]))
15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]
14	(((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR

	"Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))
13	((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]
11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))
10	((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])
9	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))

7	(((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]
6	((((("Mass Screening"[Mesh]) OR "Prenatal Diagnosis"[Mesh]) OR "Neonatal Screening"[Mesh]) OR "Glucose Tolerance Test"[Mesh]) OR "Blood Glucose"[Mesh]) OR "Glycated Hemoglobin"[Mesh]) OR (((screen*[Title/Abstract] OR diagnos*[Title/Abstract] OR serum[Title/Abstract] OR "blood glucose"[Title/Abstract] OR "maternal glucose"[Title/Abstract]) OR (OGTT[Title/Abstract] OR "tolerance test*"[Title/Abstract] OR GCT[Title/Abstract] OR "challenge test*"[Title/Abstract] OR "fasting glucose"[Title/Abstract] OR FG[Title/Abstract] OR FBG[Title/Abstract])) OR (Carpenter-Coustan[Title/Abstract] OR "Carpenter Coustan"[Title/Abstract] OR NDDG[Title/Abstract] OR IADPSG[Title/Abstract] OR HbA1c[Title/Abstract] OR A1c[Title/Abstract] OR "glycated hemoglobin"[Title/Abstract]))
5	((screen*[Title/Abstract] OR diagnos*[Title/Abstract] OR serum[Title/Abstract] OR "blood glucose"[Title/Abstract] OR "maternal glucose"[Title/Abstract]) OR (OGTT[Title/Abstract] OR "tolerance test*"[Title/Abstract] OR GCT[Title/Abstract] OR "challenge test*"[Title/Abstract] OR "fasting glucose"[Title/Abstract] OR FG[Title/Abstract] OR FBG[Title/Abstract])) OR (Carpenter-Coustan[Title/Abstract] OR "Carpenter Coustan"[Title/Abstract] OR NDDG[Title/Abstract] OR IADPSG[Title/Abstract] OR HbA1c[Title/Abstract] OR A1c[Title/Abstract] OR "glycated hemoglobin"[Title/Abstract])
4	(((((("Mass Screening"[Mesh]) OR "Prenatal Diagnosis"[Mesh]) OR "Neonatal Screening"[Mesh]) OR "Glucose Tolerance Test"[Mesh]) OR "Blood Glucose"[Mesh]) OR "Glycated Hemoglobin"[Mesh]
3	((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))

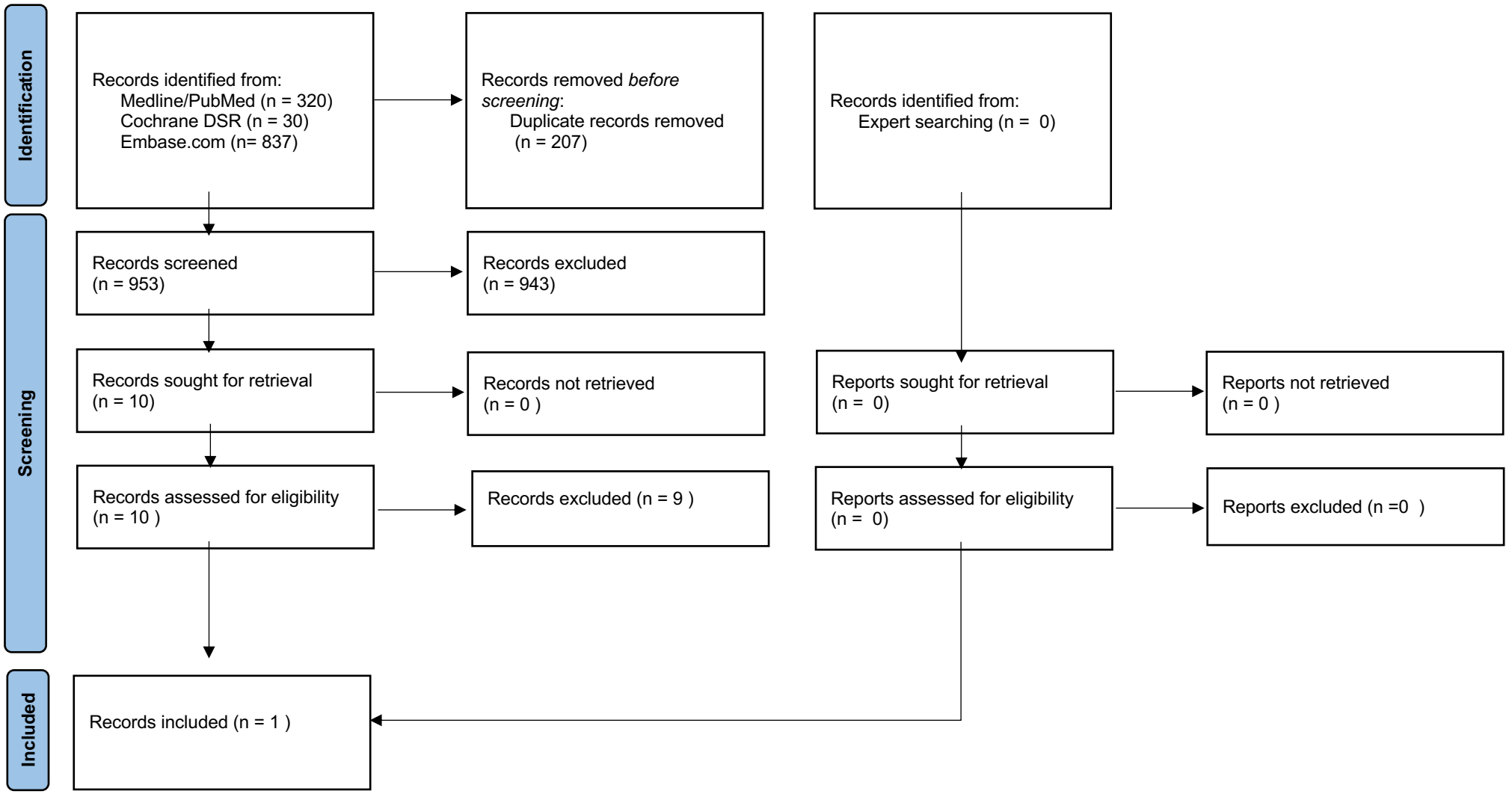
No.	EMBASE.COM Query
#31	#30 AND (2020:py OR 2021:py OR 2022:py OR 2023:py OR 2024:py)

#30	#29 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#29	#27 NOT #28
#28	#27 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Editorial'/it)
#27	#26 NOT #24
#26	#17 AND #25
#25	#20 OR #23
#24	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#23	#21 OR #22
#22	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#21	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#20	#18 OR #19
#19	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#18	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#17	#9 OR #16
#16	#12 AND #15
#15	#13 OR #14
#14	#10 AND #11
#13	'gestational diabetes':ti,ab OR 'pregnancy in diabetics':ti,ab
#12	screen*:ti,ab OR diagnos*:ti,ab OR serum:ti,ab OR 'blood glucose':ti,ab OR 'maternal glucose':ti,ab OR ogtt:ti,ab OR 'tolerance test*':ti,ab OR gct:ti,ab OR 'challenge test*':ti,ab OR 'fasting glucose':ti,ab OR fg:ti,ab OR fbg:ti,ab OR 'carpenter coustan':ti,ab OR nddg:ti,ab OR iadpsg:ti,ab OR hba1c:ti,ab OR a1c:ti,ab OR 'glycated hemoglobin':ti,ab
#11	pregnan*:ti,ab OR fetus:ti,ab OR foetus:ti,ab OR fetal*:ti,ab OR foetal*:ti,ab OR matern*:ti,ab OR gestation*:ti,ab
#10	'diabetes mellitus':ti,ab OR 'insulin dependent diabetes mellitus':ti,ab OR 'insulin-dependent diabetes mellitus':ti,ab OR 'juvenile diabetes mellitus':ti,ab OR 'non insulin dependent diabetes mellitus':ti,ab OR 'non-insulin dependent diabetes mellitus':ti,ab OR t1dm:ti,ab OR t2dm:ti,ab OR iddm:ti,ab OR niddm:ti,ab OR diabet*:ti,ab OR 'impaired fasting glucose':ti,ab OR igt:ti,ab OR ifg:ti,ab OR 'impaired glucose tolerance':ti,ab OR 'pre diabet*':ti,ab OR 'glucose intolerance':ti,ab OR prediabet*:ti,ab OR 'impaired glucose regulation':ti,ab OR 'non diabetic hyperglyc*':ti,ab OR ndh:ti,ab OR 'non-diabetic hyperglyc*':ti,ab

#9	#7 AND #8
#8	'mass screening'/exp OR 'prenatal diagnosis'/exp OR 'newborn screening'/exp OR 'glucose tolerance test'/exp OR 'glucose blood level'/exp OR 'blood glucose monitoring'/exp OR 'blood glucose test strip'/exp OR 'glycated hemoglobin'/exp
#7	#1 OR #6
#6	#4 AND #5
#5	#2 OR #3
#4	'diabetes mellitus'/exp OR 'impaired glucose tolerance'/exp OR 'glucose intolerance'/exp
#3	'maternal obesity'/exp OR 'fetus disease'/exp OR 'fetus mortality'/exp OR 'intrauterine growth retardation'/exp OR 'fetus growth restriction'/exp OR 'fetus death'/exp
#2	'pregnancy'/exp OR 'pregnant woman'/exp OR 'pregnancy complication'/exp
#1	'gestational diabetes'/exp OR 'gestational diabetes insipidus'/exp OR 'pregnancy in diabetics'/exp

ID	COCHRANE LIBRARY Search
#1	MeSH descriptor: [Diabetes Gestational] explode all trees
#2	MeSH descriptor: [Pregnancy] explode all trees
#3	MeSH descriptor: [Pregnant Women] explode all trees
#4	MeSH descriptor: [Fetal Death] explode all trees
#5	MeSH descriptor: [Fetal Development] explode all trees
#6	MeSH descriptor: [Fetal Weight] explode all trees
#7	MeSH descriptor: [Diabetes Complications] explode all trees
#8	MeSH descriptor: [Diabetes Insipidus] explode all trees
#9	MeSH descriptor: [Diabetes Mellitus] explode all trees
#10	MeSH descriptor: [Glucose Intolerance] explode all trees
#11	MeSH descriptor: [Obesity Maternal] explode all trees
#12	MeSH descriptor: [Prediabetic State] explode all trees
#13	#2 OR #3 OR #4 OR #5 OR #6
#14	#7 OR #8 OR 9 OR 10 OR #11 OR #12
#15	#13 AND #14
#16	#1 OR #15

#17	(("DIABETES MELLITUS" OR "IMPAIRED GLUCOSE TOLERANCE" OR "INSULIN DEPENDENT DIABETES MELLITUS" OR "INSULIN-DEPENDENT DIABETES MELLITUS" OR "JUVENILE DIABETES MELLITUS" OR "NON INSULIN DEPENDENT DIABETES MELLITUS" OR "NON-INSULIN DEPENDENT DIABETES MELLITUS") OR (T1DM OR T2DM OR IDDM OR NIDDM OR diabetic OR diabetes OR pre-diabetes OR pre-diabetic OR "impaired fasting glucose" OR IGT OR IFG OR "Impaired Glucose Tolerance" OR "GLUCOSE INTOLERANCE" OR "Glucose Intolerance" OR prediabet* OR "Impaired glucose regulation" OR "Non diabetic hyperglycemia" OR NDH OR "Non-diabetic hyperglycemia") AND (pregnan* OR fetus OR foetus OR fetal* OR foetal* OR matern* OR gestation*)):ti,ab,kw
#18	MeSH descriptor: [Mass Screening] explode all trees
#19	MeSH descriptor: [Prenatal Diagnosis] explode all trees
#20	MeSH descriptor: [Neonatal Screening] explode all trees
#21	MeSH descriptor: [Glucose Tolerance Test] explode all trees
#22	(screen* OR diagnos* OR serum OR "blood glucose" OR "maternal glucose" OR OGTT OR "tolerance test*" OR GCT OR "challenge test*" OR "fasting glucose" OR FG OR FBG OR Carpenter-Coustan OR "Carpenter Coustan" OR NDDG OR IADPSG OR HbA1c OR A1c OR "glycated hemoglobin"):ti,ab,kw
#23	#18 OR #19 OR #20 OR #21
#24	#16 AND #23
#25	#17 AND #22
#26	#24 OR #25
	limit: 2020-2024



From: Page MJ, McKenzie JE, Bossuyt PM, Boutron I, Hoffmann TC, Mulrow CD, et al. The PRISMA 2020 statement: an updated guideline for reporting systematic reviews. BMJ 2021;372:n71. doi: 10.1136/bmj.n71. For more information, visit: http://www.prisma-statement.org/

Nelle donne con fattori di rischio maggiori per Diabete Gestazionale (GDM) è efficace incoraggiare un cambiamento dello stile di vita (dietoterapia e attività fisica) per ridurre il rischio di diabete gestazionale e migliorare esiti materni e neonatali?

Data search strategy: maggio - novembre 2024

Search number	PUBMED Query
33	((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*[Title] OR "systematic review*"[Title] OR meta-analysis[Title] OR metaanalysis[Title] OR "Randomized Controlled Trial*"[Title] OR RCT[Title]) AND (((((((("Diabetes, Gestational"[Mesh] OR "gestational diabetes"[Title/Abstract]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh] OR ((("Perinatal Care"[Mesh]) OR "Prenatal Care"[Mesh]) OR "Pregnancy Outcome"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (prepregnan*[Title/Abstract] OR preconception*[Title/Abstract] OR 'pre-pregnan*'[Title/Abstract] OR 'pre-conception'[Title/Abstract] OR perinatal[Title/Abstract] OR prenatal[Title/Abstract] OR antenatal[Title/Abstract] OR postpartum[Title/Abstract] OR 'perinatal care'[Title/Abstract] OR 'prenatal care'[Title/Abstract] OR pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND ((((((((((("Life Style"[Mesh]) OR "Health Behavior"[Mesh]) OR "Diet Therapy"[Mesh]) OR "Exercise"[Mesh]) OR "Physical Fitness"[Mesh]) OR "Behavior Therapy"[Mesh]) OR "Patient Education as Topic"[Mesh]) OR "Motivation"[Mesh]) OR "Social Support"[Mesh]) OR "Health Education"[Mesh]) OR "Health Promotion"[Mesh]) OR (diet*[Title/Abstract] OR exercise*[Title/Abstract] OR lifestyle[Title/Abstract] OR 'life style'[Title/Abstract] OR advice[Title/Abstract] OR advise[Title/Abstract] OR behavior*[Title/Abstract] OR behaviour*[Title/Abstract] OR nonpharma*[Title/Abstract] OR 'non pharma*'[Title/Abstract] OR exercis*[Title/Abstract] OR 'health promotion'[Title/Abstract] OR 'health behaviour'[Title/Abstract] OR 'health behavior'[Title/Abstract] OR motivation[Title/Abstract] OR fitness[Title/Abstract]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR

	"randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (((((((("Diabetes, Gestational"[Mesh] OR "gestational diabetes"[Title/Abstract]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh] OR ((("Perinatal Care"[Mesh]) OR "Prenatal Care"[Mesh]) OR "Pregnancy Outcome"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND ((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR ((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (prepregnan*[Title/Abstract] OR preconception*[Title/Abstract] OR 'pre-pregnan*'[Title/Abstract] OR 'pre-conception'[Title/Abstract] OR perinatal[Title/Abstract] OR prenatal[Title/Abstract] OR antenatal[Title/Abstract] OR postpartum[Title/Abstract] OR 'perinatal care'[Title/Abstract] OR 'prenatal care'[Title/Abstract] OR pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND ((((((((((("Life Style"[Mesh]) OR "Health Behavior"[Mesh]) OR "Diet Therapy"[Mesh]) OR "Exercise"[Mesh]) OR "Physical Fitness"[Mesh]) OR "Behavior Therapy"[Mesh]) OR "Patient Education as Topic"[Mesh]) OR "Motivation"[Mesh]) OR "Social Support"[Mesh]) OR "Health Education"[Mesh]) OR "Health Promotion"[Mesh]) OR (diet*[Title/Abstract] OR exercise*[Title/Abstract] OR lifestyle[Title/Abstract] OR 'life style'[Title/Abstract] OR advice[Title/Abstract] OR advise[Title/Abstract] OR behavior*[Title/Abstract] OR behaviour*[Title/Abstract] OR nonpharma*[Title/Abstract] OR 'non pharma*'[Title/Abstract] OR exercis*[Title/Abstract] OR 'health promotion'[Title/Abstract] OR 'health behaviour'[Title/Abstract] OR 'health behavior'[Title/Abstract] OR motivation[Title/Abstract] OR fitness[Title/Abstract]))) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic

	Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) AND (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]))))
31	((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*[Title] OR "systematic review*"[Title] OR meta-analysis[Title] OR metaanalysis[Title] OR "Randomized Controlled Trial*"[Title] OR RCT[Title]) AND (((((((("Diabetes, Gestational"[Mesh] OR "gestational diabetes"[Title/Abstract]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh] OR ((("Perinatal Care"[Mesh]) OR "Prenatal Care"[Mesh]) OR "Pregnancy Outcome"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (prepregnan*[Title/Abstract] OR

	preconception*[Title/Abstract] OR 'pre-pregnan*'[Title/Abstract] OR 'pre-conception'[Title/Abstract] OR perinatal[Title/Abstract] OR prenatal[Title/Abstract] OR antenatal[Title/Abstract] OR postpartum[Title/Abstract] OR 'perinatal care'[Title/Abstract] OR 'prenatal care'[Title/Abstract] OR pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract])))) AND ((((((((((("Life Style"[Mesh]) OR "Health Behavior"[Mesh]) OR "Diet Therapy"[Mesh]) OR "Exercise"[Mesh]) OR "Physical Fitness"[Mesh]) OR "Behavior Therapy"[Mesh]) OR "Patient Education as Topic"[Mesh]) OR "Motivation"[Mesh]) OR "Social Support"[Mesh]) OR "Health Education"[Mesh]) OR "Health Promotion"[Mesh]) OR (diet*[Title/Abstract] OR exercise*[Title/Abstract] OR lifestyle[Title/Abstract] OR 'life style'[Title/Abstract] OR advice[Title/Abstract] OR advise[Title/Abstract] OR behavior*[Title/Abstract] OR behaviour*[Title/Abstract] OR nonpharma*[Title/Abstract] OR 'non pharma*'[Title/Abstract] OR exercis*[Title/Abstract] OR 'health promotion'[Title/Abstract] OR 'health behaviour'[Title/Abstract] OR 'health behavior'[Title/Abstract] OR motivation[Title/Abstract] OR fitness[Title/Abstract]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))) NOT (((((((("Diabetes, Gestational"[Mesh] OR "gestational diabetes"[Title/Abstract]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh] OR ((("Perinatal Care"[Mesh]) OR "Prenatal Care"[Mesh]) OR "Pregnancy Outcome"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR

	IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (prepregnan*[Title/Abstract] OR preconception*[Title/Abstract] OR 'pre-pregnan*'[Title/Abstract] OR 'pre-conception'[Title/Abstract] OR perinatal[Title/Abstract] OR prenatal[Title/Abstract] OR antenatal[Title/Abstract] OR postpartum[Title/Abstract] OR 'perinatal care'[Title/Abstract] OR 'prenatal care'[Title/Abstract] OR pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract])))) AND ((((((((((("Life Style"[Mesh]) OR "Health Behavior"[Mesh]) OR "Diet Therapy"[Mesh]) OR "Exercise"[Mesh]) OR "Physical Fitness"[Mesh]) OR "Behavior Therapy"[Mesh]) OR "Patient Education as Topic"[Mesh]) OR "Motivation"[Mesh]) OR "Social Support"[Mesh]) OR "Health Education"[Mesh]) OR "Health Promotion"[Mesh]) OR (diet*[Title/Abstract] OR exercise*[Title/Abstract] OR lifestyle[Title/Abstract] OR 'life style'[Title/Abstract] OR advice[Title/Abstract] OR advise[Title/Abstract] OR behavior*[Title/Abstract] OR behaviour*[Title/Abstract] OR nonpharma*[Title/Abstract] OR 'non pharma*'[Title/Abstract] OR exercis*[Title/Abstract] OR 'health promotion'[Title/Abstract] OR 'health behaviour'[Title/Abstract] OR 'health behavior'[Title/Abstract] OR motivation[Title/Abstract] OR fitness[Title/Abstract])))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) AND (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]))))
30	((((((("Diabetes, Gestational"[Mesh] OR "gestational diabetes"[Title/Abstract]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh] OR ((("Perinatal Care"[Mesh]) OR "Prenatal Care"[Mesh]) OR "Pregnancy Outcome"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal

	Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (prepregnan*[Title/Abstract] OR preconception*[Title/Abstract] OR 'pre-pregnan*'[Title/Abstract] OR 'pre-conception'[Title/Abstract] OR perinatal[Title/Abstract] OR prenatal[Title/Abstract] OR antenatal[Title/Abstract] OR postpartum[Title/Abstract] OR 'perinatal care'[Title/Abstract] OR 'prenatal care'[Title/Abstract] OR pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND ((((((((((("Life Style"[Mesh]) OR "Health Behavior"[Mesh]) OR "Diet Therapy"[Mesh]) OR "Exercise"[Mesh]) OR "Physical Fitness"[Mesh]) OR "Behavior Therapy"[Mesh]) OR "Patient Education as Topic"[Mesh]) OR "Motivation"[Mesh]) OR "Social Support"[Mesh]) OR "Health Education"[Mesh]) OR "Health Promotion"[Mesh]) OR (diet*[Title/Abstract] OR exercise*[Title/Abstract] OR lifestyle[Title/Abstract] OR 'life style'[Title/Abstract] OR advice[Title/Abstract] OR advise[Title/Abstract] OR behavior*[Title/Abstract] OR behaviour*[Title/Abstract] OR nonpharma*[Title/Abstract] OR 'non pharma*'[Title/Abstract] OR exercis*[Title/Abstract] OR 'health promotion'[Title/Abstract] OR 'health behaviour'[Title/Abstract] OR 'health behavior'[Title/Abstract] OR motivation[Title/Abstract] OR fitness[Title/Abstract]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND

	(stud*[Text Word] OR analys*[Text Word])))))) NOT (((((((("Diabetes, Gestational"[Mesh] OR "gestational diabetes"[Title/Abstract]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh] OR ((("Perinatal Care"[Mesh]) OR "Prenatal Care"[Mesh]) OR "Pregnancy Outcome"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (prepregnan*[Title/Abstract] OR preconception*[Title/Abstract] OR 'pre-pregnan*'[Title/Abstract] OR 'pre-conception'[Title/Abstract] OR perinatal[Title/Abstract] OR prenatal[Title/Abstract] OR antenatal[Title/Abstract] OR postpartum[Title/Abstract] OR 'perinatal care'[Title/Abstract] OR 'prenatal care'[Title/Abstract] OR pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND ((((((((((("Life Style"[Mesh]) OR "Health Behavior"[Mesh]) OR "Diet Therapy"[Mesh]) OR "Exercise"[Mesh]) OR "Physical Fitness"[Mesh]) OR "Behavior Therapy"[Mesh]) OR "Patient Education as Topic"[Mesh]) OR "Motivation"[Mesh]) OR "Social Support"[Mesh]) OR "Health Education"[Mesh]) OR "Health Promotion"[Mesh]) OR (diet*[Title/Abstract] OR exercise*[Title/Abstract] OR lifestyle[Title/Abstract] OR 'life style'[Title/Abstract] OR advice[Title/Abstract] OR advise[Title/Abstract] OR behavior*[Title/Abstract] OR behaviour*[Title/Abstract] OR nonpharma*[Title/Abstract] OR 'non pharma*'[Title/Abstract] OR exercis*[Title/Abstract] OR 'health promotion'[Title/Abstract] OR 'health behaviour'[Title/Abstract] OR 'health behavior'[Title/Abstract] OR motivation[Title/Abstract] OR fitness[Title/Abstract]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text

	Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))) AND (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]))
29	((((((("Diabetes, Gestational"[Mesh] OR "gestational diabetes"[Title/Abstract]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh] OR ((("Perinatal Care"[Mesh]) OR "Prenatal Care"[Mesh]) OR "Pregnancy Outcome"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR ((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (prepregnan*[Title/Abstract] OR preconception*[Title/Abstract] OR 'pre-pregnan*'[Title/Abstract] OR 'pre-conception'[Title/Abstract] OR perinatal[Title/Abstract] OR prenatal[Title/Abstract] OR antenatal[Title/Abstract] OR postpartum[Title/Abstract] OR 'perinatal care'[Title/Abstract] OR 'prenatal care'[Title/Abstract] OR pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract])))) AND ((((((((((("Life Style"[Mesh]) OR "Health Behavior"[Mesh]) OR "Diet Therapy"[Mesh]) OR "Exercise"[Mesh]) OR "Physical Fitness"[Mesh]) OR "Behavior Therapy"[Mesh]) OR "Patient Education as Topic"[Mesh]) OR "Motivation"[Mesh]) OR "Social Support"[Mesh]) OR "Health Education"[Mesh]) OR "Health Promotion"[Mesh]) OR (diet*[Title/Abstract] OR exercise*[Title/Abstract] OR lifestyle[Title/Abstract] OR 'life style'[Title/Abstract] OR advice[Title/Abstract] OR advise[Title/Abstract] OR behavior*[Title/Abstract] OR behaviour*[Title/Abstract] OR nonpharma*[Title/Abstract] OR 'non pharma*'[Title/Abstract] OR exercis*[Title/Abstract] OR 'health promotion'[Title/Abstract] OR 'health behaviour'[Title/Abstract] OR 'health behavior'[Title/Abstract] OR motivation[Title/Abstract] OR fitness[Title/Abstract]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND

	trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) AND (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
28	(((((("Diabetes, Gestational"[Mesh] OR "gestational diabetes"[Title/Abstract]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh] OR ((("Perinatal Care"[Mesh]) OR "Prenatal Care"[Mesh]) OR "Pregnancy Outcome"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR ((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (prepregnan*[Title/Abstract] OR preconception*[Title/Abstract] OR 'pre-pregnan*'[Title/Abstract] OR 'pre-conception'[Title/Abstract] OR perinatal[Title/Abstract] OR prenatal[Title/Abstract] OR antenatal[Title/Abstract] OR postpartum[Title/Abstract] OR 'perinatal care'[Title/Abstract] OR 'prenatal care'[Title/Abstract] OR pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND ((((((((((("Life Style"[Mesh]) OR "Health Behavior"[Mesh]) OR "Diet Therapy"[Mesh]) OR "Exercise"[Mesh]) OR "Physical Fitness"[Mesh]) OR "Behavior Therapy"[Mesh]) OR "Patient Education as Topic"[Mesh]) OR "Motivation"[Mesh]) OR "Social Support"[Mesh]) OR "Health Education"[Mesh]) OR "Health Promotion"[Mesh]) OR (diet*[Title/Abstract] OR exercise*[Title/Abstract] OR lifestyle[Title/Abstract] OR 'life style'[Title/Abstract] OR advice[Title/Abstract] OR advise[Title/Abstract] OR behavior*[Title/Abstract] OR behaviour*[Title/Abstract] OR nonpharma*[Title/Abstract] OR 'non pharma*'[Title/Abstract] OR exercis*[Title/Abstract] OR 'health

	promotion'[Title/Abstract] OR 'health behaviour'[Title/Abstract] OR 'health behavior'[Title/Abstract] OR motivation[Title/Abstract] OR fitness[Title/Abstract])))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))
27	((((("Diabetes, Gestational"[Mesh] OR "gestational diabetes"[Title/Abstract]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh] OR ((("Perinatal Care"[Mesh]) OR "Prenatal Care"[Mesh]) OR "Pregnancy Outcome"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (prepregnan*[Title/Abstract] OR preconception*[Title/Abstract] OR 'pre-pregnan*'[Title/Abstract] OR 'pre-conception'[Title/Abstract] OR perinatal[Title/Abstract] OR prenatal[Title/Abstract] OR antenatal[Title/Abstract] OR postpartum[Title/Abstract] OR 'perinatal care'[Title/Abstract] OR 'prenatal care'[Title/Abstract] OR pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract])))) AND ((((((((((("Life Style"[Mesh]) OR "Health Behavior"[Mesh]) OR "Diet Therapy"[Mesh]) OR

	"Exercise"[Mesh]) OR "Physical Fitness"[Mesh]) OR "Behavior Therapy"[Mesh]) OR "Patient Education as Topic"[Mesh]) OR "Motivation"[Mesh]) OR "Social Support"[Mesh]) OR "Health Education"[Mesh]) OR "Health Promotion"[Mesh]) OR (diet*[Title/Abstract] OR exercise*[Title/Abstract] OR lifestyle[Title/Abstract] OR 'life style'[Title/Abstract] OR advice[Title/Abstract] OR advise[Title/Abstract] OR behavior*[Title/Abstract] OR behaviour*[Title/Abstract] OR nonpharma*[Title/Abstract] OR 'non pharma*'[Title/Abstract] OR exercis*[Title/Abstract] OR 'health promotion'[Title/Abstract] OR 'health behaviour'[Title/Abstract] OR 'health behavior'[Title/Abstract] OR motivation[Title/Abstract] OR fitness[Title/Abstract]))
26	((((((((((("Life Style"[Mesh]) OR "Health Behavior"[Mesh]) OR "Diet Therapy"[Mesh]) OR "Exercise"[Mesh]) OR "Physical Fitness"[Mesh]) OR "Behavior Therapy"[Mesh]) OR "Patient Education as Topic"[Mesh]) OR "Motivation"[Mesh]) OR "Social Support"[Mesh]) OR "Health Education"[Mesh]) OR "Health Promotion"[Mesh]) OR (diet*[Title/Abstract] OR exercise*[Title/Abstract] OR lifestyle[Title/Abstract] OR 'life style'[Title/Abstract] OR advice[Title/Abstract] OR advise[Title/Abstract] OR behavior*[Title/Abstract] OR behaviour*[Title/Abstract] OR nonpharma*[Title/Abstract] OR 'non pharma*'[Title/Abstract] OR exercis*[Title/Abstract] OR 'health promotion'[Title/Abstract] OR 'health behaviour'[Title/Abstract] OR 'health behavior'[Title/Abstract] OR motivation[Title/Abstract] OR fitness[Title/Abstract])
25	((("Diabetes, Gestational"[Mesh] OR "gestational diabetes"[Title/Abstract]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh] OR ((("Perinatal Care"[Mesh]) OR "Prenatal Care"[Mesh]) OR "Pregnancy Outcome"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR ((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (prepregnan*[Title/Abstract] OR preconception*[Title/Abstract] OR 'pre-pregnan*'[Title/Abstract] OR 'pre-conception'[Title/Abstract] OR perinatal[Title/Abstract] OR prenatal[Title/Abstract] OR antenatal[Title/Abstract] OR postpartum[Title/Abstract] OR 'perinatal care'[Title/Abstract] OR 'prenatal care'[Title/Abstract] OR pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))
23	((((((((((("Life Style"[Mesh]) OR "Health Behavior"[Mesh]) OR "Diet Therapy"[Mesh]) OR "Exercise"[Mesh]) OR "Physical Fitness"[Mesh]) OR "Behavior Therapy"[Mesh]) OR "Patient Education as Topic"[Mesh]) OR "Motivation"[Mesh]) OR "Social Support"[Mesh]) OR "Health Education"[Mesh]) OR "Health Promotion"[Mesh]
22	diet*[Title/Abstract] OR exercise*[Title/Abstract] OR lifestyle[Title/Abstract] OR 'life style'[Title/Abstract] OR advice[Title/Abstract] OR advise[Title/Abstract] OR behavior*[Title/Abstract] OR behaviour*[Title/Abstract] OR nonpharma*[Title/Abstract] OR 'non pharma*'[Title/Abstract] OR

	exercis*[Title/Abstract] OR 'health promotion'[Title/Abstract] OR 'health behaviour'[Title/Abstract] OR 'health behavior'[Title/Abstract] OR motivation[Title/Abstract] OR fitness[Title/Abstract]
19	((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti
15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]
14	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
13	((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective

	Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]
11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))
10	(((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])
9	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))
7	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]

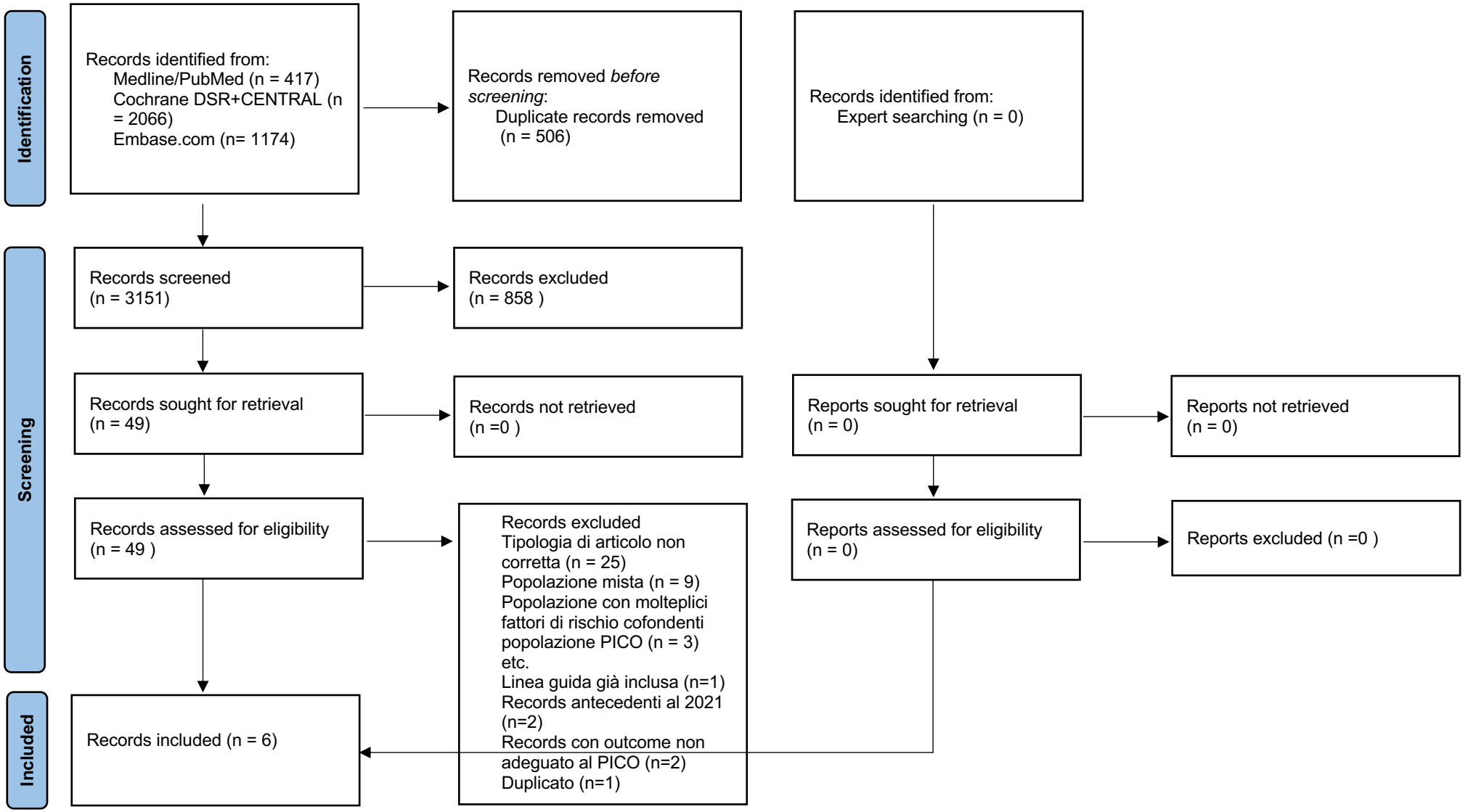
No.	EMBASE.COM Query
#27	#26 AND (2021:py OR 2022:py OR 2023:py OR 2024:py)
#26	#25 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#25	#23 NOT #24
#24	#12 AND #23

#23	#18 AND #19 AND #22
#22	#20 OR #21
#21	diet*:ti,ab OR exercise*:ti,ab OR lifestyle:ti,ab OR 'life style':ti,ab OR advice:ti,ab OR advise:ti,ab OR behavior*:ti,ab OR behaviour*:ti,ab OR nonpharma*:ti,ab OR 'non pharma*':ti,ab OR exercis*:ti,ab OR 'health promotion':ti,ab OR 'health behaviour':ti,ab OR 'health behavior':ti,ab OR motivation:ti,ab OR fitness:ti,ab
#20	'lifestyle'/exp OR 'diet therapy'/exp OR 'exercise'/exp OR 'fitness'/exp OR 'behavior therapy'/exp OR 'motivation'/exp OR 'health behavior'/exp OR 'patient education'/exp OR 'social support'/exp OR 'health education'/exp OR 'health promotion'/exp
#19	#8 OR #9 OR #10 OR #11
#18	#13 OR #17
#17	#15 OR #16
#16	#5 AND #6
#15	#4 AND #14
#14	#2 OR #3
#13	#1 OR #7
#12	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#11	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#10	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#7	'gestational diabetes':ti,ab OR 'pregnancy in diabetics':ti,ab

#6	pregnan*:ti,ab OR fetus:ti,ab OR foetus:ti,ab OR fetal*:ti,ab OR foetal*:ti,ab OR matern*:ti,ab OR gestation*:ti,ab OR prepregnan*:ti,ab OR preconception*:ti,ab OR 'pre-pregnan*':ti,ab OR 'pre-conception':ti,ab OR perinatal:ti,ab OR prenatal:ti,ab OR antenatal:ti,ab OR postpartum:ti,ab OR 'perinatal care':ti,ab OR 'prenatal care':ti,ab
#5	'diabetes mellitus':ti,ab OR 'insulin dependent diabetes mellitus':ti,ab OR 'insulin-dependent diabetes mellitus':ti,ab OR 'juvenile diabetes mellitus':ti,ab OR 'non insulin dependent diabetes mellitus':ti,ab OR 'non-insulin dependent diabetes mellitus':ti,ab OR t1dm:ti,ab OR t2dm:ti,ab OR iddm:ti,ab OR niddm:ti,ab OR diabet*:ti,ab OR 'impaired fasting glucose':ti,ab OR igt:ti,ab OR ifg:ti,ab OR 'impaired glucose tolerance':ti,ab OR 'pre diabet*':ti,ab OR 'glucose intolerance':ti,ab OR prediabet*:ti,ab OR 'impaired glucose regulation':ti,ab OR 'non diabetic hyperglyc*':ti,ab OR ndh:ti,ab OR 'non-diabetic hyperglyc*':ti,ab
#4	'diabetes mellitus'/exp OR 'impaired glucose tolerance'/exp OR 'glucose intolerance'/exp
#3	'maternal obesity'/exp OR 'fetus disease'/exp OR 'fetus mortality'/exp OR 'intrauterine growth retardation'/exp OR 'fetus growth restriction'/exp OR 'fetus death'/exp
#2	'pregnancy'/exp OR 'pregnant woman'/exp OR 'pregnancy complication'/exp OR 'perinatal care'/exp OR 'preconception care'/exp OR 'pregnancy outcome'/exp OR 'pregnancy complications'/exp
#1	'gestational diabetes'/exp OR 'gestational diabetes insipidus'/exp OR 'pregnancy in diabetics'/exp

ID	COCHRANE LIBRARY Search
#1	MeSH descriptor: [Diabetes Gestational] explode all trees
#2	MeSH descriptor: [Pregnancy] explode all trees
#3	MeSH descriptor: [Pregnant Women] explode all trees
#4	MeSH descriptor: [Fetal Death] explode all trees
#5	MeSH descriptor: [Fetal Development] explode all trees
#6	MeSH descriptor: [Fetal Weight] explode all trees
#7	MeSH descriptor: [Diabetes Complications] explode all trees
#8	MeSH descriptor: [Diabetes Insipidus] explode all trees
#9	MeSH descriptor: [Diabetes Mellitus] explode all trees
#10	MeSH descriptor: [Glucose Intolerance] explode all trees
#11	MeSH descriptor: [Obesity Maternal] explode all trees
#12	MeSH descriptor: [Prediabetic State] explode all trees
#13	#2 OR #3 OR #4 OR #5 OR #6
#14	#7 OR #8 OR 9 OR 10 OR #11 OR #12
#15	#13 AND #14
#16	#1 OR #15

#17	(("DIABETES MELLITUS" OR "IMPAIRED GLUCOSE TOLERANCE" OR "INSULIN DEPENDENT DIABETES MELLITUS" OR "INSULIN-DEPENDENT DIABETES MELLITUS" OR "JUVENILE DIABETES MELLITUS" OR "NON INSULIN DEPENDENT DIABETES MELLITUS" OR "NON-INSULIN DEPENDENT DIABETES MELLITUS") OR (T1DM OR T2DM OR IDDM OR NIDDM OR diabetic OR diabetes OR pre-diabetes OR pre-diabetic OR "impaired fasting glucose" OR IGT OR IFG OR "Impaired Glucose Tolerance" OR "GLUCOSE INTOLERANCE" OR "Glucose Intolerance" OR prediabet* OR "Impaired glucose regulation" OR "Non diabetic hyperglycemia" OR NDH OR "Non-diabetic hyperglycemia") AND (pregnan* OR fetus OR foetus OR fetal* OR foetal* OR matern* OR gestation*)):ti,ab,kw
#18	(diet* OR exercise* OR lifestyle OR life-style OR 'life style' OR 'health promotion' OR 'health behaviour' OR 'health behavior' OR motivation OR fitness):ti (Word variations have been searched)
#19	#16 OR #17
#20	#18 AND #19 Limit:2021-2024



From: Page MJ, McKenzie JE, Bossuyt PM, Boutron I, Hoffmann TC, Mulrow CD, et al. The PRISMA 2020 statement: an updated guideline for reporting systematic reviews. BMJ 2021;372:n71. doi: 10.1136/bmj.n71. For more information, visit: http://www.prisma-statement.org/

Nelle donne con diabete gestazionale, è efficace eseguire un monitoraggio ecografico longitudinale della crescita fetale nel III trimestre di gravidanza rispetto al management ostetrico standard per migliorare esiti materni e neonatali?

Data search strategy: 2 agosto 2024 –rapido update dicembre 2024

Search number	PubMed Search
19	((((("Diabetes, Gestational"[Mesh] OR "Pregnancy in Diabetics"[Mesh] OR "gestational diabet*"[Title/Abstract]) OR ((((("Pregnancy"[Mesh] OR "Pregnancy Complications"[Mesh] OR "Pregnant Women"[Mesh]) OR ("Fetus"[Mesh] OR "Fetal Development"[Mesh] OR "Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh] OR "Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh] OR "Obesity, Maternal"[Mesh])) OR (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract] OR prenat*[Title/Abstract])) AND ("Glucose Intolerance"[Mesh] OR "Diabetes Mellitus"[Mesh] OR "Diabetes Mellitus, Type 1"[Mesh] OR "Diabetes Mellitus, Type 2"[Mesh] OR "Prediabetic State"[Mesh] OR "DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract] OR "GLUCOSE INTOLERANCE"[Title/Abstract] OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract] OR "Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract]))) AND ("Pregnancy Trimester, Third"[Mesh] OR "III trimester*"[Text Word] OR "3th trimester*"[Text Word] OR "third trimester*"[Text Word] OR "3rd trimester*"[Text Word] OR "III-trimester*"[Text Word] OR "3th-trimester*"[Text Word] OR "third-trimester*"[Text Word] OR "3rd-trimester"[Text Word] OR "late pregnanc*"[Text Word])) AND ((("Ultrasonography, Prenatal"[Mesh]) OR ("Ultrasonography"[Mesh])) OR (ultras*[Text Word] OR ultrasonog*[Text Word] OR echogra*[Text Word] OR echo-grap*[Text Word] OR sonograp*[Text Word] OR echosoun*[Text Word] OR echo-soun*[Text Word] OR echosonog*[Text Word] OR echo-sonog*[Text Word] OR echosound*[Text Word] OR sonogr*[Text Word]))) AND ("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type] OR randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word] OR trial[Title] OR (control*[Text Word] AND trial[Text Word]) OR nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word] OR nRCT[Text Word] OR non-RCT[Text Word] OR (control*[Text Word] AND study[Text Word]) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word]) OR "Clinical Trial" [Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh] OR "Non-Randomized Controlled Trials as Topic"[Mesh] OR "Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh] OR "Controlled Before-After Studies"[Mesh] OR "Historically Controlled Study"[Mesh] OR "Control Groups"[Mesh] OR "Cohort Studies"[Mesh] OR "Retrospective Studies"[Mesh] OR "Observational Study"[Publication Type] OR "Comparative Study" [Publication Type] OR "Case-Control Studies"[Mesh] OR followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word] OR "Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word] OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word]) OR "Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type] OR "Meta-Analysis as Topic"[Mesh] OR "Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type] OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)

18	((((("Diabetes, Gestational"[Mesh] OR "Pregnancy in Diabetics"[Mesh] OR "gestational diabet*"[Title/Abstract]) OR ((((("Pregnancy"[Mesh] OR "Pregnancy Complications"[Mesh] OR "Pregnant Women"[Mesh]) OR ("Fetus"[Mesh] OR "Fetal Development"[Mesh] OR "Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh] OR "Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh] OR "Obesity, Maternal"[Mesh])) OR (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract] OR prenat*[Title/Abstract])) AND ("Glucose Intolerance"[Mesh] OR "Diabetes Mellitus"[Mesh] OR "Diabetes Mellitus, Type 1"[Mesh] OR "Diabetes Mellitus, Type 2"[Mesh] OR "Prediabetic State"[Mesh] OR "DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract] OR "GLUCOSE INTOLERANCE"[Title/Abstract] OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract] OR "Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract]))) AND ("Pregnancy Trimester, Third"[Mesh] OR "III trimester*"[Text Word] OR "3th trimester*"[Text Word] OR "third trimester*"[Text Word] OR "3rd trimester*"[Text Word] OR "III-trimester*"[Text Word] OR "3th-trimester*"[Text Word] OR "third-trimester*"[Text Word] OR "3rd-trimester"[Text Word] OR "late pregnanc*"[Text Word])) AND ((("Ultrasonography, Prenatal"[Mesh]) OR ("Ultrasonography"[Mesh])) OR (ultras*[Text Word] OR ultrasonog*[Text Word] OR echogra*[Text Word] OR echo-grap*[Text Word] OR sonograp*[Text Word] OR echosoun*[Text Word] OR echo-soun*[Text Word] OR echosonog*[Text Word] OR echo-sonog*[Text Word] OR echosound*[Text Word] OR sonogr*[Text Word]))) AND ("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type] OR randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word] OR trial[Title] OR (control*[Text Word] AND trial[Text Word]) OR nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word] OR nRCT[Text Word] OR non-RCT[Text Word] OR (control*[Text Word] AND study[Text Word]) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word]) OR "Clinical Trial" [Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh] OR "Non-Randomized Controlled Trials as Topic"[Mesh] OR "Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh] OR "Controlled Before-After Studies"[Mesh] OR "Historically Controlled Study"[Mesh] OR "Control Groups"[Mesh] OR "Cohort Studies"[Mesh] OR "Retrospective Studies"[Mesh] OR "Observational Study"[Publication Type] OR "Comparative Study" [Publication Type] OR "Case-Control Studies"[Mesh] OR followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word] OR "Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word] OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word]) OR "Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type] OR "Meta-Analysis as Topic"[Mesh] OR "Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type] OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)
17	"controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type] OR randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word] OR trial[Title] OR (control*[Text Word] AND trial[Text Word]) OR nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word] OR nRCT[Text Word] OR non-RCT[Text Word] OR (control*[Text Word] AND study[Text Word]) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word]) OR "Clinical Trial" [Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh] OR "Non-Randomized Controlled Trials as Topic"[Mesh] OR "Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh] OR "Controlled Before-After Studies"[Mesh] OR "Historically Controlled Study"[Mesh] OR "Control Groups"[Mesh] OR "Cohort Studies"[Mesh] OR "Retrospective Studies"[Mesh] OR "Observational Study"[Publication Type] OR "Comparative Study" [Publication Type] OR "Case-Control Studies"[Mesh] OR followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word] OR "Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word] OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word]) OR "Guideline"

	[Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type] OR "Meta-Analysis as Topic"[Mesh] OR "Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type] OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti
16	((("Diabetes, Gestational"[Mesh] OR "Pregnancy in Diabetics"[Mesh] OR "gestational diabet*"[Title/Abstract]) OR ((((("Pregnancy"[Mesh] OR "Pregnancy Complications"[Mesh] OR "Pregnant Women"[Mesh]) OR ("Fetus"[Mesh] OR "Fetal Development"[Mesh] OR "Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh] OR "Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh] OR "Obesity, Maternal"[Mesh])) OR (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract] OR prenat*[Title/Abstract])) AND ("Glucose Intolerance"[Mesh] OR "Diabetes Mellitus"[Mesh] OR "Diabetes Mellitus, Type 1"[Mesh] OR "Diabetes Mellitus, Type 2"[Mesh] OR "Prediabetic State"[Mesh] OR "DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract] OR "GLUCOSE INTOLERANCE"[Title/Abstract] OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract] OR "Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract]))) AND ("Pregnancy Trimester, Third"[Mesh] OR "III trimester*"[Text Word] OR "3th trimester*"[Text Word] OR "third trimester*"[Text Word] OR "3rd trimester*"[Text Word] OR "III-trimester*"[Text Word] OR "3th-trimester*"[Text Word] OR "third-trimester*"[Text Word] OR "3rd-trimester"[Text Word] OR "late pregnanc*"[Text Word])) AND ((("Ultrasonography, Prenatal"[Mesh]) OR ("Ultrasonography"[Mesh])) OR (ultras*[Text Word] OR ultrasonog*[Text Word] OR echogra*[Text Word] OR echo-grap*[Text Word] OR sonograp*[Text Word] OR echosoun*[Text Word] OR echo-soun*[Text Word] OR echosonog*[Text Word] OR echo-sonog*[Text Word] OR echosound*[Text Word] OR sonogr*[Text Word]))
15	((("Diabetes, Gestational"[Mesh] OR "Pregnancy in Diabetics"[Mesh] OR "gestational diabet*"[Title/Abstract]) OR ((((("Pregnancy"[Mesh] OR "Pregnancy Complications"[Mesh] OR "Pregnant Women"[Mesh]) OR ("Fetus"[Mesh] OR "Fetal Development"[Mesh] OR "Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh] OR "Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh] OR "Obesity, Maternal"[Mesh])) OR (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract] OR prenat*[Title/Abstract])) AND ("Glucose Intolerance"[Mesh] OR "Diabetes Mellitus"[Mesh] OR "Diabetes Mellitus, Type 1"[Mesh] OR "Diabetes Mellitus, Type 2"[Mesh] OR "Prediabetic State"[Mesh] OR "DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract] OR "GLUCOSE INTOLERANCE"[Title/Abstract] OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract] OR "Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract]))) AND ("Pregnancy Trimester, Third"[Mesh] OR "III trimester*"[Text Word] OR "3th trimester*"[Text Word] OR "third trimester*"[Text Word] OR "3rd trimester*"[Text Word] OR "III-trimester*"[Text Word] OR "3th-trimester*"[Text Word] OR "third-trimester*"[Text Word] OR "3rd-trimester"[Text Word] OR "late pregnanc*"[Text Word])) AND ((("Ultrasonography, Prenatal"[Mesh]) OR ("Ultrasonography"[Mesh])) OR (ultras*[Text Word] OR ultrasonog*[Text Word] OR echogra*[Text Word] OR echo-grap*[Text Word] OR sonograp*[Text Word] OR echosoun*[Text Word] OR echo-soun*[Text Word] OR echosonog*[Text Word] OR echo-sonog*[Text Word] OR echosound*[Text Word] OR sonogr*[Text Word]))
14	(("Diabetes, Gestational"[Mesh] OR "Pregnancy in Diabetics"[Mesh] OR "gestational diabet*"[Title/Abstract]) OR ((((("Pregnancy"[Mesh] OR "Pregnancy Complications"[Mesh] OR "Pregnant Women"[Mesh]) OR ("Fetus"[Mesh] OR "Fetal Development"[Mesh] OR "Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh] OR "Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh] OR "Obesity, Maternal"[Mesh])) OR

	(pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract] OR prenat*[Title/Abstract])) AND ("Glucose Intolerance"[Mesh] OR "Diabetes Mellitus"[Mesh] OR "Diabetes Mellitus, Type 1"[Mesh] OR "Diabetes Mellitus, Type 2"[Mesh] OR "Prediabetic State"[Mesh] OR "DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract] OR "GLUCOSE INTOLERANCE"[Title/Abstract] OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract] OR "Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])))) AND ("Pregnancy Trimester, Third"[Mesh] OR "III trimester*"[Text Word] OR "3th trimester*"[Text Word] OR "third trimester*"[Text Word] OR "3rd trimester*"[Text Word] OR "III-trimester*"[Text Word] OR "3th-trimester*"[Text Word] OR "third-trimester*"[Text Word] OR "3rd-trimester"[Text Word] OR "late pregnanc*"[Text Word])
13	(("Ultrasonography, Prenatal"[Mesh]) OR ("Ultrasonography"[Mesh])) OR (ultras*[Text Word] OR ultrasonog*[Text Word] OR echogra*[Text Word] OR echo-grap*[Text Word] OR sonograp*[Text Word] OR echosoun*[Text Word] OR echo-soun*[Text Word] OR echosonog*[Text Word] OR echo-sonog*[Text Word] OR echosound*[Text Word] OR sonogr*[Text Word])
12	"Pregnancy Trimester, Third"[Mesh] OR "III trimester*"[Text Word] OR "3th trimester*"[Text Word] OR "third trimester*"[Text Word] OR "3rd trimester*"[Text Word] OR "III-trimester*"[Text Word] OR "3th-trimester*"[Text Word] OR "third-trimester*"[Text Word] OR "3rd-trimester"[Text Word] OR "late pregnanc*"[Text Word]
11	ultras*[Text Word] OR ultrasonog*[Text Word] OR echogra*[Text Word] OR echo-grap*[Text Word] OR sonograp*[Text Word] OR echosoun*[Text Word] OR echo-soun*[Text Word] OR echosonog*[Text Word] OR echo-sonog*[Text Word] OR echosound*[Text Word] OR sonogr*[Text Word]
10	"Ultrasonography"[Mesh]
9	"Ultrasonography, Prenatal"[Mesh]
8	("Diabetes, Gestational"[Mesh] OR "Pregnancy in Diabetics"[Mesh] OR "gestational diabet*"[Title/Abstract]) OR ((((("Pregnancy"[Mesh] OR "Pregnancy Complications"[Mesh] OR "Pregnant Women"[Mesh]) OR ("Fetus"[Mesh] OR "Fetal Development"[Mesh] OR "Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh] OR "Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh] OR "Obesity, Maternal"[Mesh])) OR (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract] OR prenat*[Title/Abstract])) AND ("Glucose Intolerance"[Mesh] OR "Diabetes Mellitus"[Mesh] OR "Diabetes Mellitus, Type 1"[Mesh] OR "Diabetes Mellitus, Type 2"[Mesh] OR "Prediabetic State"[Mesh] OR "DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract] OR "GLUCOSE INTOLERANCE"[Title/Abstract] OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract] OR "Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract]))
7	((("Pregnancy"[Mesh] OR "Pregnancy Complications"[Mesh] OR "Pregnant Women"[Mesh]) OR ("Fetus"[Mesh] OR "Fetal Development"[Mesh] OR "Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh] OR "Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh] OR "Obesity, Maternal"[Mesh])) OR (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract] OR prenat*[Title/Abstract])) AND ("Glucose Intolerance"[Mesh] OR "Diabetes Mellitus"[Mesh] OR "Diabetes Mellitus, Type 1"[Mesh] OR "Diabetes Mellitus, Type 2"[Mesh] OR "Prediabetic State"[Mesh] OR "DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR

	"JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract] OR "GLUCOSE INTOLERANCE"[Title/Abstract] OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract] OR "Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])
6	(("Pregnancy"[Mesh] OR "Pregnancy Complications"[Mesh] OR "Pregnant Women"[Mesh]) OR ("Fetus"[Mesh] OR "Fetal Development"[Mesh] OR "Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh] OR "Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh] OR "Obesity, Maternal"[Mesh])) OR (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract] OR prenat*[Title/Abstract])
5	pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract] OR prenat*[Title/Abstract]
4	"Glucose Intolerance"[Mesh] OR "Diabetes Mellitus"[Mesh] OR "Diabetes Mellitus, Type 1"[Mesh] OR "Diabetes Mellitus, Type 2"[Mesh] OR "Prediabetic State"[Mesh] OR "DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract] OR "GLUCOSE INTOLERANCE"[Title/Abstract] OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract] OR "Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract]
3	"Fetus"[Mesh] OR "Fetal Development"[Mesh] OR "Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh] OR "Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh] OR "Obesity, Maternal"[Mesh]
2	"Pregnancy"[Mesh] OR "Pregnancy Complications"[Mesh] OR "Pregnant Women"[Mesh]
1	"Diabetes, Gestational"[Mesh] OR "Pregnancy in Diabetics"[Mesh] OR "gestational diabet*"[Title/Abstract]

No.	EMBASE Query
#19	#18 AND (2015:py OR 2016:py OR 2017:py OR 2018:py OR 2019:py OR 2020:py OR 2021:py OR 2022:py OR 2023:py OR 2024:py OR 2025:py)
#18	('gestational diabetes'/exp OR 'pregnancy in diabetics'/exp OR 'gestational diabet*':ti,ab,kw OR (('pregnancy'/exp OR 'pregnancy complication'/exp OR 'pregnant woman'/exp OR 'fetus'/exp OR 'fetus development'/exp OR 'fetus mortality'/exp OR 'fetus weight'/exp OR 'intrauterine growth retardation'/exp OR 'fetus distress'/exp OR 'fetus disease'/exp OR 'fetus death'/exp OR 'maternal obesity'/exp OR 'pregnan*':ti,ab,kw OR 'fetus':ti,ab,kw OR 'foetus':ti,ab,kw OR 'fetal*':ti,ab,kw OR 'foetal*':ti,ab,kw OR 'matern*':ti,ab,kw OR 'gestation*':ti,ab,kw OR 'prenat*':ti,ab,kw) AND ('glucose intolerance'/exp OR 'diabetes mellitus'/exp OR 'insulin dependent diabetes mellitus'/exp OR 'non insulin dependent diabetes mellitus'/exp OR 'impaired glucose tolerance'/exp OR 'diabetes mellitus':ti,ab,kw OR 'insulin dependent diabetes mellitus':ti,ab,kw OR 'insulin-dependent diabetes mellitus':ti,ab,kw OR 'juvenile diabetes mellitus':ti,ab,kw OR 'non insulin dependent diabetes mellitus':ti,ab,kw OR 'non-insulin dependent diabetes mellitus':ti,ab,kw OR 't1dm':ti,ab,kw OR 't2dm':ti,ab,kw OR 'iddm':ti,ab,kw OR 'niddm':ti,ab,kw OR 'diabet*':ti,ab,kw OR 'pre-diabet*':ti,ab,kw OR 'impaired fasting glucose':ti,ab,kw OR 'igt':ti,ab,kw OR 'ifg':ti,ab,kw OR 'impaired glucose tolerance':ti,ab,kw OR 'pre diabet*':ti,ab,kw OR 'glucose intolerance':ti,ab,kw OR 'prediabet*':ti,ab,kw OR 'impaired glucose regulation':ti,ab,kw OR 'non diabetic hyperglyc*':ti,ab,kw OR 'ndh':ti,ab,kw OR 'non-diabetic hyperglyc*':ti,ab,kw))) AND ('third trimester pregnancy'/exp OR 'iii trimester*':ti,ab,kw,de,dn,df,mn,tn OR

	'3th trimester*':ti,ab,kw,de,dn,df,mn,tn OR 'third trimester*':ti,ab,kw,de,dn,df,mn,tn OR '3rd trimester*':ti,ab,kw,de,dn,df,mn,tn OR 'iii-trimester*':ti,ab,kw,de,dn,df,mn,tn OR '3th-trimester*':ti,ab,kw,de,dn,df,mn,tn OR 'third-trimester*':ti,ab,kw,de,dn,df,mn,tn OR '3rd-trimester':ti,ab,kw,de,dn,df,mn,tn OR 'late pregnanc*':ti,ab,kw,de,dn,df,mn,tn) AND ('fetus echography'/exp OR 'echography'/exp OR 'ultras*':ti,ab,kw,de,dn,df,mn,tn OR 'ultrasonog*':ti,ab,kw,de,dn,df,mn,tn OR 'echogra*':ti,ab,kw,de,dn,df,mn,tn OR 'echo-grap*':ti,ab,kw,de,dn,df,mn,tn OR 'sonograp*':ti,ab,kw,de,dn,df,mn,tn OR 'echosoun*':ti,ab,kw,de,dn,df,mn,tn OR 'echo-soun*':ti,ab,kw,de,dn,df,mn,tn OR 'echosonog*':ti,ab,kw,de,dn,df,mn,tn OR 'echo-sonog*':ti,ab,kw,de,dn,df,mn,tn OR 'echosound*':ti,ab,kw,de,dn,df,mn,tn OR 'sonogr*':ti,ab,kw,de,dn,df,mn,tn) AND (('randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR 'randomized':ti,ab,kw,de,dn,df,mn,tn OR 'randomization*':ti,ab,kw,de,dn,df,mn,tn OR 'randomly':ti,ab,kw,de,dn,df,mn,tn OR 'rct':ti,ab,kw,de,dn,df,mn,tn OR 'trial':ti OR ('control*':ti,ab,kw,de,dn,df,mn,tn AND 'trial':ti,ab,kw,de,dn,df,mn,tn) OR 'nonrandom*':ti,ab,kw,de,dn,df,mn,tn OR 'non-random*':ti,ab,kw,de,dn,df,mn,tn OR 'quasi-random*':ti,ab,kw,de,dn,df,mn,tn OR 'quasi-experiment':ti,ab,kw,de,dn,df,mn,tn OR 'nrct':ti,ab,kw,de,dn,df,mn,tn OR 'non-rct':ti,ab,kw,de,dn,df,mn,tn OR ('control*':ti,ab,kw,de,dn,df,mn,tn AND 'study':ti,ab,kw,de,dn,df,mn,tn) OR 'group*':ti,ab,kw,de,dn,df,mn,tn OR 'cohort':ti,ab,kw,de,dn,df,mn,tn OR 'longitudinal':ti,ab,kw,de,dn,df,mn,tn OR 'prospective':ti,ab,kw,de,dn,df,mn,tn OR 'retrospective':ti,ab,kw,de,dn,df,mn,tn OR 'clinical trial':it OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial':it OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'observational study':it OR 'comparative study':it OR 'case control study'/exp OR 'followup':ti,ab,kw,de,dn,df,mn,tn OR 'follow-up':ti,ab,kw,de,dn,df,mn,tn OR 'follow up':ti,ab,kw,de,dn,df,mn,tn) AND 'stud*':ti,ab,kw,de,dn,df,mn,tn OR 'observational stud*':ti,ab,kw,de,dn,df,mn,tn OR 'case-series':ti,ab,kw,de,dn,df,mn,tn OR 'case series':ti,ab,kw,de,dn,df,mn,tn OR 'comparative stud*':ti,ab,kw,de,dn,df,mn,tn OR (('case-control*':ti,ab,kw,de,dn,df,mn,tn OR 'case-based':ti,ab,kw,de,dn,df,mn,tn OR 'case-comparison':ti,ab,kw,de,dn,df,mn,tn) AND 'stud*':ti,ab,kw,de,dn,df,mn,tn) OR 'guideline':it OR 'practice guideline'/exp OR 'practice guideline':it OR 'meta analysis (topic)'/exp OR 'systematic review (topic)'/exp OR 'systematic review':it OR 'guideline*':ti,ab,kw,de,dn,df,mn,tn OR 'systematic review*':ti,ab,kw,de,dn,df,mn,tn OR 'meta-analysis:ti' OR 'metaanalysis':ti,ab,kw,de,dn,df,mn,tn)
#17	('gestational diabetes'/exp OR 'pregnancy in diabetics'/exp OR 'gestational diabet*':ti,ab,kw OR (('pregnancy'/exp OR 'pregnancy complication'/exp OR 'pregnant woman'/exp OR 'fetus'/exp OR 'fetus development'/exp OR 'fetus mortality'/exp OR 'fetus weight'/exp OR 'intrauterine growth retardation'/exp OR 'fetus distress'/exp OR 'fetus disease'/exp OR 'fetus death'/exp OR 'maternal obesity'/exp OR 'pregnan*':ti,ab,kw OR 'fetus':ti,ab,kw OR 'foetus':ti,ab,kw OR 'fetal*':ti,ab,kw OR 'foetal*':ti,ab,kw OR 'matern*':ti,ab,kw OR 'gestation*':ti,ab,kw OR 'prenat*':ti,ab,kw) AND ('glucose intolerance'/exp OR 'diabetes mellitus'/exp OR 'insulin dependent diabetes mellitus'/exp OR 'non insulin dependent diabetes mellitus'/exp OR 'impaired glucose tolerance'/exp OR 'diabetes mellitus':ti,ab,kw OR 'insulin dependent diabetes mellitus':ti,ab,kw OR 'insulin-dependent diabetes mellitus':ti,ab,kw OR 'juvenile diabetes mellitus':ti,ab,kw OR 'non insulin dependent diabetes mellitus':ti,ab,kw OR 'non-insulin dependent diabetes mellitus':ti,ab,kw OR 't1dm':ti,ab,kw OR 't2dm':ti,ab,kw OR 'iddm':ti,ab,kw OR 'niddm':ti,ab,kw OR 'diabet*':ti,ab,kw OR 'pre-diabet*':ti,ab,kw OR 'impaired fasting glucose':ti,ab,kw OR 'igt':ti,ab,kw OR 'ifg':ti,ab,kw OR 'impaired glucose tolerance':ti,ab,kw OR 'pre diabet*':ti,ab,kw OR 'glucose intolerance':ti,ab,kw OR 'prediabet*':ti,ab,kw OR 'impaired glucose regulation':ti,ab,kw OR 'non diabetic hyperglyc*':ti,ab,kw OR 'ndh':ti,ab,kw OR 'non-diabetic hyperglyc*':ti,ab,kw))) AND ('third trimester pregnancy'/exp OR 'iii trimester*':ti,ab,kw,de,dn,df,mn,tn OR '3th trimester*':ti,ab,kw,de,dn,df,mn,tn OR 'third trimester*':ti,ab,kw,de,dn,df,mn,tn OR '3rd trimester*':ti,ab,kw,de,dn,df,mn,tn OR 'iii-trimester*':ti,ab,kw,de,dn,df,mn,tn OR '3th-trimester*':ti,ab,kw,de,dn,df,mn,tn OR 'third-trimester*':ti,ab,kw,de,dn,df,mn,tn OR '3rd-trimester':ti,ab,kw,de,dn,df,mn,tn OR 'late pregnanc*':ti,ab,kw,de,dn,df,mn,tn) AND ('fetus echography'/exp OR 'echography'/exp OR 'ultras*':ti,ab,kw,de,dn,df,mn,tn OR 'ultrasonog*':ti,ab,kw,de,dn,df,mn,tn OR 'echogra*':ti,ab,kw,de,dn,df,mn,tn OR 'echo-grap*':ti,ab,kw,de,dn,df,mn,tn OR 'sonograp*':ti,ab,kw,de,dn,df,mn,tn OR 'echosoun*':ti,ab,kw,de,dn,df,mn,tn OR 'echo-soun*':ti,ab,kw,de,dn,df,mn,tn OR 'echosonog*':ti,ab,kw,de,dn,df,mn,tn OR 'echo-sonog*':ti,ab,kw,de,dn,df,mn,tn OR 'echosound*':ti,ab,kw,de,dn,df,mn,tn OR 'sonogr*':ti,ab,kw,de,dn,df,mn,tn) AND (('randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR 'randomized':ti,ab,kw,de,dn,df,mn,tn OR 'randomization*':ti,ab,kw,de,dn,df,mn,tn OR 'randomly':ti,ab,kw,de,dn,df,mn,tn OR 'rct':ti,ab,kw,de,dn,df,mn,tn OR 'trial':ti OR ('control*':ti,ab,kw,de,dn,df,mn,tn AND 'trial':ti,ab,kw,de,dn,df,mn,tn) OR 'nonrandom*':ti,ab,kw,de,dn,df,mn,tn OR 'non-random*':ti,ab,kw,de,dn,df,mn,tn OR 'quasi-random*':ti,ab,kw,de,dn,df,mn,tn OR 'quasi-experiment':ti,ab,kw,de,dn,df,mn,tn OR 'nrct':ti,ab,kw,de,dn,df,mn,tn OR 'non-rct':ti,ab,kw,de,dn,df,mn,tn OR ('control*':ti,ab,kw,de,dn,df,mn,tn AND

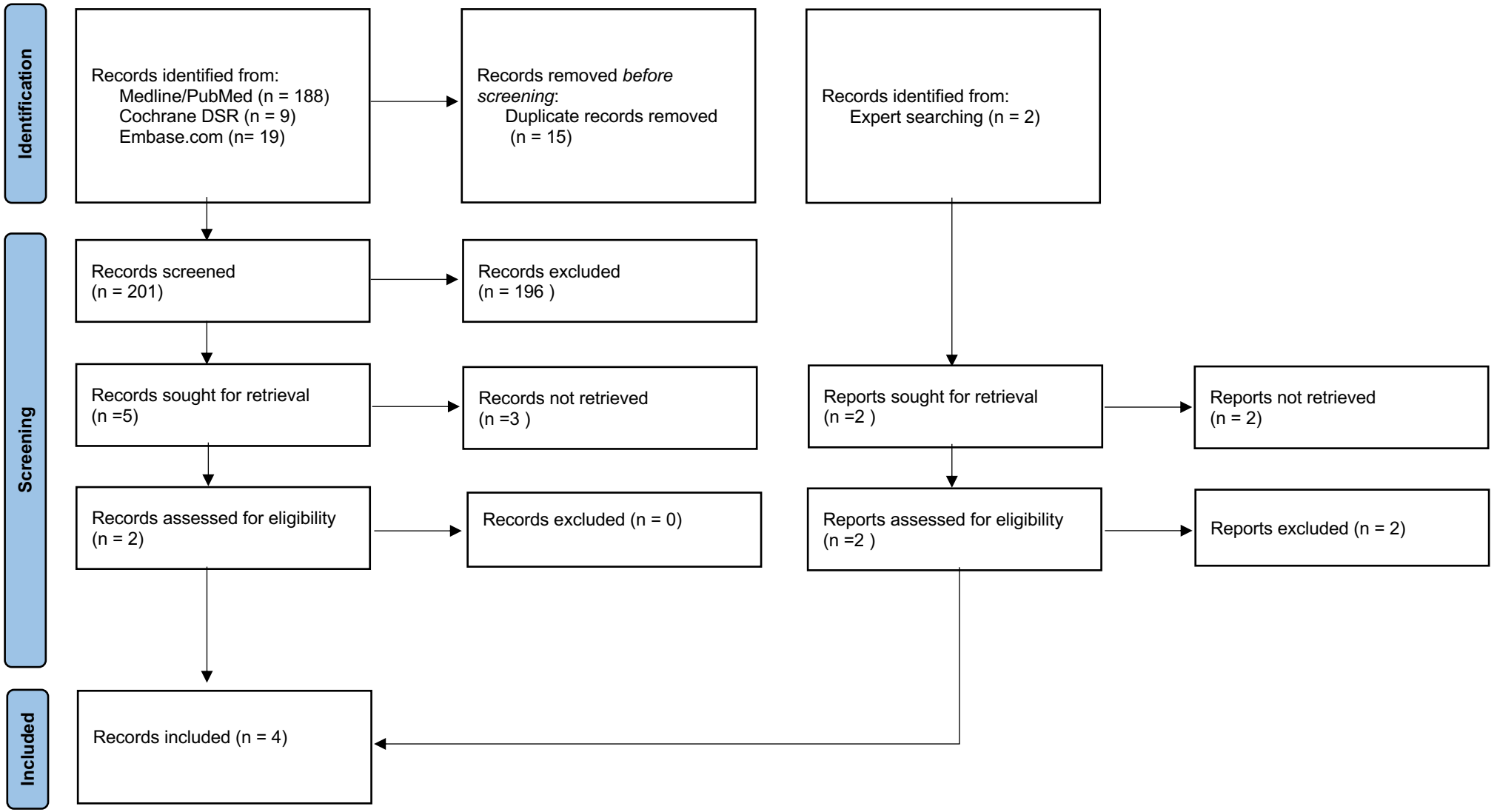
	'study':ti,ab,kw,de,dn,df,mn,tn) OR 'group*':ti,ab,kw,de,dn,df,mn,tn OR 'cohort':ti,ab,kw,de,dn,df,mn,tn OR 'longitudinal':ti,ab,kw,de,dn,df,mn,tn OR 'prospective':ti,ab,kw,de,dn,df,mn,tn OR 'retrospective':ti,ab,kw,de,dn,df,mn,tn OR 'clinical trial':it OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial':it OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'observational study':it OR 'comparative study':it OR 'case control study'/exp OR 'followup':ti,ab,kw,de,dn,df,mn,tn OR 'follow-up':ti,ab,kw,de,dn,df,mn,tn OR 'follow up':ti,ab,kw,de,dn,df,mn,tn) AND 'stud*':ti,ab,kw,de,dn,df,mn,tn OR 'observational stud*':ti,ab,kw,de,dn,df,mn,tn OR 'case-series':ti,ab,kw,de,dn,df,mn,tn OR 'case series':ti,ab,kw,de,dn,df,mn,tn OR 'comparative stud*':ti,ab,kw,de,dn,df,mn,tn OR (('case-control*':ti,ab,kw,de,dn,df,mn,tn OR 'case-based':ti,ab,kw,de,dn,df,mn,tn OR 'case-comparison':ti,ab,kw,de,dn,df,mn,tn) AND 'stud*':ti,ab,kw,de,dn,df,mn,tn) OR 'guideline':it OR 'practice guideline'/exp OR 'practice guideline':it OR 'meta analysis (topic)'/exp OR 'systematic review (topic)'/exp OR 'systematic review':it OR 'guideline*':ti,ab,kw,de,dn,df,mn,tn OR 'systematic review*':ti,ab,kw,de,dn,df,mn,tn OR 'meta-analysis':ti,ab,kw,de,dn,df,mn,tn OR 'metaanalysis:':ti,ab,kw,de,dn,df,mn,tn)
#16	('randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR 'randomized':ti,ab,kw,de,dn,df,mn,tn OR 'randomization*':ti,ab,kw,de,dn,df,mn,tn OR 'randomly':ti,ab,kw,de,dn,df,mn,tn OR 'rct':ti,ab,kw,de,dn,df,mn,tn OR 'trial':ti OR ('control*':ti,ab,kw,de,dn,df,mn,tn AND 'trial':ti,ab,kw,de,dn,df,mn,tn) OR 'nonrandom*':ti,ab,kw,de,dn,df,mn,tn OR 'non-random*':ti,ab,kw,de,dn,df,mn,tn OR 'quasi-random*':ti,ab,kw,de,dn,df,mn,tn OR 'quasi-experiment':ti,ab,kw,de,dn,df,mn,tn OR 'nrct':ti,ab,kw,de,dn,df,mn,tn OR 'non-rct':ti,ab,kw,de,dn,df,mn,tn OR ('control*':ti,ab,kw,de,dn,df,mn,tn AND 'study':ti,ab,kw,de,dn,df,mn,tn) OR 'group*':ti,ab,kw,de,dn,df,mn,tn OR 'cohort':ti,ab,kw,de,dn,df,mn,tn OR 'longitudinal':ti,ab,kw,de,dn,df,mn,tn OR 'prospective':ti,ab,kw,de,dn,df,mn,tn OR 'retrospective':ti,ab,kw,de,dn,df,mn,tn OR 'clinical trial':it OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial':it OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'observational study':it OR 'comparative study':it OR 'case control study'/exp OR 'followup':ti,ab,kw,de,dn,df,mn,tn OR 'follow-up':ti,ab,kw,de,dn,df,mn,tn OR 'follow up':ti,ab,kw,de,dn,df,mn,tn) AND 'stud*':ti,ab,kw,de,dn,df,mn,tn OR 'observational stud*':ti,ab,kw,de,dn,df,mn,tn OR 'case-series':ti,ab,kw,de,dn,df,mn,tn OR 'case series':ti,ab,kw,de,dn,df,mn,tn OR 'comparative stud*':ti,ab,kw,de,dn,df,mn,tn OR (('case-control*':ti,ab,kw,de,dn,df,mn,tn OR 'case-based':ti,ab,kw,de,dn,df,mn,tn OR 'case-comparison':ti,ab,kw,de,dn,df,mn,tn) AND 'stud*':ti,ab,kw,de,dn,df,mn,tn) OR 'guideline':it OR 'practice guideline'/exp OR 'practice guideline':it OR 'meta analysis (topic)'/exp OR 'systematic review (topic)'/exp OR 'systematic review':it OR 'guideline*':ti OR 'systematic review*':ti OR 'meta-analysis':ti OR 'metaanalysis':ti
#15	('gestational diabetes'/exp OR 'pregnancy in diabetics'/exp OR 'gestational diabet*':ti,ab,kw OR (('pregnancy'/exp OR 'pregnancy complication'/exp OR 'pregnant woman'/exp OR 'fetus'/exp OR 'fetus development'/exp OR 'fetus mortality'/exp OR 'fetus weight'/exp OR 'intrauterine growth retardation'/exp OR 'fetus distress'/exp OR 'fetus disease'/exp OR 'fetus death'/exp OR 'maternal obesity'/exp OR 'pregnan*':ti,ab,kw OR 'fetus':ti,ab,kw OR 'foetus':ti,ab,kw OR 'fetal*':ti,ab,kw OR 'foetal*':ti,ab,kw OR 'matern*':ti,ab,kw OR 'gestation*':ti,ab,kw OR 'prenat*':ti,ab,kw) AND ('glucose intolerance'/exp OR 'diabetes mellitus'/exp OR 'insulin dependent diabetes mellitus'/exp OR 'non insulin dependent diabetes mellitus'/exp OR 'impaired glucose tolerance'/exp OR 'diabetes mellitus':ti,ab,kw OR 'insulin dependent diabetes mellitus':ti,ab,kw OR 'insulin-dependent diabetes mellitus':ti,ab,kw OR 'juvenile diabetes mellitus':ti,ab,kw OR 'non insulin dependent diabetes mellitus':ti,ab,kw OR 'non-insulin dependent diabetes mellitus':ti,ab,kw OR 't1dm':ti,ab,kw OR 't2dm':ti,ab,kw OR 'iddm':ti,ab,kw OR 'niddm':ti,ab,kw OR 'diabet*':ti,ab,kw OR 'pre-diabet*':ti,ab,kw OR 'impaired fasting glucose':ti,ab,kw OR 'igt':ti,ab,kw OR 'ifg':ti,ab,kw OR 'impaired glucose tolerance':ti,ab,kw OR 'pre diabet*':ti,ab,kw OR 'glucose intolerance':ti,ab,kw OR 'prediabet*':ti,ab,kw OR 'impaired glucose regulation':ti,ab,kw OR 'non diabetic hyperglyc*':ti,ab,kw OR 'ndh':ti,ab,kw OR 'non-diabetic hyperglyc*':ti,ab,kw))) AND ('third trimester pregnancy'/exp OR 'iii trimester*':ti,ab,kw,de,dn,df,mn,tn OR '3th trimester*':ti,ab,kw,de,dn,df,mn,tn OR 'third trimester*':ti,ab,kw,de,dn,df,mn,tn OR '3rd trimester*':ti,ab,kw,de,dn,df,mn,tn OR 'iii-trimester*':ti,ab,kw,de,dn,df,mn,tn OR '3th-trimester*':ti,ab,kw,de,dn,df,mn,tn OR 'third-trimester*':ti,ab,kw,de,dn,df,mn,tn OR '3rd-trimester':ti,ab,kw,de,dn,df,mn,tn OR 'late pregnanc*':ti,ab,kw,de,dn,df,mn,tn) AND ('fetus echography'/exp OR 'echography'/exp OR 'ultras*':ti,ab,kw,de,dn,df,mn,tn OR 'ultrasonog*':ti,ab,kw,de,dn,df,mn,tn OR 'echogra*':ti,ab,kw,de,dn,df,mn,tn OR 'echo-grap*':ti,ab,kw,de,dn,df,mn,tn OR 'sonograp*':ti,ab,kw,de,dn,df,mn,tn OR 'echosoun*':ti,ab,kw,de,dn,df,mn,tn OR 'echo-soun*':ti,ab,kw,de,dn,df,mn,tn OR 'echosonog*':ti,ab,kw,de,dn,df,mn,tn OR 'echo-sonog*':ti,ab,kw,de,dn,df,mn,tn OR 'echosound*':ti,ab,kw,de,dn,df,mn,tn OR 'sonogr*':ti,ab,kw,de,dn,df,mn,tn)

#14	('gestational diabetes'/exp OR 'pregnancy in diabetics'/exp OR 'gestational diabet*':ti,ab,kw OR (('pregnancy'/exp OR 'pregnancy complication'/exp OR 'pregnant woman'/exp OR 'fetus'/exp OR 'fetus development'/exp OR 'fetus mortality'/exp OR 'fetus weight'/exp OR 'intrauterine growth retardation'/exp OR 'fetus distress'/exp OR 'fetus disease'/exp OR 'fetus death'/exp OR 'maternal obesity'/exp OR 'pregnan*':ti,ab,kw OR 'fetus':ti,ab,kw OR 'foetus':ti,ab,kw OR 'fetal*':ti,ab,kw OR 'foetal*':ti,ab,kw OR 'matern*':ti,ab,kw OR 'gestation*':ti,ab,kw OR 'prenat*':ti,ab,kw) AND ('glucose intolerance'/exp OR 'diabetes mellitus'/exp OR 'insulin dependent diabetes mellitus'/exp OR 'non insulin dependent diabetes mellitus'/exp OR 'impaired glucose tolerance'/exp OR 'diabetes mellitus':ti,ab,kw OR 'insulin dependent diabetes mellitus':ti,ab,kw OR 'insulin-dependent diabetes mellitus':ti,ab,kw OR 'juvenile diabetes mellitus':ti,ab,kw OR 'non insulin dependent diabetes mellitus':ti,ab,kw OR 'non-insulin dependent diabetes mellitus':ti,ab,kw OR 't1dm':ti,ab,kw OR 't2dm':ti,ab,kw OR 'iddm':ti,ab,kw OR 'niddm':ti,ab,kw OR 'diabet*':ti,ab,kw OR 'pre-diabet*':ti,ab,kw OR 'impaired fasting glucose':ti,ab,kw OR 'igt':ti,ab,kw OR 'ifg':ti,ab,kw OR 'impaired glucose tolerance':ti,ab,kw OR 'pre diabet*':ti,ab,kw OR 'glucose intolerance':ti,ab,kw OR 'prediabet*':ti,ab,kw OR 'impaired glucose regulation':ti,ab,kw OR 'non diabetic hyperglyc*':ti,ab,kw OR 'ndh':ti,ab,kw OR 'non-diabetic hyperglyc*':ti,ab,kw))) AND ('third trimester pregnancy'/exp OR 'iii trimester*':ti,ab,kw,de,dn,df,mn,tn OR '3th trimester*':ti,ab,kw,de,dn,df,mn,tn OR 'third trimester*':ti,ab,kw,de,dn,df,mn,tn OR '3rd trimester*':ti,ab,kw,de,dn,df,mn,tn OR 'iii-trimester*':ti,ab,kw,de,dn,df,mn,tn OR '3th-trimester*':ti,ab,kw,de,dn,df,mn,tn OR 'third-trimester*':ti,ab,kw,de,dn,df,mn,tn OR '3rd-trimester':ti,ab,kw,de,dn,df,mn,tn OR 'late pregnanc*':ti,ab,kw,de,dn,df,mn,tn) AND ('fetus echography'/exp OR 'echography'/exp OR 'ultras*':ti,ab,kw,de,dn,df,mn,tn OR 'ultrasonog*':ti,ab,kw,de,dn,df,mn,tn OR 'echogra*':ti,ab,kw,de,dn,df,mn,tn OR 'echo-grap*':ti,ab,kw,de,dn,df,mn,tn OR 'sonograp*':ti,ab,kw,de,dn,df,mn,tn OR 'echosoun*':ti,ab,kw,de,dn,df,mn,tn OR 'echo-soun*':ti,ab,kw,de,dn,df,mn,tn OR 'echosonog*':ti,ab,kw,de,dn,df,mn,tn OR 'echo-sonog*':ti,ab,kw,de,dn,df,mn,tn OR 'echosound*':ti,ab,kw,de,dn,df,mn,tn OR 'sonogr*':ti,ab,kw,de,dn,df,mn,tn)
#13	('gestational diabetes'/exp OR 'pregnancy in diabetics'/exp OR 'gestational diabet*':ti,ab,kw OR (('pregnancy'/exp OR 'pregnancy complication'/exp OR 'pregnant woman'/exp OR 'fetus'/exp OR 'fetus development'/exp OR 'fetus mortality'/exp OR 'fetus weight'/exp OR 'intrauterine growth retardation'/exp OR 'fetus distress'/exp OR 'fetus disease'/exp OR 'fetus death'/exp OR 'maternal obesity'/exp OR 'pregnan*':ti,ab,kw OR 'fetus':ti,ab,kw OR 'foetus':ti,ab,kw OR 'fetal*':ti,ab,kw OR 'foetal*':ti,ab,kw OR 'matern*':ti,ab,kw OR 'gestation*':ti,ab,kw OR 'prenat*':ti,ab,kw) AND ('glucose intolerance'/exp OR 'diabetes mellitus'/exp OR 'insulin dependent diabetes mellitus'/exp OR 'non insulin dependent diabetes mellitus'/exp OR 'impaired glucose tolerance'/exp OR 'diabetes mellitus':ti,ab,kw OR 'insulin dependent diabetes mellitus':ti,ab,kw OR 'insulin-dependent diabetes mellitus':ti,ab,kw OR 'juvenile diabetes mellitus':ti,ab,kw OR 'non insulin dependent diabetes mellitus':ti,ab,kw OR 'non-insulin dependent diabetes mellitus':ti,ab,kw OR 't1dm':ti,ab,kw OR 't2dm':ti,ab,kw OR 'iddm':ti,ab,kw OR 'niddm':ti,ab,kw OR 'diabet*':ti,ab,kw OR 'pre-diabet*':ti,ab,kw OR 'impaired fasting glucose':ti,ab,kw OR 'igt':ti,ab,kw OR 'ifg':ti,ab,kw OR 'impaired glucose tolerance':ti,ab,kw OR 'pre diabet*':ti,ab,kw OR 'glucose intolerance':ti,ab,kw OR 'prediabet*':ti,ab,kw OR 'impaired glucose regulation':ti,ab,kw OR 'non diabetic hyperglyc*':ti,ab,kw OR 'ndh':ti,ab,kw OR 'non-diabetic hyperglyc*':ti,ab,kw))) AND ('third trimester pregnancy'/exp OR 'iii trimester*':ti,ab,kw,de,dn,df,mn,tn OR '3th trimester*':ti,ab,kw,de,dn,df,mn,tn OR 'third trimester*':ti,ab,kw,de,dn,df,mn,tn OR '3rd trimester*':ti,ab,kw,de,dn,df,mn,tn OR 'iii-trimester*':ti,ab,kw,de,dn,df,mn,tn OR '3th-trimester*':ti,ab,kw,de,dn,df,mn,tn OR 'third-trimester*':ti,ab,kw,de,dn,df,mn,tn OR '3rd-trimester':ti,ab,kw,de,dn,df,mn,tn OR 'late pregnanc*':ti,ab,kw,de,dn,df,mn,tn)
#12	'fetus echography'/exp OR 'echography'/exp OR 'ultras*':ti,ab,kw,de,dn,df,mn,tn OR 'ultrasonog*':ti,ab,kw,de,dn,df,mn,tn OR 'echogra*':ti,ab,kw,de,dn,df,mn,tn OR 'echo-grap*':ti,ab,kw,de,dn,df,mn,tn OR 'sonograp*':ti,ab,kw,de,dn,df,mn,tn OR 'echosoun*':ti,ab,kw,de,dn,df,mn,tn OR 'echo-soun*':ti,ab,kw,de,dn,df,mn,tn OR 'echosonog*':ti,ab,kw,de,dn,df,mn,tn OR 'echo-sonog*':ti,ab,kw,de,dn,df,mn,tn OR 'echosound*':ti,ab,kw,de,dn,df,mn,tn OR 'sonogr*':ti,ab,kw,de,dn,df,mn,tn
#11	'third trimester pregnancy'/exp OR 'iii trimester*':ti,ab,kw,de,dn,df,mn,tn OR '3th trimester*':ti,ab,kw,de,dn,df,mn,tn OR 'third trimester*':ti,ab,kw,de,dn,df,mn,tn OR '3rd trimester*':ti,ab,kw,de,dn,df,mn,tn OR 'iii-trimester*':ti,ab,kw,de,dn,df,mn,tn OR '3th-trimester*':ti,ab,kw,de,dn,df,mn,tn OR 'third-trimester*':ti,ab,kw,de,dn,df,mn,tn OR '3rd-trimester':ti,ab,kw,de,dn,df,mn,tn OR 'late pregnanc*':ti,ab,kw,de,dn,df,mn,tn
#10	'ultras*':ti,ab,kw,de,dn,df,mn,tn OR 'ultrasonog*':ti,ab,kw,de,dn,df,mn,tn OR 'echogra*':ti,ab,kw,de,dn,df,mn,tn OR 'echo-grap*':ti,ab,kw,de,dn,df,mn,tn OR 'sonograp*':ti,ab,kw,de,dn,df,mn,tn OR 'echosoun*':ti,ab,kw,de,dn,df,mn,tn OR 'echo-soun*':ti,ab,kw,de,dn,df,mn,tn OR 'echosonog*':ti,ab,kw,de,dn,df,mn,tn OR 'echo-sonog*':ti,ab,kw,de,dn,df,mn,tn OR 'echosound*':ti,ab,kw,de,dn,df,mn,tn OR 'sonogr*':ti,ab,kw,de,dn,df,mn,tn
#9	'fetus echography'/exp OR 'echography'/exp

#8	'gestational diabetes'/exp OR 'pregnancy in diabetics'/exp OR 'gestational diabet*':ti,ab,kw OR (('pregnancy'/exp OR 'pregnancy complication'/exp OR 'pregnant woman'/exp OR 'fetus'/exp OR 'fetus development'/exp OR 'fetus mortality'/exp OR 'fetus weight'/exp OR 'intrauterine growth retardation'/exp OR 'fetus distress'/exp OR 'fetus disease'/exp OR 'fetus death'/exp OR 'maternal obesity'/exp OR 'pregnan*':ti,ab,kw OR 'fetus':ti,ab,kw OR 'foetus':ti,ab,kw OR 'fetal*':ti,ab,kw OR 'foetal*':ti,ab,kw OR 'matern*':ti,ab,kw OR 'gestation*':ti,ab,kw OR 'prenat*':ti,ab,kw) AND ('glucose intolerance'/exp OR 'diabetes mellitus'/exp OR 'insulin dependent diabetes mellitus'/exp OR 'non insulin dependent diabetes mellitus'/exp OR 'impaired glucose tolerance'/exp OR 'diabetes mellitus':ti,ab,kw OR 'insulin dependent diabetes mellitus':ti,ab,kw OR 'insulin-dependent diabetes mellitus':ti,ab,kw OR 'juvenile diabetes mellitus':ti,ab,kw OR 'non insulin dependent diabetes mellitus':ti,ab,kw OR 'non-insulin dependent diabetes mellitus':ti,ab,kw OR 't1dm':ti,ab,kw OR 't2dm':ti,ab,kw OR 'iddm':ti,ab,kw OR 'niddm':ti,ab,kw OR 'diabet*':ti,ab,kw OR 'pre-diabet*':ti,ab,kw OR 'impaired fasting glucose':ti,ab,kw OR 'igt':ti,ab,kw OR 'ifg':ti,ab,kw OR 'impaired glucose tolerance':ti,ab,kw OR 'pre diabet*':ti,ab,kw OR 'glucose intolerance':ti,ab,kw OR 'prediabet*':ti,ab,kw OR 'impaired glucose regulation':ti,ab,kw OR 'non diabetic hyperglyc*':ti,ab,kw OR 'ndh':ti,ab,kw OR 'non-diabetic hyperglyc*':ti,ab,kw))
#7	('pregnancy'/exp OR 'pregnancy complication'/exp OR 'pregnant woman'/exp OR 'fetus'/exp OR 'fetus development'/exp OR 'fetus mortality'/exp OR 'fetus weight'/exp OR 'intrauterine growth retardation'/exp OR 'fetus distress'/exp OR 'fetus disease'/exp OR 'fetus death'/exp OR 'maternal obesity'/exp OR 'pregnan*':ti,ab,kw OR 'fetus':ti,ab,kw OR 'foetus':ti,ab,kw OR 'fetal*':ti,ab,kw OR 'foetal*':ti,ab,kw OR 'matern*':ti,ab,kw OR 'gestation*':ti,ab,kw OR 'prenat*':ti,ab,kw) AND ('glucose intolerance'/exp OR 'diabetes mellitus'/exp OR 'insulin dependent diabetes mellitus'/exp OR 'non insulin dependent diabetes mellitus'/exp OR 'impaired glucose tolerance'/exp OR 'diabetes mellitus':ti,ab,kw OR 'insulin dependent diabetes mellitus':ti,ab,kw OR 'insulin-dependent diabetes mellitus':ti,ab,kw OR 'juvenile diabetes mellitus':ti,ab,kw OR 'non insulin dependent diabetes mellitus':ti,ab,kw OR 'non-insulin dependent diabetes mellitus':ti,ab,kw OR 't1dm':ti,ab,kw OR 't2dm':ti,ab,kw OR 'iddm':ti,ab,kw OR 'niddm':ti,ab,kw OR 'diabet*':ti,ab,kw OR 'pre-diabet*':ti,ab,kw OR 'impaired fasting glucose':ti,ab,kw OR 'igt':ti,ab,kw OR 'ifg':ti,ab,kw OR 'impaired glucose tolerance':ti,ab,kw OR 'pre diabet*':ti,ab,kw OR 'glucose intolerance':ti,ab,kw OR 'prediabet*':ti,ab,kw OR 'impaired glucose regulation':ti,ab,kw OR 'non diabetic hyperglyc*':ti,ab,kw OR 'ndh':ti,ab,kw OR 'non-diabetic hyperglyc*':ti,ab,kw)
#6	'pregnancy'/exp OR 'pregnancy complication'/exp OR 'pregnant woman'/exp OR 'fetus'/exp OR 'fetus development'/exp OR 'fetus mortality'/exp OR 'fetus weight'/exp OR 'intrauterine growth retardation'/exp OR 'fetus distress'/exp OR 'fetus disease'/exp OR 'fetus death'/exp OR 'maternal obesity'/exp OR 'pregnan*':ti,ab,kw OR 'fetus':ti,ab,kw OR 'foetus':ti,ab,kw OR 'fetal*':ti,ab,kw OR 'foetal*':ti,ab,kw OR 'matern*':ti,ab,kw OR 'gestation*':ti,ab,kw OR 'prenat*':ti,ab,kw
#5	'pregnan*':ti,ab,kw OR 'fetus':ti,ab,kw OR 'foetus':ti,ab,kw OR 'fetal*':ti,ab,kw OR 'foetal*':ti,ab,kw OR 'matern*':ti,ab,kw OR 'gestation*':ti,ab,kw OR 'prenat*':ti,ab,kw
#4	'glucose intolerance'/exp OR 'diabetes mellitus'/exp OR 'insulin dependent diabetes mellitus'/exp OR 'non insulin dependent diabetes mellitus'/exp OR 'impaired glucose tolerance'/exp OR 'diabetes mellitus':ti,ab,kw OR 'insulin dependent diabetes mellitus':ti,ab,kw OR 'insulin-dependent diabetes mellitus':ti,ab,kw OR 'juvenile diabetes mellitus':ti,ab,kw OR 'non insulin dependent diabetes mellitus':ti,ab,kw OR 'non-insulin dependent diabetes mellitus':ti,ab,kw OR 't1dm':ti,ab,kw OR 't2dm':ti,ab,kw OR 'iddm':ti,ab,kw OR 'niddm':ti,ab,kw OR 'diabet*':ti,ab,kw OR 'pre-diabet*':ti,ab,kw OR 'impaired fasting glucose':ti,ab,kw OR 'igt':ti,ab,kw OR 'ifg':ti,ab,kw OR 'impaired glucose tolerance':ti,ab,kw OR 'pre diabet*':ti,ab,kw OR 'glucose intolerance':ti,ab,kw OR 'prediabet*':ti,ab,kw OR 'impaired glucose regulation':ti,ab,kw OR 'non diabetic hyperglyc*':ti,ab,kw OR 'ndh':ti,ab,kw OR 'non-diabetic hyperglyc*':ti,ab,kw
#3	'fetus'/exp OR 'fetus development'/exp OR 'fetus mortality'/exp OR 'fetus weight'/exp OR 'intrauterine growth retardation'/exp OR 'fetus distress'/exp OR 'fetus disease'/exp OR 'fetus death'/exp OR 'maternal obesity'/exp
#2	'pregnancy'/exp OR 'pregnancy complication'/exp OR 'pregnant woman'/exp

ID	Cochrane DSR Search
#1	MeSH descriptor: [Diabetes Gestational] explode all trees
#2	MeSH descriptor: [Pregnancy] explode all trees

#3	MeSH descriptor: [Pregnant Women] explode all trees
#4	MeSH descriptor: [Fetal Death] explode all trees
#5	MeSH descriptor: [Fetal Development] explode all trees
#6	MeSH descriptor: [Fetal Weight] explode all trees
#7	MeSH descriptor: [Diabetes Complications] explode all trees
#8	MeSH descriptor: [Diabetes Insipidus] explode all trees
#9	MeSH descriptor: [Diabetes Mellitus] explode all trees
#10	MeSH descriptor: [Glucose Intolerance] explode all trees
#11	MeSH descriptor: [Obesity Maternal] explode all trees
#12	MeSH descriptor: [Prediabetic State] explode all trees
#13	MeSH descriptor: [Ultrasonography] explode all trees OR MeSH descriptor: [Ultrasonography, Prenatal]
#14	(ultras* OR ultrasonog* OR echogra* OR echo-grap* OR sonograp* OR echosoun* OR echo-soun* OR echosonog* OR echo-sonog* OR echosound* OR sonogr*):ti,ab,kw
#15	#2 OR #3 OR #4 OR #5 OR #6
#16	#7 OR #8 OR 9 OR 10 OR #11 OR #12
#17	#15 AND #16
#18	#1 OR #17
#19	(("DIABETES MELLITUS" OR "IMPAIRED GLUCOSE TOLERANCE" OR "INSULIN DEPENDENT DIABETES MELLITUS" OR "INSULIN-DEPENDENT DIABETES MELLITUS" OR "JUVENILE DIABETES MELLITUS" OR "NON INSULIN DEPENDENT DIABETES MELLITUS" OR "NON-INSULIN DEPENDENT DIABETES MELLITUS") OR (T1DM OR T2DM OR IDDM OR NIDDM OR diabetic OR diabetes OR pre-diabetes OR pre-diabetic OR "impaired fasting glucose" OR IGT OR IFG OR "Impaired Glucose Tolerance" OR "GLUCOSE INTOLERANCE" OR "Glucose Intolerance" OR prediabet* OR "Impaired glucose regulation" OR "Non diabetic hyperglycemia" OR NDH OR "Non-diabetic hyperglycemia") AND (pregnan* OR fetus OR foetus OR fetal* OR foetal* OR matern* OR gestation*)):ti,ab,kw
#22	("III trimester*"[Text Word] OR "3th trimester*"[Text Word] OR "third trimester*"[Text Word] OR "3rd trimester*"[Text Word] OR "III-trimester*"[Text Word] OR "3th-trimester*"[Text Word] OR "third-trimester*"[Text Word] OR "3rd-trimester"[Text Word] OR "late pregnanc*"):ti,ab,kw
#23	MeSH descriptor: [Pregnancy Trimester, Third] explode all trees
#24	#23 OR #24
#25	#13 OR #14
#26	#18 OR #19
#27	#26 AND #24 AND #25
#28	#24 AND #22 Limit:2021-2024



From: Page MJ, McKenzie JE, Bossuyt PM, Boutron I, Hoffmann TC, Mulrow CD, et al. The PRISMA 2020 statement: an updated guideline for reporting systematic reviews. BMJ 2021;372:n71. doi: 10.1136/bmj.n71. For more information, visit: http://www.prisma-statement.org/

Nelle donne con diabete gestazionale, è efficace una valutazione cardiotocografica (CTG) ante-partum presso il termine di gravidanza rispetto a un management ostetrico standard per migliorare esiti materni e neonatali?

Data search strategy: 12 febbraio 2025

	PubMed Search
5	Search: ((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND (("Cardiotocography"[Mesh]) OR ('cardio-tocographic monitoring'[Title/Abstract] OR 'cardio-tocography'[Title/Abstract] OR 'cardiotocographic monitoring'[Title/Abstract] OR 'cardiotocographic observation'[Title/Abstract] OR 'cardiotocographic recording'[Title/Abstract] OR 'cardiotocographical monitoring'[Title/Abstract] OR 'cardiotocographical recording'[Title/Abstract] OR 'ctg'[Title/Abstract] OR 'ctg monitoring'[Title/Abstract] OR 'cardiotocography'[Title/Abstract] OR ‘Antepartum CTG’[Title/Abstract] OR ‘Electronic Fetal Monitoring’[Title/Abstract] OR Cardiotocogram*[Title/Abstract] OR ‘External Fetal Monitoring‘[Title/Abstract] OR fetal monitoring[Title/Abstract] OR ‘foetal monitoring’[Title/Abstract])) Sort by: Publication Date
4	Search: ("Cardiotocography"[Mesh]) OR ('cardio-tocographic monitoring'[Title/Abstract] OR 'cardio-tocography'[Title/Abstract] OR 'cardiotocographic monitoring'[Title/Abstract] OR 'cardiotocographic observation'[Title/Abstract] OR 'cardiotocographic recording'[Title/Abstract] OR 'cardiotocographical monitoring'[Title/Abstract] OR 'cardiotocographical recording'[Title/Abstract] OR 'ctg'[Title/Abstract] OR 'ctg monitoring'[Title/Abstract] OR 'cardiotocography'[Title/Abstract] OR ‘Antepartum CTG’[Title/Abstract] OR ‘Electronic Fetal Monitoring’[Title/Abstract] OR Cardiotocogram*[Title/Abstract] OR ‘External Fetal Monitoring‘[Title/Abstract] OR fetal monitoring[Title/Abstract] OR ‘foetal monitoring’[Title/Abstract]) Sort by: Publication Date
3	Search: ((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre

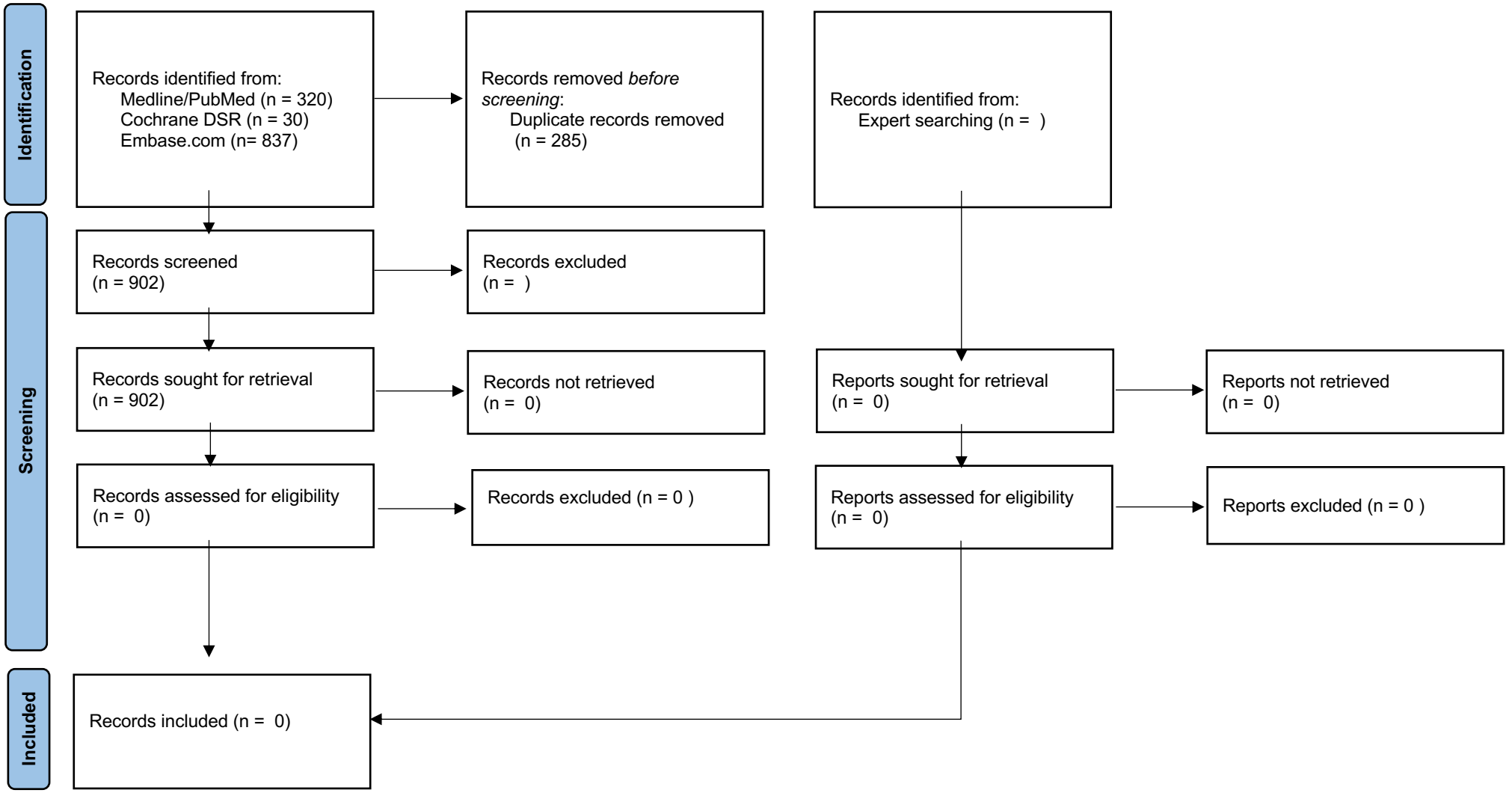
	diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract])) Sort by: Publication Date
2	Search: 'cardio-tocographic monitoring'[Title/Abstract] OR 'cardio-tocography'[Title/Abstract] OR 'cardiotocographic monitoring'[Title/Abstract] OR 'cardiotocographic observation'[Title/Abstract] OR 'cardiotocographic recording'[Title/Abstract] OR 'cardiotocographical monitoring'[Title/Abstract] OR 'cardiotocographical recording'[Title/Abstract] OR 'ctg'[Title/Abstract] OR 'ctg monitoring'[Title/Abstract] OR 'cardiotocography'[Title/Abstract] OR 'Antepartum CTG'[Title/Abstract] OR 'Electronic Fetal Monitoring'[Title/Abstract] OR Cardiotocogram*[Title/Abstract] OR 'External Fetal Monitoring'[Title/Abstract] OR fetal monitoring[Title/Abstract] OR 'foetal monitoring'[Title/Abstract] Sort by: Publication Date
1	Search: "Cardiotocography"[Mesh] Sort by: Most Recent

No.	EMBASE Query
#26	#22 AND #25
#25	#23 OR #24
#24	'cardio-tocographic monitoring':ti,ab OR 'cardio-tocography':ti,ab OR 'cardiotocographic monitoring':ti,ab OR 'cardiotocographic observation':ti,ab OR 'cardiotocographic recording':ti,ab OR 'cardiotocographical monitoring':ti,ab OR 'cardiotocographical recording':ti,ab OR 'ctg':ti,ab OR 'ctg monitoring':ti,ab OR 'cardiotocography':ti,ab OR 'antepartum ctg':ti,ab OR 'electronic fetal monitoring':ti,ab OR cardiotocogram*:ti,ab OR 'external fetal monitoring':ti,ab OR 'fetal monitoring':ti,ab OR 'foetal monitoring':ti,ab
#23	'cardiotocography'/exp
#22	#20 AND #21
#21	#15 OR #18
#20	#7 OR #12
#19	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#18	#16 OR #17
#17	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#16	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp

#15	#13 OR #14
#14	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#13	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#12	#10 OR #11
#11	#8 AND #9
#10	'gestational diabetes':ti,ab OR 'pregnancy in diabetics':ti,ab
#9	pregnan*:ti,ab OR fetus:ti,ab OR foetus:ti,ab OR fetal*:ti,ab OR foetal*:ti,ab OR matern*:ti,ab OR gestation*:ti,ab
#8	'diabetes mellitus':ti,ab OR 'insulin dependent diabetes mellitus':ti,ab OR 'insulin-dependent diabetes mellitus':ti,ab OR 'juvenile diabetes mellitus':ti,ab OR 'non insulin dependent diabetes mellitus':ti,ab OR 'non-insulin dependent diabetes mellitus':ti,ab OR t1dm:ti,ab OR t2dm:ti,ab OR iddm:ti,ab OR niddm:ti,ab OR diabet*:ti,ab OR 'impaired fasting glucose':ti,ab OR igt:ti,ab OR ifg:ti,ab OR 'impaired glucose tolerance':ti,ab OR 'pre diabet*':ti,ab OR 'glucose intolerance':ti,ab OR prediabet*:ti,ab OR 'impaired glucose regulation':ti,ab OR 'non diabetic hyperglyc*':ti,ab OR ndh:ti,ab OR 'non-diabetic hyperglyc*':ti,ab
#7	#1 OR #6
#6	#4 AND #5
#5	#2 OR #3
#4	'diabetes mellitus'/exp OR 'impaired glucose tolerance'/exp OR 'glucose intolerance'/exp
#3	'maternal obesity'/exp OR 'fetus disease'/exp OR 'fetus mortality'/exp OR 'intrauterine growth retardation'/exp OR 'fetus growth restriction'/exp OR 'fetus death'/exp
#2	'pregnancy'/exp OR 'pregnant woman'/exp OR 'pregnancy complication'/exp
#1	'gestational diabetes'/exp OR 'gestational diabetes insipidus'/exp OR 'pregnancy in diabetics'/exp

ID	COCHRANE LIBRARY Search
#1	MeSH descriptor: [Diabetes Gestational] explode all trees
#2	MeSH descriptor: [Pregnancy] explode all trees
#3	MeSH descriptor: [Pregnant Women] explode all trees
#4	MeSH descriptor: [Fetal Death] explode all trees
#5	MeSH descriptor: [Fetal Development] explode all trees
#6	MeSH descriptor: [Fetal Weight] explode all trees
#7	MeSH descriptor: [Diabetes Complications] explode all trees
#8	MeSH descriptor: [Diabetes Insipidus] explode all trees
#9	MeSH descriptor: [Diabetes Mellitus] explode all trees
#10	MeSH descriptor: [Glucose Intolerance] explode all trees
#11	MeSH descriptor: [Obesity Maternal] explode all trees
#12	MeSH descriptor: [Prediabetic State] explode all trees

#13	#2 OR #3 OR #4 OR #5 OR #6
#14	#7 OR #8 OR 9 OR 10 OR #11 OR #12
#15	#13 AND #14
#16	#1 OR #15
#17	(("DIABETES MELLITUS" OR "IMPAIRED GLUCOSE TOLERANCE" OR "INSULIN DEPENDENT DIABETES MELLITUS" OR "INSULIN-DEPENDENT DIABETES MELLITUS" OR "JUVENILE DIABETES MELLITUS" OR "NON INSULIN DEPENDENT DIABETES MELLITUS" OR "NON-INSULIN DEPENDENT DIABETES MELLITUS") OR (T1DM OR T2DM OR IDDM OR NIDDM OR diabetic OR diabetes OR pre-diabetes OR pre-diabetic OR "impaired fasting glucose" OR IGT OR IFG OR "Impaired Glucose Tolerance" OR "GLUCOSE INTOLERANCE" OR "Glucose Intolerance" OR prediabet* OR "Impaired glucose regulation" OR "Non diabetic hyperglycemia" OR NDH OR "Non-diabetic hyperglycemia") AND (pregnan* OR fetus OR foetus OR fetal* OR foetal* OR matern* OR gestation*)):ti,ab,kw
#18	MeSH descriptor: [Cardiotocography] explode all trees
#19	'cardio-tocographic monitoring':ti,ab OR 'cardio-tocography':ti,ab OR 'cardiotocographic monitoring':ti,ab OR 'cardiotocographic observation':ti,ab OR 'cardiotocographic recording':ti,ab OR 'cardiotocographical monitoring':ti,ab OR 'cardiotocographical recording':ti,ab OR 'ctg':ti,ab OR 'ctg monitoring':ti,ab OR 'cardiotocography':ti,ab OR 'antepartum ctg':ti,ab OR 'electronic fetal monitoring':ti,ab OR cardiotocogram*:ti,ab OR 'external fetal monitoring':ti,ab OR 'fetal monitoring':ti,ab OR 'foetal monitoring':ti,ab
#20	#18 OR #19
#21	#16 OR #17
#22	#21 AND #22



From: Page MJ, McKenzie JE, Bossuyt PM, Boutron I, Hoffmann TC, Mulrow CD, et al. The PRISMA 2020 statement: an updated guideline for reporting systematic reviews. BMJ 2021;372:n71. doi: 10.1136/bmj.n71. For more information, visit: http://www.prisma-statement.org/

Nelle donne con diabete gestazionale in buon compenso metabolico materno e con feto di peso appropriato per epoca gestazionale, è raccomandata l'induzione del travaglio a termine di gravidanza prima delle 41 settimane rispetto al management di attesa?

Data search strategy: 15 giugno 2024 – rapido update dicembre 2024

Search number	Query
23	limit 2019-2024
22	("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type] OR "Meta-Analysis as Topic"[Mesh] OR "Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type] OR "Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh] OR guideline*[Title] OR "systematic review*"[Title] OR meta-analysis[Title] OR metaanalysis[Title] OR "Randomized Controlled Trial*"[Title]) AND (((((("Diabetes, Gestational"[Mesh] OR "gestational diabet*"[Title/Abstract]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract] OR obesit*[Title]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND (((((("Labor, Induced"[Mesh]) OR "Oxytocics"[Mesh]) OR ('acceleration, labor'[Title/Abstract] OR 'acceleration, labour'[Title/Abstract] OR 'delivery induction'[Title/Abstract] OR 'induced labor'[Title/Abstract] OR 'induced labour'[Title/Abstract] OR 'induction, delivery'[Title/Abstract] OR 'induction, labor'[Title/Abstract] OR 'induction, labour'[Title/Abstract] OR 'labor acceleration'[Title/Abstract] OR 'labor inducing'[Title/Abstract] OR 'labor induction, premature'[Title/Abstract] OR 'labor, induced'[Title/Abstract] OR 'labor, stimulated'[Title/Abstract] OR 'labour acceleration'[Title/Abstract] OR 'labour inducing'[Title/Abstract] OR 'labour induction'[Title/Abstract] OR 'labour induction, premature'[Title/Abstract] OR 'labour, induced'[Title/Abstract] OR 'labour, stimulated'[Title/Abstract] OR 'parturition induction'[Title/Abstract] OR 'premature labor induction'[Title/Abstract] OR 'premature labour induction'[Title/Abstract] OR 'stimulated labor'[Title/Abstract] OR 'stimulated labour'[Title/Abstract] OR 'labor induction'[Title/Abstract] OR oxytoc*[Title/Abstract])) OR ("Delivery, Obstetric"[Mesh])) OR (caesarean*[Title/Abstract] OR cesarean[Title/Abstract] OR 'caesarean section'[Title/Abstract] OR 'caesarian birth'[Title/Abstract] OR 'caesarian section'[Title/Abstract] OR 'cesarean delivery'[Title/Abstract] OR 'cesarian section'[Title/Abstract] OR 'fetectomy'[Title/Abstract] OR 'repeated cesarotomy'[Title/Abstract] OR 'sectio caesarea'[Title/Abstract] OR 'cesarean section'[Title/Abstract]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic

	Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (((((((("Diabetes, Gestational"[Mesh] OR "gestational diabet*"[Title/Abstract]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract] OR obesit*[Title]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND (((((("Labor, Induced"[Mesh]) OR "Oxytocics"[Mesh]) OR ('acceleration, labor'[Title/Abstract] OR 'acceleration, labour'[Title/Abstract] OR 'delivery induction'[Title/Abstract] OR 'induced labor'[Title/Abstract] OR 'induced labour'[Title/Abstract] OR 'induction, delivery'[Title/Abstract] OR 'induction, labor'[Title/Abstract] OR 'induction, labour'[Title/Abstract] OR 'labor acceleration'[Title/Abstract] OR 'labor inducing'[Title/Abstract] OR 'labor induction, premature'[Title/Abstract] OR 'labor, induced'[Title/Abstract] OR 'labor, stimulated'[Title/Abstract] OR 'labour acceleration'[Title/Abstract] OR 'labour inducing'[Title/Abstract] OR 'labour induction'[Title/Abstract] OR 'labour induction, premature'[Title/Abstract] OR 'labour, induced'[Title/Abstract] OR 'labour, stimulated'[Title/Abstract] OR 'parturition induction'[Title/Abstract] OR 'premature labor induction'[Title/Abstract] OR 'premature labour induction'[Title/Abstract] OR 'stimulated labor'[Title/Abstract] OR 'stimulated

	labour'[Title/Abstract] OR 'labor induction'[Title/Abstract] OR oxytoc*[Title/Abstract])) OR ("Delivery, Obstetric"[Mesh])) OR (caesarean*[Title/Abstract] OR cesarean[Title/Abstract] OR 'caesarean section'[Title/Abstract] OR 'caesarian birth'[Title/Abstract] OR 'caesarian section'[Title/Abstract] OR 'cesarean delivery'[Title/Abstract] OR 'cesarian section'[Title/Abstract] OR 'fetectomy'[Title/Abstract] OR 'repeated cesarotomy'[Title/Abstract] OR 'sectio caesarea'[Title/Abstract] OR 'cesarean section'[Title/Abstract])))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) AND (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]))))
21	((((((("Diabetes, Gestational"[Mesh] OR "gestational diabet*"[Title/Abstract]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract] OR obesit*[Title]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic

	hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND (((((("Labor, Induced"[Mesh]) OR "Oxytocics"[Mesh]) OR ('acceleration, labor'[Title/Abstract] OR 'acceleration, labour'[Title/Abstract] OR 'delivery induction'[Title/Abstract] OR 'induced labor'[Title/Abstract] OR 'induced labour'[Title/Abstract] OR 'induction, delivery'[Title/Abstract] OR 'induction, labor'[Title/Abstract] OR 'induction, labour'[Title/Abstract] OR 'labor acceleration'[Title/Abstract] OR 'labor inducing'[Title/Abstract] OR 'labor induction, premature'[Title/Abstract] OR 'labor, induced'[Title/Abstract] OR 'labor, stimulated'[Title/Abstract] OR 'labour acceleration'[Title/Abstract] OR 'labour inducing'[Title/Abstract] OR 'labour induction'[Title/Abstract] OR 'labour induction, premature'[Title/Abstract] OR 'labour, induced'[Title/Abstract] OR 'labour, stimulated'[Title/Abstract] OR 'parturition induction'[Title/Abstract] OR 'premature labor induction'[Title/Abstract] OR 'premature labour induction'[Title/Abstract] OR 'stimulated labor'[Title/Abstract] OR 'stimulated labour'[Title/Abstract] OR 'labor induction'[Title/Abstract] OR oxytoc*[Title/Abstract])) OR ("Delivery, Obstetric"[Mesh])) OR (caesarean*[Title/Abstract] OR cesarean[Title/Abstract] OR 'caesarean section'[Title/Abstract] OR 'caesarian birth'[Title/Abstract] OR 'caesarian section'[Title/Abstract] OR 'cesarean delivery'[Title/Abstract] OR 'cesarian section'[Title/Abstract] OR 'fetectomy'[Title/Abstract] OR 'repeated cesarotomy'[Title/Abstract] OR 'sectio caesarea'[Title/Abstract] OR 'cesarean section'[Title/Abstract]))) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (((((((("Diabetes, Gestational"[Mesh] OR "gestational diabet*"[Title/Abstract]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES

	MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract] OR obesit*[Title]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND (((((("Labor, Induced"[Mesh]) OR "Oxytocics"[Mesh]) OR ('acceleration, labor'[Title/Abstract] OR 'acceleration, labour'[Title/Abstract] OR 'delivery induction'[Title/Abstract] OR 'induced labor'[Title/Abstract] OR 'induced labour'[Title/Abstract] OR 'induction, delivery'[Title/Abstract] OR 'induction, labor'[Title/Abstract] OR 'induction, labour'[Title/Abstract] OR 'labor acceleration'[Title/Abstract] OR 'labor inducing'[Title/Abstract] OR 'labor induction, premature'[Title/Abstract] OR 'labor, induced'[Title/Abstract] OR 'labor, stimulated'[Title/Abstract] OR 'labour acceleration'[Title/Abstract] OR 'labour inducing'[Title/Abstract] OR 'labour induction'[Title/Abstract] OR 'labour induction, premature'[Title/Abstract] OR 'labour, induced'[Title/Abstract] OR 'labour, stimulated'[Title/Abstract] OR 'parturition induction'[Title/Abstract] OR 'premature labor induction'[Title/Abstract] OR 'premature labour induction'[Title/Abstract] OR 'stimulated labor'[Title/Abstract] OR 'stimulated labour'[Title/Abstract] OR 'labor induction'[Title/Abstract] OR oxytoc*[Title/Abstract])) OR ("Delivery, Obstetric"[Mesh])) OR (caesarean*[Title/Abstract] OR cesarean[Title/Abstract] OR 'caesarean section'[Title/Abstract] OR 'caesarian birth'[Title/Abstract] OR 'caesarian section'[Title/Abstract] OR 'cesarean delivery'[Title/Abstract] OR 'cesarian section'[Title/Abstract] OR 'fetectomy'[Title/Abstract] OR 'repeated cesarotomy'[Title/Abstract] OR 'sectio caesarea'[Title/Abstract] OR 'cesarean section'[Title/Abstract]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) AND (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR

	piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]))
20	((((((("Diabetes, Gestational"[Mesh] OR "gestational diabet*"[Title/Abstract]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract] OR obesit*[Title]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND (((((("Labor, Induced"[Mesh]) OR "Oxytocics"[Mesh]) OR ('acceleration, labor'[Title/Abstract] OR 'acceleration, labour'[Title/Abstract] OR 'delivery induction'[Title/Abstract] OR 'induced labor'[Title/Abstract] OR 'induced labour'[Title/Abstract] OR 'induction, delivery'[Title/Abstract] OR 'induction, labor'[Title/Abstract] OR 'induction, labour'[Title/Abstract] OR 'labor acceleration'[Title/Abstract] OR 'labor inducing'[Title/Abstract] OR 'labor induction, premature'[Title/Abstract] OR 'labor, induced'[Title/Abstract] OR 'labor, stimulated'[Title/Abstract] OR 'labour acceleration'[Title/Abstract] OR 'labour inducing'[Title/Abstract] OR 'labour induction'[Title/Abstract] OR 'labour induction, premature'[Title/Abstract] OR 'labour, induced'[Title/Abstract] OR 'labour, stimulated'[Title/Abstract] OR 'parturition induction'[Title/Abstract] OR 'premature labor induction'[Title/Abstract] OR 'premature labour induction'[Title/Abstract] OR 'stimulated labor'[Title/Abstract] OR 'stimulated labour'[Title/Abstract] OR 'labor induction'[Title/Abstract] OR oxytoc*[Title/Abstract])) OR ("Delivery, Obstetric"[Mesh])) OR (caesarean*[Title/Abstract] OR cesarean[Title/Abstract] OR 'caesarean section'[Title/Abstract] OR 'caesarian birth'[Title/Abstract] OR 'caesarian section'[Title/Abstract] OR 'cesarean delivery'[Title/Abstract] OR 'cesarian section'[Title/Abstract] OR 'fetectomy'[Title/Abstract] OR 'repeated cesarotomy'[Title/Abstract] OR 'sectio caesarea'[Title/Abstract] OR 'cesarean section'[Title/Abstract]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled

	Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) AND (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
19	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]
18	(((((("Diabetes, Gestational"[Mesh] OR "gestational diabet*"[Title/Abstract]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract] OR obesit*[Title]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND (((((("Labor, Induced"[Mesh]) OR "Oxytocics"[Mesh]) OR ('acceleration, labor'[Title/Abstract] OR 'acceleration, labour'[Title/Abstract] OR 'delivery induction'[Title/Abstract] OR 'induced labor'[Title/Abstract] OR 'induced labour'[Title/Abstract] OR 'induction, delivery'[Title/Abstract] OR 'induction, labor'[Title/Abstract] OR 'induction, labour'[Title/Abstract] OR 'labor acceleration'[Title/Abstract] OR 'labor inducing'[Title/Abstract] OR 'labor induction, premature'[Title/Abstract] OR 'labor, induced'[Title/Abstract] OR 'labor, stimulated'[Title/Abstract] OR 'labour acceleration'[Title/Abstract] OR 'labour inducing'[Title/Abstract] OR 'labour induction'[Title/Abstract] OR 'labour induction, premature'[Title/Abstract] OR 'labour, induced'[Title/Abstract] OR 'labour, stimulated'[Title/Abstract] OR 'parturition induction'[Title/Abstract] OR 'premature labor induction'[Title/Abstract] OR 'premature labour induction'[Title/Abstract] OR 'stimulated labor'[Title/Abstract] OR 'stimulated labour'[Title/Abstract] OR 'labor induction'[Title/Abstract] OR oxytoc*[Title/Abstract])) OR ("Delivery, Obstetric"[Mesh])) OR (caesarean*[Title/Abstract] OR cesarean[Title/Abstract] OR 'caesarean

	section'[Title/Abstract] OR 'caesarian birth'[Title/Abstract] OR 'caesarian section'[Title/Abstract] OR 'cesarean delivery'[Title/Abstract] OR 'cesarian section'[Title/Abstract] OR 'fetectomy'[Title/Abstract] OR 'repeated cesarotomy'[Title/Abstract] OR 'sectio caesarea'[Title/Abstract] OR 'cesarean section'[Title/Abstract])))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))
17	((((("Diabetes, Gestational"[Mesh] OR "gestational diabet*"[Title/Abstract]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract] OR obesit*[Title]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND (((((("Labor, Induced"[Mesh]) OR "Oxytocics"[Mesh]) OR ('acceleration, labor'[Title/Abstract] OR 'acceleration, labour'[Title/Abstract] OR 'delivery induction'[Title/Abstract] OR 'induced labor'[Title/Abstract] OR 'induced labour'[Title/Abstract] OR 'induction, delivery'[Title/Abstract] OR 'induction, labor'[Title/Abstract] OR 'induction, labour'[Title/Abstract] OR 'labor acceleration'[Title/Abstract] OR 'labor inducing'[Title/Abstract] OR 'labor induction,

	premature'[Title/Abstract] OR 'labor, induced'[Title/Abstract] OR 'labor, stimulated'[Title/Abstract] OR 'labour acceleration'[Title/Abstract] OR 'labour inducing'[Title/Abstract] OR 'labour induction'[Title/Abstract] OR 'labour induction, premature'[Title/Abstract] OR 'labour, induced'[Title/Abstract] OR 'labour, stimulated'[Title/Abstract] OR 'parturition induction'[Title/Abstract] OR 'premature labor induction'[Title/Abstract] OR 'premature labour induction'[Title/Abstract] OR 'stimulated labor'[Title/Abstract] OR 'stimulated labour'[Title/Abstract] OR 'labor induction'[Title/Abstract] OR oxytoc*[Title/Abstract])) OR ("Delivery, Obstetric"[Mesh])) OR (caesarean*[Title/Abstract] OR cesarean[Title/Abstract] OR 'caesarean section'[Title/Abstract] OR 'caesarian birth'[Title/Abstract] OR 'caesarian section'[Title/Abstract] OR 'cesarean delivery'[Title/Abstract] OR 'cesarian section'[Title/Abstract] OR 'fetectomy'[Title/Abstract] OR 'repeated cesarotomy'[Title/Abstract] OR 'sectio caesarea'[Title/Abstract] OR 'cesarean section'[Title/Abstract])))
16	((((("Labor, Induced"[Mesh]) OR "Oxytocics"[Mesh]) OR ('acceleration, labor'[Title/Abstract] OR 'acceleration, labour'[Title/Abstract] OR 'delivery induction'[Title/Abstract] OR 'induced labor'[Title/Abstract] OR 'induced labour'[Title/Abstract] OR 'induction, delivery'[Title/Abstract] OR 'induction, labor'[Title/Abstract] OR 'induction, labour'[Title/Abstract] OR 'labor acceleration'[Title/Abstract] OR 'labor inducing'[Title/Abstract] OR 'labor induction, premature'[Title/Abstract] OR 'labor, induced'[Title/Abstract] OR 'labor, stimulated'[Title/Abstract] OR 'labour acceleration'[Title/Abstract] OR 'labour inducing'[Title/Abstract] OR 'labour induction'[Title/Abstract] OR 'labour induction, premature'[Title/Abstract] OR 'labour, induced'[Title/Abstract] OR 'labour, stimulated'[Title/Abstract] OR 'parturition induction'[Title/Abstract] OR 'premature labor induction'[Title/Abstract] OR 'premature labour induction'[Title/Abstract] OR 'stimulated labor'[Title/Abstract] OR 'stimulated labour'[Title/Abstract] OR 'labor induction'[Title/Abstract] OR oxytoc*[Title/Abstract])) OR ("Delivery, Obstetric"[Mesh])) OR (caesarean*[Title/Abstract] OR cesarean[Title/Abstract] OR 'caesarean section'[Title/Abstract] OR 'caesarian birth'[Title/Abstract] OR 'caesarian section'[Title/Abstract] OR 'cesarean delivery'[Title/Abstract] OR 'cesarian section'[Title/Abstract] OR 'fetectomy'[Title/Abstract] OR 'repeated cesarotomy'[Title/Abstract] OR 'sectio caesarea'[Title/Abstract] OR 'cesarean section'[Title/Abstract]))
15	caesarean*[Title/Abstract] OR cesarean[Title/Abstract] OR 'caesarean section'[Title/Abstract] OR 'caesarian birth'[Title/Abstract] OR 'caesarian section'[Title/Abstract] OR 'cesarean delivery'[Title/Abstract] OR 'cesarian section'[Title/Abstract] OR 'fetectomy'[Title/Abstract] OR 'repeated cesarotomy'[Title/Abstract] OR 'sectio caesarea'[Title/Abstract] OR 'cesarean section'[Title/Abstract]
14	"Delivery, Obstetric"[Mesh]
13	'acceleration, labor'[Title/Abstract] OR 'acceleration, labour'[Title/Abstract] OR 'delivery induction'[Title/Abstract] OR 'induced labor'[Title/Abstract] OR 'induced labour'[Title/Abstract] OR 'induction, delivery'[Title/Abstract] OR 'induction, labor'[Title/Abstract] OR 'induction, labour'[Title/Abstract] OR 'labor acceleration'[Title/Abstract] OR 'labor inducing'[Title/Abstract] OR 'labor induction, premature'[Title/Abstract] OR 'labor, induced'[Title/Abstract] OR 'labor, stimulated'[Title/Abstract] OR 'labour acceleration'[Title/Abstract] OR 'labour inducing'[Title/Abstract] OR 'labour induction'[Title/Abstract] OR 'labour induction, premature'[Title/Abstract] OR 'labour, induced'[Title/Abstract] OR 'labour, stimulated'[Title/Abstract] OR 'parturition induction'[Title/Abstract] OR 'premature labor induction'[Title/Abstract] OR 'premature labour induction'[Title/Abstract] OR 'stimulated labor'[Title/Abstract] OR 'stimulated labour'[Title/Abstract] OR 'labor induction'[Title/Abstract] OR oxytoc*[Title/Abstract]
12	("Labor, Induced"[Mesh]) OR "Oxytocics"[Mesh]
11	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication

	Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))
10	((("Diabetes, Gestational"[Mesh] OR "gestational diabet*"[Title/Abstract]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract] OR obesit*[Title]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))
5	"Guideline" [Publication Type] AND "Guidelines as Topic"[Mesh] AND "Practice Guideline" [Publication Type] OR "Meta-Analysis as Topic"[Mesh] OR "Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type] OR "Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh] OR guideline*[Title] OR "systematic review*"[Title] OR meta-analysis[Title] OR metaanalysis[Title] OR "Randomized Controlled Trial*"[Title]
4	(((((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT

	DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND (((((("Mass Screening"[Mesh]) OR "Prenatal Diagnosis"[Mesh]) OR "Neonatal Screening"[Mesh]) OR "Glucose Tolerance Test"[Mesh]) OR "Blood Glucose"[Mesh]) OR "Glycated Hemoglobin"[Mesh]) OR (((screen*[Title/Abstract] OR diagnos*[Title/Abstract] OR serum[Title/Abstract] OR "blood glucose"[Title/Abstract] OR "maternal glucose"[Title/Abstract]) OR (OGTT[Title/Abstract] OR "tolerance test*"[Title/Abstract] OR GCT[Title/Abstract] OR "challenge test*"[Title/Abstract] OR "fasting glucose"[Title/Abstract] OR FG[Title/Abstract] OR FBG[Title/Abstract])) OR (Carpenter-Coustan[Title/Abstract] OR "Carpenter Coustan"[Title/Abstract] OR NDDG[Title/Abstract] OR IADPSG[Title/Abstract] OR HbA1c[Title/Abstract] OR A1c[Title/Abstract] OR "glycated hemoglobin"[Title/Abstract]))))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] AND "Guidelines as Topic"[Mesh] AND "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as

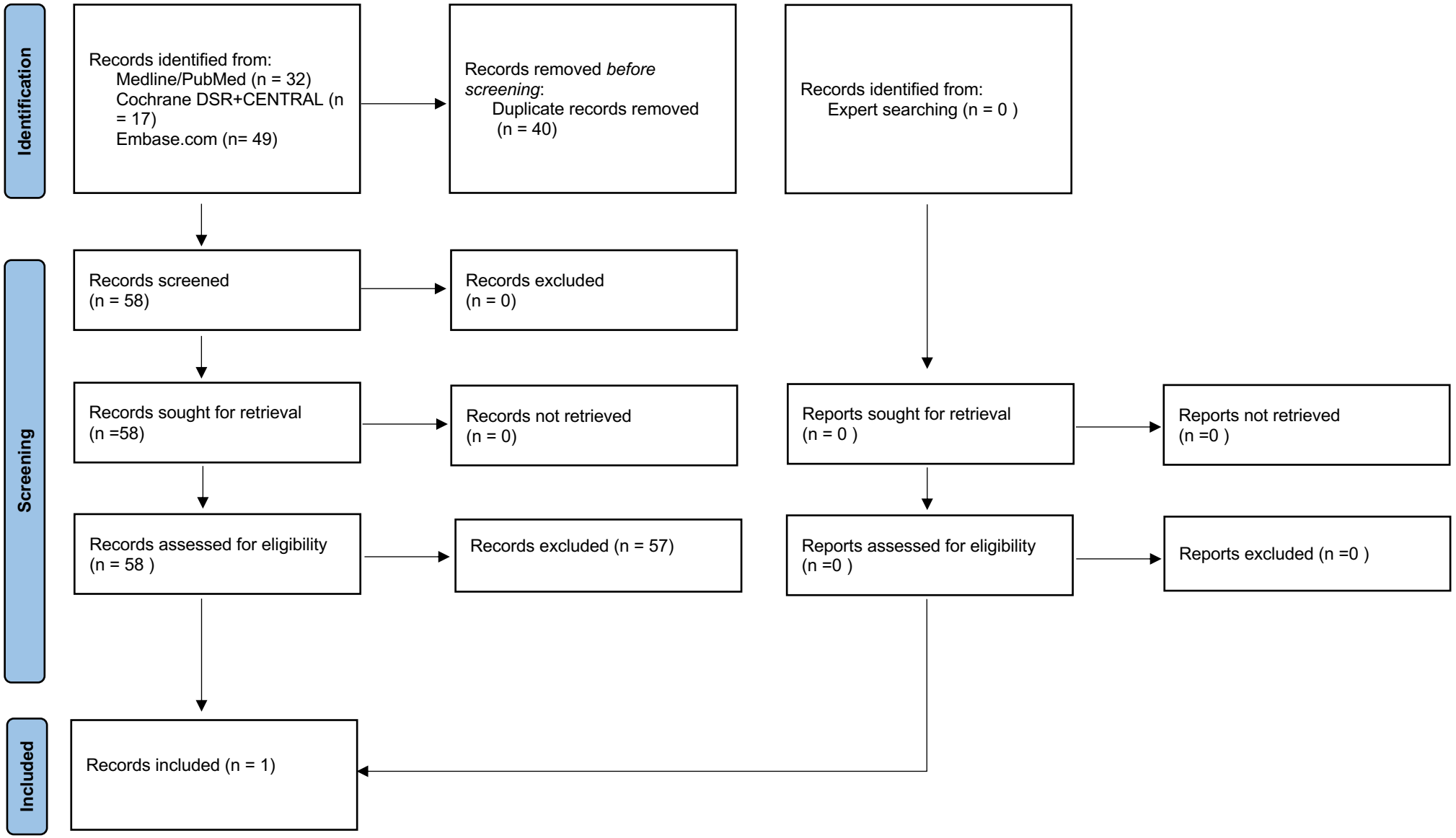
	Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)

No.	EMBASE.COM Query
#32	#31 AND (2019:py OR 2020:py OR 2021:py OR 2022:py OR 2023:py OR 2024:py)
#31	#30 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#30	#28 NOT #29
#29	#28 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Conference Review'/it OR 'Editorial'/it OR 'Letter'/it OR 'Note'/it)
#28	#26 NOT #27
#27	#19 AND #26
#26	#22 AND #25
#25	#23 OR #24
#24	'labor acceler*':ti,ab OR 'labour acceler*':ti,ab OR 'delivery induction':ti,ab OR 'induced labor':ti,ab OR 'induced labour':ti,ab OR (induction:ti,ab AND delivery:ti,ab) OR (induction:ti,ab AND labor:ti,ab) OR (induction:ti,ab AND labour:ti,ab) OR 'labor inducing':ti,ab OR 'labor, induced':ti,ab OR 'labour acceleration':ti,ab OR 'labour inducing':ti,ab OR 'labour induction':ti,ab OR (labour:ti,ab AND stimulated:ti,ab) OR 'parturition induction':ti,ab OR 'premature labor induction':ti,ab OR 'premature labour induction':ti,ab OR 'stimulated labor':ti,ab OR 'stimulated labour':ti,ab OR 'labor induction':ti,ab OR caesarean*:ti,ab OR cesarean:ti,ab OR 'caesarean section':ti,ab OR 'caesarian birth':ti,ab OR 'caesarian section':ti,ab OR 'cesarean delivery':ti,ab OR 'cesarian section':ti,ab OR 'fetectomy':ti,ab OR 'repeated cesarotomy':ti,ab OR 'sectio caesarea':ti,ab OR 'cesarean section':ti,ab
#23	'labor induction'/exp OR 'cesarean section'/exp OR 'oxytocin'/exp
#22	#20 AND #21
#21	#15 OR #18
#20	#7 OR #12
#19	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#18	#16 OR #17
#17	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND

	stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#16	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#15	#13 OR #14
#14	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#13	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#12	#10 OR #11
#11	#8 AND #9
#10	'gestational diabetes':ti,ab OR 'pregnancy in diabetics':ti,ab
#9	pregnan*:ti,ab OR fetus:ti,ab OR foetus:ti,ab OR fetal*:ti,ab OR foetal*:ti,ab OR matern*:ti,ab OR gestation*:ti,ab
#8	'diabetes mellitus':ti,ab OR 'insulin dependent diabetes mellitus':ti,ab OR 'insulin-dependent diabetes mellitus':ti,ab OR 'juvenile diabetes mellitus':ti,ab OR 'non insulin dependent diabetes mellitus':ti,ab OR 'non-insulin dependent diabetes mellitus':ti,ab OR t1dm:ti,ab OR t2dm:ti,ab OR iddm:ti,ab OR niddm:ti,ab OR diabet*:ti,ab OR 'impaired fasting glucose':ti,ab OR igt:ti,ab OR ifg:ti,ab OR 'impaired glucose tolerance':ti,ab OR 'pre diabet*':ti,ab OR 'glucose intolerance':ti,ab OR prediabet*:ti,ab OR 'impaired glucose regulation':ti,ab OR 'non diabetic hyperglyc*':ti,ab OR ndh:ti,ab OR 'non-diabetic hyperglyc*':ti,ab
#7	#1 OR #6
#6	#4 AND #5
#5	#2 OR #3
#4	'diabetes mellitus'/exp OR 'impaired glucose tolerance'/exp OR 'glucose intolerance'/exp
#3	'maternal obesity'/exp OR 'fetus disease'/exp OR 'fetus mortality'/exp OR 'intrauterine growth retardation'/exp OR 'fetus growth restriction'/exp OR 'fetus death'/exp
#2	'pregnancy'/exp OR 'pregnant woman'/exp OR 'pregnancy complication'/exp
#1	'gestational diabetes'/exp OR 'gestational diabetes insipidus'/exp OR 'pregnancy in diabetics'/exp

ID	COCHRANE Search
#1	MeSH descriptor: [Diabetes Gestational] explode all trees
#2	MeSH descriptor: [Pregnancy] explode all trees
#3	MeSH descriptor: [Pregnant Women] explode all trees
#4	MeSH descriptor: [Fetal Death] explode all trees
#5	MeSH descriptor: [Fetal Development] explode all trees
#6	MeSH descriptor: [Fetal Weight] explode all trees
#7	MeSH descriptor: [Diabetes Complications] explode all trees
#8	MeSH descriptor: [Diabetes Insipidus] explode all trees
#9	MeSH descriptor: [Diabetes Mellitus] explode all trees
#10	MeSH descriptor: [Glucose Intolerance] explode all trees
#11	MeSH descriptor: [Obesity Maternal] explode all trees
#12	MeSH descriptor: [Prediabetic State] explode all trees
#13	#2 OR #3 OR #4 OR #5 OR #6
#14	#7 OR #8 OR 9 OR 10 OR #11 OR #12
#15	#13 AND #14
#16	#1 OR #15
#17	(("DIABETES MELLITUS" OR "IMPAIRED GLUCOSE TOLERANCE" OR "INSULIN DEPENDENT DIABETES MELLITUS" OR "INSULIN-DEPENDENT DIABETES MELLITUS" OR "JUVENILE DIABETES MELLITUS" OR "NON INSULIN DEPENDENT DIABETES MELLITUS" OR "NON-INSULIN DEPENDENT DIABETES MELLITUS") OR (T1DM OR T2DM OR IDDM OR NIDDM OR diabetic OR diabetes OR pre-diabetes OR pre-diabetic OR "impaired fasting glucose" OR IGT OR IFG OR "Impaired Glucose Tolerance" OR "GLUCOSE INTOLERANCE" OR "Glucose Intolerance" OR prediabet* OR "Impaired glucose regulation" OR "Non diabetic hyperglycemia" OR NDH OR "Non-diabetic hyperglycemia") AND (pregnan* OR fetus OR foetus OR fetal* OR foetal* OR matern* OR gestation*)):ti,ab,kw
#18	(diet* OR exercise* OR lifestyle OR life-style OR 'life style' OR 'health promotion' OR 'health behaviour' OR 'health behavior' OR motivation OR fitness):ti (Word variations have been searched)
#19	MeSH descriptor: [Labor, Induced] explode all trees
#20	MeSH descriptor: [Oxytocics] explode all trees
#20	MeSH descriptor: [Oxytocics] explode all trees
#21	('acceleration, labor' OR 'acceleration, labour' OR 'delivery induction' OR 'induced labor' OR 'induced labour' OR 'induction, delivery' OR 'induction, labor' OR 'induction, labour' OR 'labor acceleration' OR 'labor inducing' OR 'labor induction, premature' OR 'labor, induced' OR 'labor, stimulated' OR 'labour acceleration' OR 'labour inducing' OR 'labour induction' OR 'labour induction, premature' OR 'labour, induced' OR 'labour, stimulated' OR 'parturition induction' OR 'premature labor induction' OR 'premature labour induction' OR 'stimulated labor' OR 'stimulated labour' OR 'labor induction' OR oxytoc*)) OR (caesarean* OR cesarean OR 'caesarean section' OR 'caesarian birth' OR 'caesarian section' OR 'cesarean delivery' OR 'cesarian section' OR 'fetectomy' OR 'repeated cesarotomy' OR 'sectio caesarea' OR 'cesarean section'):ti,ab

#22	#19 OR #20 OR #21
#23	#18 AND #22
#24	#16 OR #17
#25	#24 AND #22 Limit:2019-2024


Identification
Records identified from:
Medline/PubMed (n = 32)
Cochrane DSR+CENTRAL (n = 17)
Embase.com (n= 49)
Records removed *before screening*:
Duplicate records removed (n = 40)
Records identified from:
Expert searching (n = 0)
Screening
Records screened (n = 58)
Records excluded (n = 0)
Records sought for retrieval (n =58)
Records not retrieved (n = 0)
Reports sought for retrieval (n = 0)
Reports not retrieved (n =0)
Records assessed for eligibility (n = 58)
Records excluded (n = 57)
Reports assessed for eligibility (n =0)
Reports excluded (n =0)
Included
Records included (n = 1)

È raccomandato offrire alle pazienti con Diabete Gestazionale un follow-up per lo screening del diabete tipo 2 dopo almeno un mese ed entro 6 mesi dal parto?

Data search strategy: 15 novembre 2024

Search number	PubMed Query
15	(((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND (("Follow-Up Studies"[Mesh]) OR (followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word]))) AND (("Diabetes Mellitus, Type 2"[Mesh]) OR ('adult onset diabetes'[Title/Abstract] OR 'adult onset diabetes mellitus'[Title/Abstract] OR 'diabetes mellitus type 2'[Title/Abstract] OR 'diabetes mellitus type ii'[Title/Abstract] OR 'diabetes mellitus, maturity onset'[Title/Abstract] OR 'diabetes mellitus, non insulin dependent'[Title/Abstract] OR 'diabetes mellitus, non-insulin-dependent'[Title/Abstract] OR 'diabetes mellitus, type 2'[Title/Abstract] OR 'diabetes mellitus, type II'[Title/Abstract] OR 'diabetes type 2'[Title/Abstract] OR 'diabetes type II'[Title/Abstract] OR 'diabetes, adult onset'[Title/Abstract] OR 'dm 2'[Title/Abstract] OR 'insulin independent diabetes'[Title/Abstract] OR 'insulin independent diabetes mellitus'[Title/Abstract] OR 'ketosis resistant diabetes mellitus'[Title/Abstract] OR 'maturity onset diabetes'[Title/Abstract] OR 'maturity onset diabetes mellitus'[Title/Abstract] OR 'niddm'[Title/Abstract] OR 'non insulin dependent diabetes'[Title/Abstract] OR 'non-insulin-dependent diabetes mellitus'[Title/Abstract] OR 'noninsulin dependent diabetes'[Title/Abstract] OR 'noninsulin dependent diabetes mellitus'[Title/Abstract] OR 'T2DM'[Title/Abstract] OR 'TIIDM'[Title/Abstract] OR 'type 2 diabetes'[Title/Abstract] OR 'type 2 diabetes mellitus'[Title/Abstract] OR 'type II diabetes'[Title/Abstract] OR 'type II diabetes mellitus'[Title/Abstract] OR 'non insulin dependent diabetes mellitus'[Title/Abstract]))) OR (pregnan*[Title] AND diabet*[Title] AND (follow-up[Title] OR followup[Title] OR "follow up"[Title]))) AND ("Guideline" [Publication Type] OR "Practice Guideline" [Publication Type] OR "Systematic Review" [Publication Type] OR "Meta-analysis" [Publication Type]OR "Randomized

	Controlled Trial"[Publication Type] OR guideline*[Title] OR "systematic review*"[Title] OR meta-analysis[Title] OR metaanalysis[Title] OR "Randomized Controlled Trial*"[Title] OR RCT[Title])
14	"Guideline" [Publication Type] OR "Practice Guideline" [Publication Type] OR "Systematic Review" [Publication Type] OR "Meta-analysis" [Publication Type]OR "Randomized Controlled Trial"[Publication Type] OR guideline*[Title] OR "systematic review*"[Title] OR meta-analysis[Title] OR metaanalysis[Title] OR "Randomized Controlled Trial*"[Title] OR RCT[Title]
13	((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND (("Follow-Up Studies"[Mesh]) OR (followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word]))) AND (("Diabetes Mellitus, Type 2"[Mesh]) OR ('adult onset diabetes'[Title/Abstract] OR 'adult onset diabetes mellitus'[Title/Abstract] OR 'diabetes mellitus type 2'[Title/Abstract] OR 'diabetes mellitus type ii'[Title/Abstract] OR 'diabetes mellitus, maturity onset'[Title/Abstract] OR 'diabetes mellitus, non insulin dependent'[Title/Abstract] OR 'diabetes mellitus, non-insulin-dependent'[Title/Abstract] OR 'diabetes mellitus, type 2'[Title/Abstract] OR 'diabetes mellitus, type II'[Title/Abstract] OR 'diabetes type 2'[Title/Abstract] OR 'diabetes type II'[Title/Abstract] OR 'diabetes, adult onset'[Title/Abstract] OR 'dm 2'[Title/Abstract] OR 'insulin independent diabetes'[Title/Abstract] OR 'insulin independent diabetes mellitus'[Title/Abstract] OR 'ketosis resistant diabetes mellitus'[Title/Abstract] OR 'maturity onset diabetes'[Title/Abstract] OR 'maturity onset diabetes mellitus'[Title/Abstract] OR 'niddm'[Title/Abstract] OR 'non insulin dependent diabetes'[Title/Abstract] OR 'non-insulin-dependent diabetes mellitus'[Title/Abstract] OR 'noninsulin dependent diabetes'[Title/Abstract] OR 'noninsulin dependent diabetes mellitus'[Title/Abstract] OR 'T2DM'[Title/Abstract] OR 'TIIDM'[Title/Abstract] OR 'type 2 diabetes'[Title/Abstract] OR 'type 2 diabetes mellitus'[Title/Abstract] OR 'type II diabetes'[Title/Abstract] OR 'type II diabetes mellitus'[Title/Abstract] OR 'non insulin dependent diabetes mellitus'[Title/Abstract]))) OR (pregnan*[Title] AND diabet*[Title] AND (follow-up[Title] OR followup[Title] OR "follow up"[Title]))
12	pregnan*[Title] AND diabet*[Title] AND (follow-up[Title] OR followup[Title] OR "follow up"[Title])
11	pregnan*[Title] AND diabet*[Title] AND follow-up[Title]
10	(((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh]))

	AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND (("Follow-Up Studies"[Mesh]) OR (followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word]))) AND (("Diabetes Mellitus, Type 2"[Mesh]) OR ('adult onset diabetes'[Title/Abstract] OR 'adult onset diabetes mellitus'[Title/Abstract] OR 'diabetes mellitus type 2'[Title/Abstract] OR 'diabetes mellitus type ii'[Title/Abstract] OR 'diabetes mellitus, maturity onset'[Title/Abstract] OR 'diabetes mellitus, non insulin dependent'[Title/Abstract] OR 'diabetes mellitus, non-insulin-dependent'[Title/Abstract] OR 'diabetes mellitus, type 2'[Title/Abstract] OR 'diabetes mellitus, type II'[Title/Abstract] OR 'diabetes type 2'[Title/Abstract] OR 'diabetes type II'[Title/Abstract] OR 'diabetes, adult onset'[Title/Abstract] OR 'dm 2'[Title/Abstract] OR 'insulin independent diabetes'[Title/Abstract] OR 'insulin independent diabetes mellitus'[Title/Abstract] OR 'ketosis resistant diabetes mellitus'[Title/Abstract] OR 'maturity onset diabetes'[Title/Abstract] OR 'maturity onset diabetes mellitus'[Title/Abstract] OR 'niddm'[Title/Abstract] OR 'non insulin dependent diabetes'[Title/Abstract] OR 'non-insulin-dependent diabetes mellitus'[Title/Abstract] OR 'noninsulin dependent diabetes'[Title/Abstract] OR 'noninsulin dependent diabetes mellitus'[Title/Abstract] OR 'T2DM'[Title/Abstract] OR 'TIIDM'[Title/Abstract] OR 'type 2 diabetes'[Title/Abstract] OR 'type 2 diabetes mellitus'[Title/Abstract] OR 'type II diabetes'[Title/Abstract] OR 'type II diabetes mellitus'[Title/Abstract] OR 'non insulin dependent diabetes mellitus'[Title/Abstract]))
9	("Diabetes Mellitus, Type 2"[Mesh]) OR ('adult onset diabetes'[Title/Abstract] OR 'adult onset diabetes mellitus'[Title/Abstract] OR 'diabetes mellitus type 2'[Title/Abstract] OR 'diabetes mellitus type ii'[Title/Abstract] OR 'diabetes mellitus, maturity onset'[Title/Abstract] OR 'diabetes mellitus, non insulin dependent'[Title/Abstract] OR 'diabetes mellitus, non-insulin-dependent'[Title/Abstract] OR 'diabetes mellitus, type 2'[Title/Abstract] OR 'diabetes mellitus, type II'[Title/Abstract] OR 'diabetes type 2'[Title/Abstract] OR 'diabetes type II'[Title/Abstract] OR 'diabetes, adult onset'[Title/Abstract] OR 'dm 2'[Title/Abstract] OR 'insulin independent diabetes'[Title/Abstract] OR 'insulin independent diabetes mellitus'[Title/Abstract] OR 'ketosis resistant diabetes mellitus'[Title/Abstract] OR 'maturity onset diabetes'[Title/Abstract] OR 'maturity onset diabetes mellitus'[Title/Abstract] OR 'niddm'[Title/Abstract] OR 'non insulin dependent diabetes'[Title/Abstract] OR 'non-insulin-dependent diabetes mellitus'[Title/Abstract] OR 'noninsulin dependent diabetes'[Title/Abstract] OR 'noninsulin dependent diabetes mellitus'[Title/Abstract] OR 'T2DM'[Title/Abstract] OR 'TIIDM'[Title/Abstract] OR 'type 2 diabetes'[Title/Abstract] OR 'type 2 diabetes mellitus'[Title/Abstract] OR 'type II diabetes'[Title/Abstract] OR 'type II diabetes mellitus'[Title/Abstract] OR 'non insulin dependent diabetes mellitus'[Title/Abstract])
8	'adult onset diabetes'[Title/Abstract] OR 'adult onset diabetes mellitus'[Title/Abstract] OR 'diabetes mellitus type 2'[Title/Abstract] OR 'diabetes mellitus type ii'[Title/Abstract] OR 'diabetes mellitus, maturity onset'[Title/Abstract] OR 'diabetes mellitus, non insulin dependent'[Title/Abstract] OR 'diabetes mellitus, non-insulin-dependent'[Title/Abstract] OR 'diabetes mellitus, type 2'[Title/Abstract] OR 'diabetes mellitus, type II'[Title/Abstract] OR 'diabetes type 2'[Title/Abstract] OR 'diabetes type II'[Title/Abstract] OR 'diabetes, adult onset'[Title/Abstract] OR 'dm

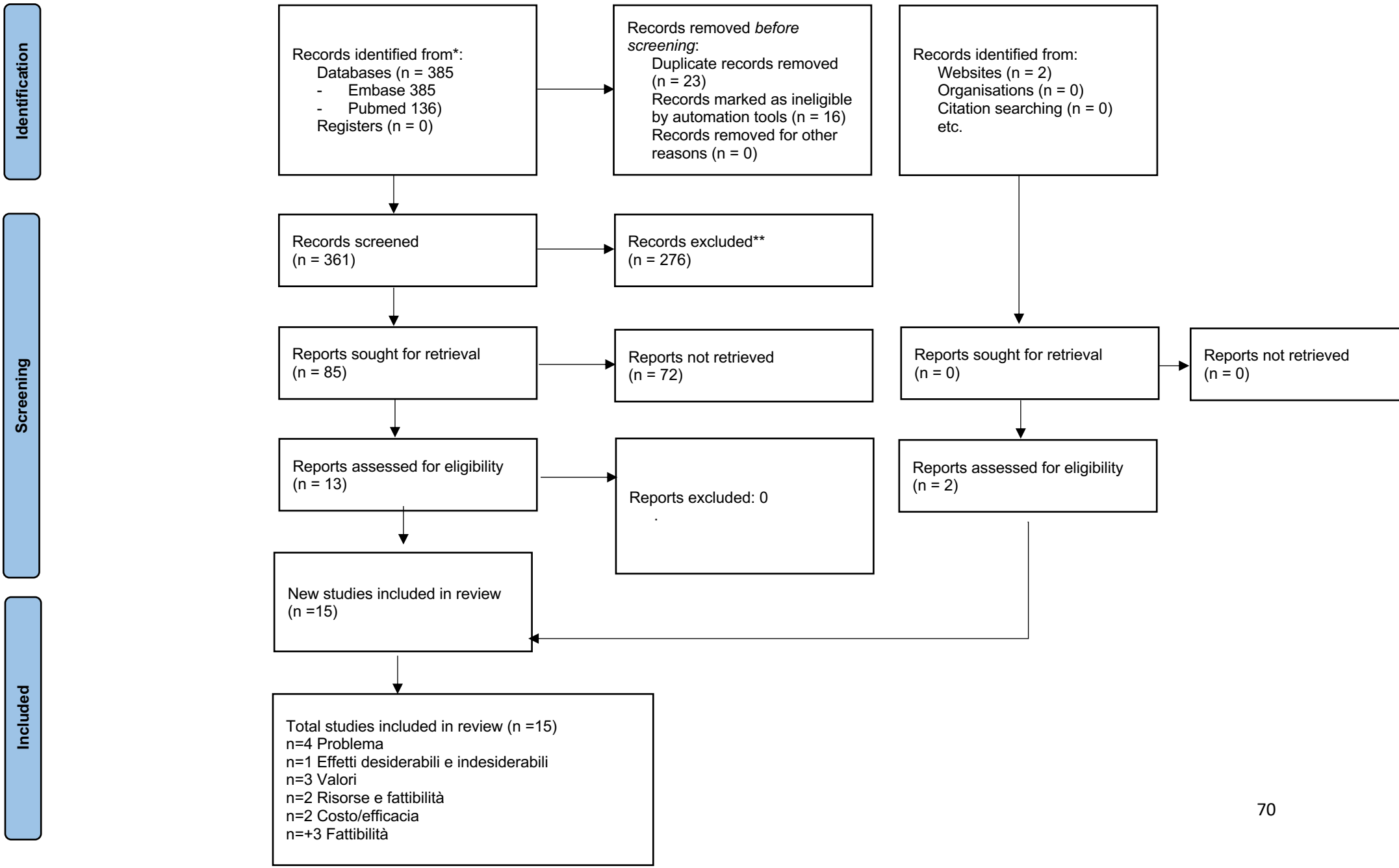
	2'[Title/Abstract] OR 'insulin independent diabetes'[Title/Abstract] OR 'insulin independent diabetes mellitus'[Title/Abstract] OR 'ketosis resistant diabetes mellitus'[Title/Abstract] OR 'maturity onset diabetes'[Title/Abstract] OR 'maturity onset diabetes mellitus'[Title/Abstract] OR 'niddm'[Title/Abstract] OR 'non insulin dependent diabetes'[Title/Abstract] OR 'non-insulin-dependent diabetes mellitus'[Title/Abstract] OR 'noninsulin dependent diabetes'[Title/Abstract] OR 'noninsulin dependent diabetes mellitus'[Title/Abstract] OR 'T2DM'[Title/Abstract] OR 'TIIDM'[Title/Abstract] OR 'type 2 diabetes'[Title/Abstract] OR 'type 2 diabetes mellitus'[Title/Abstract] OR 'type II diabetes'[Title/Abstract] OR 'type II diabetes mellitus'[Title/Abstract] OR 'non insulin dependent diabetes mellitus'[Title/Abstract]
7	"Diabetes Mellitus, Type 2"[Mesh]
6	((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND (("Follow-Up Studies"[Mesh]) OR (followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word]))
5	("Follow-Up Studies"[Mesh]) OR (followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word])
4	followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word]
3	"Follow-Up Studies"[Mesh]
2	((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic

	hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))

	EMBASE Search
1	'gestational diabetes'/exp OR 'gestational diabetes' OR 'gestational diabetes insipidus'/exp OR 'gestational diabetes insipidus' OR 'pregnancy in diabetics'/exp OR 'pregnancy in diabetics'
2	'gestational diabetes':ti,ab OR 'pregnancy in diabetics':ti,ab
3	(('pregnancy'/exp OR 'pregnant woman'/exp OR 'pregnancy complication'/exp OR 'maternal obesity'/exp OR 'fetus disease'/exp OR 'fetus mortality'/exp OR 'intrauterine growth retardation'/exp OR 'fetus growth restriction'/exp OR 'fetus death'/exp OR pregnan*:ti,ab OR fetus:ti,ab OR foetus:ti,ab OR fetal*:ti,ab OR foetal*:ti,ab OR matern*:ti,ab OR gestation*:ti,ab) AND ('diabetes mellitus'/exp OR 'impaired glucose tolerance'/exp OR 'glucose intolerance'/exp OR 'diabetes mellitus':ti,ab OR 'insulin dependent diabetes mellitus':ti,ab OR 'insulin-dependent diabetes mellitus':ti,ab OR 'juvenile diabetes mellitus':ti,ab OR 'non insulin dependent diabetes mellitus':ti,ab OR 'non-insulin dependent diabetes mellitus':ti,ab OR t1dm:ti,ab OR t2dm:ti,ab OR iddm:ti,ab OR niddm:ti,ab OR diabet*:ti,ab OR 'impaired fasting glucose':ti,ab OR igt:ti,ab OR ifg:ti,ab OR 'impaired glucose tolerance':ti,ab OR 'pre diabet*':ti,ab OR 'glucose intolerance':ti,ab OR prediabet*:ti,ab OR 'impaired glucose regulation':ti,ab OR 'non diabetic hyperglyc*':ti,ab OR ndh:ti,ab OR 'non-diabetic hyperglyc*':ti,ab))
4	#1 OR #2 OR #3
5	'follow up'/exp OR 'follow up study':ti,ab OR 'follow-up studies':ti,ab OR 'followup':ti,ab OR 'lost to follow up':ti,ab OR 'lost to follow-up':ti,ab OR 'follow up':ti,ab
6	#4 AND #5
7	'non insulin dependent diabetes mellitus'/exp OR 'adult onset diabetes':ti,ab OR 'adult onset diabetes mellitus':ti,ab OR 'diabetes mellitus type 2':ti,ab OR 'diabetes mellitus type ii':ti,ab OR 'diabetes mellitus, maturity onset':ti,ab OR 'diabetes mellitus, non insulin dependent':ti,ab OR 'diabetes mellitus, non-insulin-dependent':ti,ab OR 'diabetes mellitus, type 2':ti,ab OR 'diabetes mellitus, type ii':ti,ab OR 'diabetes type 2':ti,ab OR 'diabetes type ii':ti,ab OR 'diabetes, adult onset':ti,ab OR 'dm 2':ti,ab OR 'insulin independent diabetes':ti,ab OR 'insulin independent diabetes mellitus':ti,ab OR 'ketosis resistant diabetes mellitus':ti,ab OR 'maturity onset diabetes':ti,ab OR 'maturity onset diabetes mellitus':ti,ab OR 'niddm':ti,ab OR 'niddm (non insulin dependent diabetes mellitus)':ti,ab OR 'non insulin dependent (type 2) diabetes mellitus':ti,ab OR 'non insulin dependent diabetes':ti,ab OR 'non-insulin-dependent diabetes mellitus':ti,ab OR 'noninsulin dependent (type 2) diabetes mellitus':ti,ab OR 'noninsulin dependent diabetes':ti,ab OR 'noninsulin dependent diabetes mellitus':ti,ab OR 't2dm':ti,ab OR 'tiidm':ti,ab OR 'type 2 (insulin independent) diabetes':ti,ab OR 'type 2 diabetes':ti,ab OR 'type 2 diabetes mellitus':ti,ab OR 'type ii diabetes':ti,ab OR 'type ii diabetes mellitus':ti,ab OR 'non insulin dependent diabetes mellitus':ti,ab
8	'clinical practice guideline'/de OR 'meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de
9	#6 AND #7 AND #8

ID	COCHRANE LIBRARY Search
#1	MeSH descriptor: [Diabetes Gestational] explode all trees
#2	MeSH descriptor: [Pregnancy] explode all trees
#3	MeSH descriptor: [Pregnant Women] explode all trees
#4	MeSH descriptor: [Fetal Death] explode all trees
#5	MeSH descriptor: [Fetal Development] explode all trees
#6	MeSH descriptor: [Fetal Weight] explode all trees
#7	MeSH descriptor: [Diabetes Complications] explode all trees
#8	MeSH descriptor: [Diabetes Insipidus] explode all trees
#9	MeSH descriptor: [Diabetes Mellitus] explode all trees
#10	MeSH descriptor: [Glucose Intolerance] explode all trees
#11	MeSH descriptor: [Obesity Maternal] explode all trees
#12	MeSH descriptor: [Prediabetic State] explode all trees
#13	#2 OR #3 OR #4 OR #5 OR #6
#14	#7 OR #8 OR 9 OR 10 OR #11 OR #12
#15	#13 AND #14
#16	#1 OR #15
#17	(("DIABETES MELLITUS" OR "IMPAIRED GLUCOSE TOLERANCE" OR "INSULIN DEPENDENT DIABETES MELLITUS" OR "INSULIN-DEPENDENT DIABETES MELLITUS" OR "JUVENILE DIABETES MELLITUS" OR "NON INSULIN DEPENDENT DIABETES MELLITUS" OR "NON-INSULIN DEPENDENT DIABETES MELLITUS") OR (T1DM OR T2DM OR IDDM OR NIDDM OR diabetic OR diabetes OR pre-diabetes OR pre-diabetic OR "impaired fasting glucose" OR IGT OR IFG OR "Impaired Glucose Tolerance" OR "GLUCOSE INTOLERANCE" OR "Glucose Intolerance" OR prediabet* OR "Impaired glucose regulation" OR "Non diabetic hyperglycemia" OR NDH OR "Non-diabetic hyperglycemia") AND (pregnan* OR fetus OR foetus OR fetal* OR foetal* OR matern* OR gestation*)):ti,ab,kw
#18	MeSH descriptor: [Follow-Up Studies] explode all trees
#19	'follow up study':ti,ab OR 'follow-up studies':ti,ab OR 'followup':ti,ab OR 'lost to follow up':ti,ab OR 'lost to follow-up':ti,ab OR 'follow up':ti,ab
#20	#18 OR #19
#21	#16 OR #17
#22	#21 AND #20
#23	MeSH descriptor: [Diabetes Mellitus, Type 2] explode all trees

#24	'adult onset diabetes':ti,ab OR 'adult onset diabetes mellitus':ti,ab OR 'diabetes mellitus type 2':ti,ab OR 'diabetes mellitus type ii':ti,ab OR 'diabetes mellitus, maturity onset':ti,ab OR 'diabetes mellitus, non insulin dependent':ti,ab OR 'diabetes mellitus, non-insulin-dependent':ti,ab OR 'diabetes mellitus, type 2':ti,ab OR 'diabetes mellitus, type II':ti,ab OR 'diabetes type 2':ti,ab OR 'diabetes type II':ti,ab OR 'diabetes, adult onset':ti,ab OR 'dm 2':ti,ab OR 'insulin independent diabetes':ti,ab OR 'insulin independent diabetes mellitus':ti,ab OR 'ketosis resistant diabetes mellitus':ti,ab OR 'maturity onset diabetes':ti,ab OR 'maturity onset diabetes mellitus':ti,ab OR 'niddm':ti,ab OR 'non insulin dependent diabetes':ti,ab OR 'non-insulin-dependent diabetes mellitus':ti,ab OR 'noninsulin dependent diabetes':ti,ab OR 'noninsulin dependent diabetes mellitus':ti,ab OR 'T2DM':ti,ab OR 'TIIDM':ti,ab OR 'type 2 diabetes':ti,ab OR 'type 2 diabetes mellitus':ti,ab OR 'type II diabetes':ti,ab OR 'type II diabetes mellitus':ti,ab OR 'non insulin dependent diabetes mellitus':ti,ab
#25	#23 OR #24
#26	#22 AND #25


Identification
Screening
Included
Records identified from*:
Databases (n = 385
- Embase 385
- Pubmed 136)
Registers (n = 0)
Records removed *before screening*:
Duplicate records removed (n = 23)
Records marked as ineligible by automation tools (n = 16)
Records removed for other reasons (n = 0)
Records identified from:
Websites (n = 2)
Organisations (n = 0)
Citation searching (n = 0)
etc.
Records screened
(n = 361)
Records excluded**
(n = 276)
Reports sought for retrieval
(n = 85)
Reports not retrieved
(n = 72)
Reports sought for retrieval
(n = 0)
Reports not retrieved
(n = 0)
Reports assessed for eligibility
(n = 13)
Reports excluded: 0
Reports assessed for eligibility
(n = 2)
New studies included in review
(n =15)
Total studies included in review (n =15)
n=4 Problema
n=1 Effetti desiderabili e indesiderabili
n=3 Valori
n=2 Risorse e fattibilità
n=2 Costo/efficacia
n=+3 Fattibilità

IMPORTANTE

Nelle donne in gravidanza con fattori di rischio maggiori per Diabete Gestazionale è efficace offrire insulino-sensibilizzanti (inositolo) rispetto al management ostetrico standard per ridurre il rischio di diabete gestazionale e migliorare esiti materni e neonatali?

Quesito combinato al PICO: Nelle donne in gravidanza con diagnosi di GDM, è efficace offrire insulino-sensibilizzanti (myo-inositolo) in aggiunta alla terapia dietetica e all' attività fisica per migliorare esiti materni e neonatali

Data search strategy: 24 aprile 2024 – rapido update dicembre 2024

Search number	PubMed Query
30	(((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh] OR "gestational diabet*"[Title/Abstract]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND ((("Myo-Inositol-1-Phosphate Synthase"[Mesh]) OR "Inositol"[Mesh]) OR (myo-inositol*[Title/Abstract] OR "betitol"[Title/Abstract] OR "bios i"[Title/Abstract] OR "cyclohexane 1, 2, 3, 4, 5, 6 hexol"[Title/Abstract] OR "cyclohexanehexol"[Title/Abstract] OR "cyclohexitol"[Title/Abstract] OR "dambose"[Title/Abstract] OR "hexol"[Title/Abstract] OR "i inositol"[Title/Abstract] OR "inosil"[Title/Abstract] OR "inosimesol"[Title/Abstract] OR "inosit"[Title/Abstract] OR "inosite"[Title/Abstract] OR "inositene"[Title/Abstract] OR "inositina"[Title/Abstract] OR "inositol medium"[Title/Abstract] OR "m inositol"[Title/Abstract] OR "meat sugar"[Title/Abstract] OR "mesitol"[Title/Abstract] OR "meso 1, 2, 3, 4, 5, 6 hexahydroxycyclohexane"[Title/Abstract] OR "meso inositol"[Title/Abstract] OR "mesoinosil"[Title/Abstract] OR "mesoinosite"[Title/Abstract] OR "mesoinositol"[Title/Abstract] OR "mesol"[Title/Abstract] OR "mesovil"[Title/Abstract] OR "mouse antialopecia factor"[Title/Abstract] OR "muscle sugar"[Title/Abstract] OR "myo inositol"[Title/Abstract] OR "myoinosil"[Title/Abstract] OR "myoinositol"[Title/Abstract] OR "nucite"[Title/Abstract] OR "phaseomannite"[Title/Abstract] OR "phaseomannitol"[Title/Abstract] OR "scyllite"[Title/Abstract] OR "tonozil"[Title/Abstract] OR "inositol"[Title/Abstract]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR

	quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (((((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND ((("Myo-Inositol-1-Phosphate Synthase"[Mesh]) OR "Inositol"[Mesh]) OR (myo-inositol*[Title/Abstract] OR myoinositol*[Title/Abstract] OR "betitol"[Title/Abstract] OR "bios i"[Title/Abstract] OR "cyclohexane 1, 2, 3, 4, 5, 6 hexol"[Title/Abstract] OR "cyclohexanehexol"[Title/Abstract] OR "cyclohexitol"[Title/Abstract] OR "dambose"[Title/Abstract] OR "hexol"[Title/Abstract] OR "i inositol"[Title/Abstract] OR "inosil"[Title/Abstract] OR "inosimesol"[Title/Abstract] OR "inosit"[Title/Abstract] OR "inosite"[Title/Abstract] OR "inositene"[Title/Abstract] OR "inositina"[Title/Abstract] OR "inositol medium"[Title/Abstract] OR "m inositol"[Title/Abstract] OR "meat sugar"[Title/Abstract] OR "mesitol"[Title/Abstract] OR "meso 1, 2, 3, 4, 5, 6 hexahydroxycyclohexane"[Title/Abstract] OR "meso inositol"[Title/Abstract] OR "mesoinosil"[Title/Abstract] OR "mesoinosite"[Title/Abstract] OR "mesoinositol"[Title/Abstract] OR "mesol"[Title/Abstract] OR "mesovil"[Title/Abstract] OR "mouse antialopecia factor"[Title/Abstract] OR "muscle sugar"[Title/Abstract] OR "myo inositol"[Title/Abstract] OR "myoinosil"[Title/Abstract] OR "myoinositol"[Title/Abstract] OR "nucite"[Title/Abstract] OR "phaseomannite"[Title/Abstract] OR "phaseomannitol"[Title/Abstract] OR "scyllite"[Title/Abstract] OR "tonozil"[Title/Abstract] OR "inositol"[Title/Abstract]))) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled

	Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) AND (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]))) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*[Title]) OR "systematic review*"[Title]) OR meta-analysis[Title]) OR metaanalysis[Title]) OR "Randomized Controlled Trial*"[Title]) OR RCT[Title])
29	(((((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND ((("Myo-Inositol-1-Phosphate Synthase"[Mesh]) OR "Inositol"[Mesh]) OR (myo-inositol*[Title/Abstract] OR "betitol"[Title/Abstract] OR "bios i"[Title/Abstract] OR "cyclohexane 1, 2, 3, 4, 5, 6 hexol"[Title/Abstract] OR "cyclohexanehexol"[Title/Abstract] OR "cyclohexitol"[Title/Abstract] OR "dambose"[Title/Abstract] OR "hexol"[Title/Abstract] OR "i inositol"[Title/Abstract] OR "inosil"[Title/Abstract] OR "inosimesol"[Title/Abstract] OR "inosit"[Title/Abstract] OR "inosite"[Title/Abstract] OR "inositene"[Title/Abstract] OR "inositina"[Title/Abstract] OR "inositol medium"[Title/Abstract] OR "m inositol"[Title/Abstract] OR "meat sugar"[Title/Abstract] OR "mesitol"[Title/Abstract] OR "meso 1, 2, 3, 4, 5, 6 hexahydroxycyclohexane"[Title/Abstract] OR "meso inositol"[Title/Abstract] OR "mesoinosil"[Title/Abstract] OR "mesoinosite"[Title/Abstract] OR "mesoinositol"[Title/Abstract] OR "mesol"[Title/Abstract] OR "mesovil"[Title/Abstract] OR "mouse antialopecia factor"[Title/Abstract] OR "muscle sugar"[Title/Abstract] OR "myo inositol"[Title/Abstract] OR "myoinosil"[Title/Abstract] OR "myoinositol"[Title/Abstract] OR "nucite"[Title/Abstract] OR "phaseomannite"[Title/Abstract] OR "phaseomannitol"[Title/Abstract] OR "scyllite"[Title/Abstract] OR "tonozil"[Title/Abstract] OR "inositol"[Title/Abstract]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND

	study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (((((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND ((("Myo-Inositol-1-Phosphate Synthase"[Mesh]) OR "Inositol"[Mesh]) OR (myo-inositol*[Title/Abstract] OR "betitol"[Title/Abstract] OR "bios i"[Title/Abstract] OR "cyclohexane 1, 2, 3, 4, 5, 6 hexol"[Title/Abstract] OR "cyclohexanehexol"[Title/Abstract] OR "cyclohexitol"[Title/Abstract] OR "dambose"[Title/Abstract] OR "hexol"[Title/Abstract] OR "i inositol"[Title/Abstract] OR "inosil"[Title/Abstract] OR "inosimesol"[Title/Abstract] OR "inosit"[Title/Abstract] OR "inosite"[Title/Abstract] OR "inositene"[Title/Abstract] OR "inositina"[Title/Abstract] OR "inositol medium"[Title/Abstract] OR "m inositol"[Title/Abstract] OR "meat sugar"[Title/Abstract] OR "mesitol"[Title/Abstract] OR "meso 1, 2, 3, 4, 5, 6 hexahydroxycyclohexane"[Title/Abstract] OR "meso inositol"[Title/Abstract] OR "mesoinosil"[Title/Abstract] OR "mesoinosite"[Title/Abstract] OR "mesoinositol"[Title/Abstract] OR "mesol"[Title/Abstract] OR "mesovil"[Title/Abstract] OR "mouse antialopecia factor"[Title/Abstract] OR "muscle sugar"[Title/Abstract] OR "myo inositol"[Title/Abstract] OR "myoinosil"[Title/Abstract] OR "myoinositol"[Title/Abstract] OR "nucite"[Title/Abstract] OR "phaseomannite"[Title/Abstract] OR "phaseomannitol"[Title/Abstract] OR "scyllite"[Title/Abstract] OR "tonozil"[Title/Abstract] OR "inositol"[Title/Abstract]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR

	"Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) AND (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]))) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*[Title]) OR "systematic review*"[Title]) OR meta-analysis[Title]) OR metaanalysis[Title]) OR "Randomized Controlled Trial*"[Title]) OR RCT[Title])
28	((((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR ((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND ((("Myo-Inositol-1-Phosphate Synthase"[Mesh]) OR "Inositol"[Mesh]) OR (myo-inositol*[Title/Abstract] OR "betitol"[Title/Abstract] OR "bios i"[Title/Abstract] OR "cyclohexane 1, 2, 3, 4, 5, 6 hexol"[Title/Abstract] OR "cyclohexanehexol"[Title/Abstract] OR "cyclohexitol"[Title/Abstract] OR "dambose"[Title/Abstract] OR "hexol"[Title/Abstract] OR "i inositol"[Title/Abstract] OR "inosil"[Title/Abstract] OR "inosimesol"[Title/Abstract] OR "inosit"[Title/Abstract] OR "inosite"[Title/Abstract] OR "inositene"[Title/Abstract] OR "inositina"[Title/Abstract] OR "inositol medium"[Title/Abstract] OR "m inositol"[Title/Abstract] OR "meat sugar"[Title/Abstract] OR "mesitol"[Title/Abstract] OR "meso 1, 2, 3, 4, 5, 6 hexahydroxycyclohexane"[Title/Abstract] OR "meso inositol"[Title/Abstract] OR "mesoinosil"[Title/Abstract] OR "mesoinosite"[Title/Abstract] OR "mesoinositol"[Title/Abstract] OR "mesol"[Title/Abstract] OR "mesovil"[Title/Abstract] OR "mouse antialopecia factor"[Title/Abstract] OR "muscle sugar"[Title/Abstract] OR "myo inositol"[Title/Abstract] OR "myoinosil"[Title/Abstract] OR "myoinositol"[Title/Abstract] OR "nucite"[Title/Abstract] OR "phaseomannite"[Title/Abstract] OR "phaseomannitol"[Title/Abstract] OR "scyllite"[Title/Abstract] OR "tonozil"[Title/Abstract] OR "inositol"[Title/Abstract]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR

	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (((((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND ((("Myo-Inositol-1-Phosphate Synthase"[Mesh]) OR "Inositol"[Mesh]) OR (myo-inositol*[Title/Abstract] OR "betitol"[Title/Abstract] OR "bios i"[Title/Abstract] OR "cyclohexane 1, 2, 3, 4, 5, 6 hexol"[Title/Abstract] OR "cyclohexanehexol"[Title/Abstract] OR "cyclohexitol"[Title/Abstract] OR "dambose"[Title/Abstract] OR "hexol"[Title/Abstract] OR "i inositol"[Title/Abstract] OR "inosil"[Title/Abstract] OR "inosimesol"[Title/Abstract] OR "inosit"[Title/Abstract] OR "inosite"[Title/Abstract] OR "inositene"[Title/Abstract] OR "inositina"[Title/Abstract] OR "inositol medium"[Title/Abstract] OR "m inositol"[Title/Abstract] OR "meat sugar"[Title/Abstract] OR "mesitol"[Title/Abstract] OR "meso 1, 2, 3, 4, 5, 6 hexahydroxycyclohexane"[Title/Abstract] OR "meso inositol"[Title/Abstract] OR "mesoinosil"[Title/Abstract] OR "mesoinosite"[Title/Abstract] OR "mesoinositol"[Title/Abstract] OR "mesol"[Title/Abstract] OR "mesovil"[Title/Abstract] OR "mouse antialopecia factor"[Title/Abstract] OR "muscle sugar"[Title/Abstract] OR "myo inositol"[Title/Abstract] OR "myoinosil"[Title/Abstract] OR "myoinositol"[Title/Abstract] OR "nucite"[Title/Abstract] OR "phaseomannite"[Title/Abstract] OR "phaseomannitol"[Title/Abstract] OR "scyllite"[Title/Abstract] OR "tonozil"[Title/Abstract] OR "inositol"[Title/Abstract]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND

	stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) AND (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]))
27	((((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND ((("Myo-Inositol-1-Phosphate Synthase"[Mesh]) OR "Inositol"[Mesh]) OR (myo-inositol*[Title/Abstract] OR "betitol"[Title/Abstract] OR "bios i"[Title/Abstract] OR "cyclohexane 1, 2, 3, 4, 5, 6 hexol"[Title/Abstract] OR "cyclohexanehexol"[Title/Abstract] OR "cyclohexitol"[Title/Abstract] OR "dambose"[Title/Abstract] OR "hexol"[Title/Abstract] OR "i inositol"[Title/Abstract] OR "inosil"[Title/Abstract] OR "inosimesol"[Title/Abstract] OR "inosit"[Title/Abstract] OR "inosite"[Title/Abstract] OR "inositene"[Title/Abstract] OR "inositina"[Title/Abstract] OR "inositol medium"[Title/Abstract] OR "m inositol"[Title/Abstract] OR "meat sugar"[Title/Abstract] OR "mesitol"[Title/Abstract] OR "meso 1, 2, 3, 4, 5, 6 hexahydroxycyclohexane"[Title/Abstract] OR "meso inositol"[Title/Abstract] OR "mesoinosil"[Title/Abstract] OR "mesoinosite"[Title/Abstract] OR "mesoinositol"[Title/Abstract] OR "mesol"[Title/Abstract] OR "mesovil"[Title/Abstract] OR "mouse antialopecia factor"[Title/Abstract] OR "muscle sugar"[Title/Abstract] OR "myo inositol"[Title/Abstract] OR "myoinosil"[Title/Abstract] OR "myoinositol"[Title/Abstract] OR "nucite"[Title/Abstract] OR "phaseomannite"[Title/Abstract] OR "phaseomannitol"[Title/Abstract] OR "scyllite"[Title/Abstract] OR "tonozil"[Title/Abstract] OR "inositol"[Title/Abstract]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND

	stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) AND (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
26	(((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND ((("Myo-Inositol-1-Phosphate Synthase"[Mesh]) OR "Inositol"[Mesh]) OR (myo-inositol*[Title/Abstract] OR "betitol"[Title/Abstract] OR "bios i"[Title/Abstract] OR "cyclohexane 1, 2, 3, 4, 5, 6 hexol"[Title/Abstract] OR "cyclohexanehexol"[Title/Abstract] OR "cyclohexitol"[Title/Abstract] OR "dambose"[Title/Abstract] OR "hexol"[Title/Abstract] OR "i inositol"[Title/Abstract] OR "inosil"[Title/Abstract] OR "inosimesol"[Title/Abstract] OR "inosit"[Title/Abstract] OR "inosite"[Title/Abstract] OR "inositene"[Title/Abstract] OR "inositina"[Title/Abstract] OR "inositol medium"[Title/Abstract] OR "m inositol"[Title/Abstract] OR "meat sugar"[Title/Abstract] OR "mesitol"[Title/Abstract] OR "meso 1, 2, 3, 4, 5, 6 hexahydroxycyclohexane"[Title/Abstract] OR "meso inositol"[Title/Abstract] OR "mesoinosil"[Title/Abstract] OR "mesoinosite"[Title/Abstract] OR "mesoinositol"[Title/Abstract] OR "mesol"[Title/Abstract] OR "mesovil"[Title/Abstract] OR "mouse antialopecia factor"[Title/Abstract] OR "muscle sugar"[Title/Abstract] OR "myo inositol"[Title/Abstract] OR "myoinosil"[Title/Abstract] OR "myoinositol"[Title/Abstract] OR "nucite"[Title/Abstract] OR "phaseomannite"[Title/Abstract] OR "phaseomannitol"[Title/Abstract] OR "scyllite"[Title/Abstract] OR "tonozil"[Title/Abstract] OR "inositol"[Title/Abstract]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND

	stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
25	((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND ((("Myo-Inositol-1-Phosphate Synthase"[Mesh]) OR "Inositol"[Mesh]) OR (myo-inositol*[Title/Abstract] OR "betitol"[Title/Abstract] OR "bios i"[Title/Abstract] OR "cyclohexane 1, 2, 3, 4, 5, 6 hexol"[Title/Abstract] OR "cyclohexanehexol"[Title/Abstract] OR "cyclohexitol"[Title/Abstract] OR "dambose"[Title/Abstract] OR "hexol"[Title/Abstract] OR "i inositol"[Title/Abstract] OR "inosil"[Title/Abstract] OR "inosimesol"[Title/Abstract] OR "inosit"[Title/Abstract] OR "inosite"[Title/Abstract] OR "inositene"[Title/Abstract] OR "inositina"[Title/Abstract] OR "inositol medium"[Title/Abstract] OR "m inositol"[Title/Abstract] OR "meat sugar"[Title/Abstract] OR "mesitol"[Title/Abstract] OR "meso 1, 2, 3, 4, 5, 6 hexahydroxycyclohexane"[Title/Abstract] OR "meso inositol"[Title/Abstract] OR "mesoinosil"[Title/Abstract] OR "mesoinosite"[Title/Abstract] OR "mesoinositol"[Title/Abstract] OR "mesol"[Title/Abstract] OR "mesovil"[Title/Abstract] OR "mouse antialopecia factor"[Title/Abstract] OR "muscle sugar"[Title/Abstract] OR "myo inositol"[Title/Abstract] OR "myoinosil"[Title/Abstract] OR "myoinositol"[Title/Abstract] OR "nucite"[Title/Abstract] OR "phaseomannite"[Title/Abstract] OR "phaseomannitol"[Title/Abstract] OR "scyllite"[Title/Abstract] OR "tonozil"[Title/Abstract] OR "inositol"[Title/Abstract]))
24	(("Myo-Inositol-1-Phosphate Synthase"[Mesh]) OR "Inositol"[Mesh]) OR (myo-inositol*[Title/Abstract] OR "betitol"[Title/Abstract] OR "bios i"[Title/Abstract] OR "cyclohexane 1, 2, 3, 4, 5, 6 hexol"[Title/Abstract] OR "cyclohexanehexol"[Title/Abstract] OR "cyclohexitol"[Title/Abstract] OR "dambose"[Title/Abstract] OR "hexol"[Title/Abstract] OR "i inositol"[Title/Abstract] OR "inosil"[Title/Abstract] OR "inosimesol"[Title/Abstract] OR "inosit"[Title/Abstract] OR "inosite"[Title/Abstract] OR "inositene"[Title/Abstract] OR "inositina"[Title/Abstract] OR "inositol medium"[Title/Abstract] OR "m inositol"[Title/Abstract] OR "meat sugar"[Title/Abstract] OR "mesitol"[Title/Abstract] OR "meso 1, 2, 3, 4, 5, 6 hexahydroxycyclohexane"[Title/Abstract] OR "meso inositol"[Title/Abstract] OR "mesoinosil"[Title/Abstract] OR "mesoinosite"[Title/Abstract] OR "mesoinositol"[Title/Abstract] OR "mesol"[Title/Abstract] OR "mesovil"[Title/Abstract] OR "mouse antialopecia factor"[Title/Abstract] OR "muscle sugar"[Title/Abstract] OR "myo inositol"[Title/Abstract] OR "myoinosil"[Title/Abstract] OR "myoinositol"[Title/Abstract] OR "nucite"[Title/Abstract] OR "phaseomannite"[Title/Abstract] OR "phaseomannitol"[Title/Abstract] OR "scyllite"[Title/Abstract] OR "tonozil"[Title/Abstract] OR "inositol"[Title/Abstract])
23	myo-inositol*[Title/Abstract] OR "betitol"[Title/Abstract] OR "bios i"[Title/Abstract] OR "cyclohexane 1, 2, 3, 4, 5, 6 hexol"[Title/Abstract] OR "cyclohexanehexol"[Title/Abstract] OR "cyclohexitol"[Title/Abstract] OR "dambose"[Title/Abstract] OR "hexol"[Title/Abstract] OR "i inositol"[Title/Abstract] OR "inosil"[Title/Abstract] OR "inosimesol"[Title/Abstract] OR "inosit"[Title/Abstract] OR "inosite"[Title/Abstract] OR "inositene"[Title/Abstract] OR "inositina"[Title/Abstract] OR "inositol medium"[Title/Abstract] OR "m inositol"[Title/Abstract] OR "meat sugar"[Title/Abstract] OR "mesitol"[Title/Abstract] OR "meso 1, 2, 3, 4, 5, 6 hexahydroxycyclohexane"[Title/Abstract] OR "meso inositol"[Title/Abstract] OR "mesoinosil"[Title/Abstract] OR "mesoinosite"[Title/Abstract] OR "mesoinositol"[Title/Abstract] OR "mesol"[Title/Abstract] OR "mesovil"[Title/Abstract] OR "mouse antialopecia factor"[Title/Abstract] OR "muscle sugar"[Title/Abstract] OR "myo inositol"[Title/Abstract] OR "myoinosil"[Title/Abstract] OR "myoinositol"[Title/Abstract] OR "nucite"[Title/Abstract] OR "phaseomannite"[Title/Abstract] OR "phaseomannitol"[Title/Abstract] OR "scyllite"[Title/Abstract] OR "tonozil"[Title/Abstract] OR "inositol"[Title/Abstract]

20	("Myo-Inositol-1-Phosphate Synthase"[Mesh]) OR "Inositol"[Mesh]
19	((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*[Title] OR "systematic review*"[Title] OR meta-analysis[Title] OR metaanalysis[Title] OR "Randomized Controlled Trial*"[Title] OR RCT[Title]
15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]
14	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
13	((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh])

	OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]
11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))
10	(((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])
9	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))
7	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]
3	((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))

No.	EMBASE Query
#27	#26 AND ('meta analysis'/de OR 'network meta analysis'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)

#26	#24 NOT #25
#25	#12 AND #24
#24	#15 AND #23
#23	#21 AND #22
#22	#8 OR #9 OR #10 OR #11
#21	#18 OR #20
#20	#7 OR #19
#19	#5 AND #6
#18	#1 OR #17
#17	#4 AND #16
#16	#2 OR #3
#15	#13 OR #14
#14	'betitol':ti,ab,tn OR 'bios i':ti,ab,tn OR 'cyclohexane 1, 2, 3, 4, 5, 6 hexol':ti,ab,tn OR 'cyclohexanehexol':ti,ab,tn OR 'cyclohexitol':ti,ab,tn OR 'dambose':ti,ab,tn OR 'hexol':ti,ab,tn OR 'i inositol':ti,ab,tn OR 'inosil':ti,ab,tn OR 'inosimesol':ti,ab,tn OR 'inosit':ti,ab,tn OR 'inosite':ti,ab,tn OR 'inositene':ti,ab,tn OR 'inositina':ti,ab,tn OR 'inositol medium':ti,ab,tn OR 'm inositol':ti,ab,tn OR 'meat sugar':ti,ab,tn OR 'mesitol':ti,ab,tn OR 'meso 1, 2, 3, 4, 5, 6 hexahydroxycyclohexane':ti,ab,tn OR 'meso inositol':ti,ab,tn OR 'mesoinosil':ti,ab,tn OR 'mesoinosite':ti,ab,tn OR 'mesoinositol':ti,ab,tn OR 'mesol':ti,ab,tn OR 'mesovil':ti,ab,tn OR 'mouse antialopecia factor':ti,ab,tn OR 'muscle sugar':ti,ab,tn OR 'myo inositol':ti,ab,tn OR 'myoinosil':ti,ab,tn OR 'myoinositol':ti,ab,tn OR 'nucite':ti,ab,tn OR 'phaseomannite':ti,ab,tn OR 'phaseomannitol':ti,ab,tn OR 'rat antispectacled eye factor':ti,ab,tn OR 'scyllite':ti,ab,tn OR 'tonozil':ti,ab,tn OR 'inositol':ti,ab,tn
#13	'inositol'/exp
#12	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#11	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#10	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#7	'gestational diabetes':ti,ab OR 'pregnancy in diabetics':ti,ab
#6	pregnan*:ti,ab OR fetus:ti,ab OR foetus:ti,ab OR fetal*:ti,ab OR foetal*:ti,ab OR matern*:ti,ab OR gestation*:ti,ab

#5	'diabetes mellitus':ti,ab OR 'insulin dependent diabetes mellitus':ti,ab OR 'insulin-dependent diabetes mellitus':ti,ab OR 'juvenile diabetes mellitus':ti,ab OR 'non insulin dependent diabetes mellitus':ti,ab OR 'non-insulin dependent diabetes mellitus':ti,ab OR t1dm:ti,ab OR t2dm:ti,ab OR iddm:ti,ab OR niddm:ti,ab OR diabet*:ti,ab OR 'impaired fasting glucose':ti,ab OR igt:ti,ab OR ifg:ti,ab OR 'impaired glucose tolerance':ti,ab OR 'pre diabet*':ti,ab OR 'glucose intolerance':ti,ab OR prediabet*:ti,ab OR 'impaired glucose regulation':ti,ab OR 'non diabetic hyperglyc*':ti,ab OR ndh:ti,ab OR 'non-diabetic hyperglyc*':ti,ab
#4	'diabetes mellitus'/exp OR 'impaired glucose tolerance'/exp OR 'glucose intolerance'/exp
#3	'maternal obesity'/exp OR 'fetus disease'/exp OR 'fetus mortality'/exp OR 'intrauterine growth retardation'/exp OR 'fetus growth restriction'/exp OR 'fetus death'/exp
#2	'pregnancy'/exp OR 'pregnant woman'/exp OR 'pregnancy complication'/exp
#1	'gestational diabetes'/exp OR 'gestational diabetes insipidus'/exp OR 'pregnancy in diabetics'/exp

ID	COCHRANE LIBRARY Search
#1	MeSH descriptor: [Diabetes Gestational] explode all trees
#2	MeSH descriptor: [Pregnancy] explode all trees
#3	MeSH descriptor: [Pregnant Women] explode all trees
#4	MeSH descriptor: [Fetal Death] explode all trees
#5	MeSH descriptor: [Fetal Development] explode all trees
#6	MeSH descriptor: [Fetal Weight] explode all trees
#7	MeSH descriptor: [Diabetes Complications] explode all trees
#8	MeSH descriptor: [Diabetes Insipidus] explode all trees
#9	MeSH descriptor: [Diabetes Mellitus] explode all trees
#10	MeSH descriptor: [Glucose Intolerance] explode all trees
#11	MeSH descriptor: [Obesity Maternal] explode all trees
#12	MeSH descriptor: [Prediabetic State] explode all trees
#13	#2 OR #3 OR #4 OR #5 OR #6
#14	#7 OR #8 OR 9 OR 10 OR #11 OR #12
#15	#13 AND #14
#16	#1 OR #15
#17	(("DIABETES MELLITUS" OR "IMPAIRED GLUCOSE TOLERANCE" OR "INSULIN DEPENDENT DIABETES MELLITUS" OR "INSULIN-DEPENDENT DIABETES MELLITUS" OR "JUVENILE DIABETES MELLITUS" OR "NON INSULIN DEPENDENT DIABETES MELLITUS" OR "NON-INSULIN DEPENDENT DIABETES MELLITUS") OR (T1DM OR T2DM OR IDDM OR NIDDM OR diabetic OR diabetes OR pre-diabetes OR pre-diabetic OR "impaired fasting glucose" OR IGT OR IFG OR "Impaired Glucose Tolerance" OR "GLUCOSE INTOLERANCE" OR "Glucose Intolerance" OR prediabet* OR "Impaired glucose regulation" OR "Non diabetic hyperglycemia" OR NDH OR "Non-diabetic hyperglycemia") AND (pregnan* OR fetus OR foetus OR fetal* OR foetal* OR matern* OR gestation*)):ti,ab,kw
#18	MeSH descriptor: [Inositol] explode all trees
#19	MeSH descriptor: [Myo-Inositol-1-Phosphate Synthase] explode all trees

#20	(“betitol” OR “bios i” OR “cyclohexane 1, 2, 3, 4, 5, 6 hexol” OR “cyclohexanehexol” OR “cyclohexitol” OR “dambose” OR “hexol” OR “i inositol” OR “inosil” OR “inosimesol” OR “inosit” OR “inosite” OR “inositene” OR “inositina” OR “inositol medium” OR “m inositol” OR “meat sugar” OR “mesitol” OR “meso 1, 2, 3, 4, 5, 6 hexahydroxycyclohexane” OR “meso inositol” OR “mesoinosil” OR “mesoinosite” OR “mesoinositol” OR “mesol” OR “mesovil” OR “mouse antialopecia factor” OR “muscle sugar” OR “myo inositol” OR “myoinosil” OR “myoinositol” OR “nucite” OR “phaseomannite” OR “phaseomannitol” OR “rat antispectacled eye factor” OR “scyllite” OR “tonozil” OR “inositol”):ti,ab,tn
#21	#18 OR #19 OR #20
#22	#16 OR #17
#23	#22 AND #21
#24	Results from DSR

Nelle donne in gravidanza con diagnosi di GDM, è efficace offrire insulino-sensibilizzanti (inositolo) in aggiunta alla terapia dietetica e all’ attività fisica per migliorare esiti materni e neonatali?

Data search strategy: 24 aprile 2024 – rapido update dicembre 2024

Search number	PUBMED Query
	(((((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh] OR "gestational diabet*"[Title/Abstract]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((“Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((“Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR (((((“DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND ((("Myo-Inositol-1-Phosphate Synthase"[Mesh]) OR "Inositol"[Mesh]) OR (myo-inositol*[Title/Abstract] OR "betitol"[Title/Abstract] OR "bios i"[Title/Abstract] OR "cyclohexane 1, 2, 3, 4, 5, 6 hexol"[Title/Abstract] OR "cyclohexanehexol"[Title/Abstract] OR "cyclohexitol"[Title/Abstract] OR "dambose"[Title/Abstract] OR "hexol"[Title/Abstract] OR "i inositol"[Title/Abstract] OR "inosil"[Title/Abstract] OR "inosimesol"[Title/Abstract] OR "inosit"[Title/Abstract] OR "inosite"[Title/Abstract] OR "inositene"[Title/Abstract] OR "inositina"[Title/Abstract] OR "inositol medium"[Title/Abstract] OR "m inositol"[Title/Abstract] OR "meat sugar"[Title/Abstract] OR "mesitol"[Title/Abstract] OR "meso 1, 2, 3, 4, 5, 6 hexahydroxycyclohexane"[Title/Abstract] OR "meso inositol"[Title/Abstract] OR "mesoinosil"[Title/Abstract] OR "mesoinosite"[Title/Abstract] OR "mesoinositol"[Title/Abstract] OR "mesol"[Title/Abstract] OR "mesovil"[Title/Abstract] OR "mouse antialopecia factor"[Title/Abstract] OR "muscle sugar"[Title/Abstract] OR "myo inositol"[Title/Abstract] OR "myoinosil"[Title/Abstract] OR "myoinositol"[Title/Abstract] OR "nucite"[Title/Abstract] OR "phaseomannite"[Title/Abstract] OR "phaseomannitol"[Title/Abstract]

	OR "scyllite"[Title/Abstract] OR "tonozil"[Title/Abstract] OR "inositol"[Title/Abstract]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (((((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND ((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR ((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND ((("Myo-Inositol-1-Phosphate Synthase"[Mesh]) OR "Inositol"[Mesh]) OR (myo-inositol*[Title/Abstract] OR myoinositol*[Title/Abstract] OR "betitol"[Title/Abstract] OR "bios i"[Title/Abstract] OR "cyclohexane 1, 2, 3, 4, 5, 6 hexol"[Title/Abstract] OR "cyclohexanehexol"[Title/Abstract] OR "cyclohexitol"[Title/Abstract] OR "dambose"[Title/Abstract] OR "hexol"[Title/Abstract] OR "i inositol"[Title/Abstract] OR "inosil"[Title/Abstract] OR "inosimesol"[Title/Abstract] OR "inosit"[Title/Abstract] OR "inosite"[Title/Abstract] OR "inositene"[Title/Abstract] OR "inositina"[Title/Abstract] OR "inositol medium"[Title/Abstract] OR "m inositol"[Title/Abstract] OR "meat sugar"[Title/Abstract] OR "mesitol"[Title/Abstract] OR "meso 1, 2, 3, 4, 5, 6 hexahydroxycyclohexane"[Title/Abstract] OR "meso inositol"[Title/Abstract] OR "mesoinosil"[Title/Abstract] OR "mesoinosite"[Title/Abstract] OR "mesoinositol"[Title/Abstract] OR "mesol"[Title/Abstract] OR "mesovil"[Title/Abstract] OR "mouse antialopecia factor"[Title/Abstract] OR "muscle sugar"[Title/Abstract] OR "myo inositol"[Title/Abstract] OR "myoinosil"[Title/Abstract] OR "myoinositol"[Title/Abstract] OR "nucite"[Title/Abstract] OR "phaseomannite"[Title/Abstract] OR "phaseomannitol"[Title/Abstract] OR "scyllite"[Title/Abstract] OR "tonozil"[Title/Abstract] OR "inositol"[Title/Abstract]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text

	Word] OR positive[Text Word]))))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) AND (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]))) AND ((((("Guideline" [Publication Type] AND "Guidelines as Topic"[Mesh] AND "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*[Title] OR "systematic review*"[Title] OR meta-analysis[Title] OR metaanalysis[Title] OR "Randomized Controlled Trial*"[Title] OR RCT[Title])) AND (((((("Guideline" [Publication Type] AND "Guidelines as Topic"[Mesh] AND "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*[Title] OR "systematic review*"[Title] OR meta-analysis[Title] OR metaanalysis[Title] OR "Randomized Controlled Trial*"[Title] OR RCT[Title]) AND (((((((("Diabetes, Gestational"[Mesh] OR "gestational diabetes"[Title/Abstract]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh] OR (("Perinatal Care"[Mesh]) OR "Prenatal Care"[Mesh]) OR "Pregnancy Outcome"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (prepregnan*[Title/Abstract] OR preconception*[Title/Abstract] OR 'pre-pregnan*'[Title/Abstract] OR 'pre-conception'[Title/Abstract] OR perinatal[Title/Abstract] OR prenatal[Title/Abstract] OR antenatal[Title/Abstract] OR postpartum[Title/Abstract] OR 'perinatal care'[Title/Abstract] OR 'prenatal care'[Title/Abstract] OR pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND ((((((((((("Life Style"[Mesh]) OR "Health Behavior"[Mesh]) OR "Diet Therapy"[Mesh]) OR "Exercise"[Mesh]) OR "Physical Fitness"[Mesh]) OR "Behavior Therapy"[Mesh]) OR "Patient Education as Topic"[Mesh]) OR "Motivation"[Mesh]) OR "Social Support"[Mesh]) OR "Health Education"[Mesh]) OR "Health Promotion"[Mesh]) OR (diet*[Title/Abstract] OR

	exercise*[Title/Abstract] OR lifestyle[Title/Abstract] OR 'life style'[Title/Abstract] OR advice[Title/Abstract] OR advise[Title/Abstract] OR behavior*[Title/Abstract] OR behaviour*[Title/Abstract] OR nonpharma*[Title/Abstract] OR 'non pharma*'[Title/Abstract] OR exercis*[Title/Abstract] OR 'health promotion'[Title/Abstract] OR 'health behaviour'[Title/Abstract] OR 'health behavior'[Title/Abstract] OR motivation[Title/Abstract] OR fitness[Title/Abstract])))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (((((((("Diabetes, Gestational"[Mesh] OR "gestational diabetes"[Title/Abstract]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh] OR ((("Perinatal Care"[Mesh]) OR "Prenatal Care"[Mesh]) OR "Pregnancy Outcome"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (prepregnan*[Title/Abstract] OR preconception*[Title/Abstract] OR 'pre-pregnan*'[Title/Abstract] OR 'pre-conception'[Title/Abstract] OR perinatal[Title/Abstract] OR prenatal[Title/Abstract] OR antenatal[Title/Abstract] OR postpartum[Title/Abstract] OR 'perinatal care'[Title/Abstract] OR 'prenatal care'[Title/Abstract] OR pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND ((((((((((("Life Style"[Mesh]) OR "Health Behavior"[Mesh]) OR "Diet Therapy"[Mesh]) OR "Exercise"[Mesh]) OR "Physical Fitness"[Mesh]) OR "Behavior Therapy"[Mesh]) OR "Patient Education as Topic"[Mesh]) OR "Motivation"[Mesh]) OR "Social Support"[Mesh]) OR "Health Education"[Mesh]) OR "Health Promotion"[Mesh]) OR (diet*[Title/Abstract] OR exercise*[Title/Abstract] OR lifestyle[Title/Abstract] OR 'life style'[Title/Abstract] OR advice[Title/Abstract] OR advise[Title/Abstract] OR behavior*[Title/Abstract] OR behaviour*[Title/Abstract] OR nonpharma*[Title/Abstract] OR 'non pharma*'[Title/Abstract] OR exercis*[Title/Abstract] OR 'health promotion'[Title/Abstract] OR 'health behaviour'[Title/Abstract] OR 'health behavior'[Title/Abstract] OR motivation[Title/Abstract] OR fitness[Title/Abstract])))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC

	Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) AND (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]))))
	((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*[Title] OR "systematic review*"[Title] OR meta-analysis[Title] OR metaanalysis[Title] OR "Randomized Controlled Trial*"[Title] OR RCT[Title]) AND (((((((("Diabetes, Gestational"[Mesh] OR "gestational diabetes"[Title/Abstract]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh] OR ((("Perinatal Care"[Mesh]) OR "Prenatal Care"[Mesh]) OR "Pregnancy Outcome"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (prepregnan*[Title/Abstract] OR preconception*[Title/Abstract] OR 'pre-pregnan*'[Title/Abstract] OR 'pre-conception'[Title/Abstract] OR perinatal[Title/Abstract] OR prenatal[Title/Abstract] OR antenatal[Title/Abstract] OR postpartum[Title/Abstract] OR 'perinatal care'[Title/Abstract] OR 'prenatal care'[Title/Abstract] OR pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND ((((((((((("Life Style"[Mesh]) OR "Health Behavior"[Mesh]) OR "Diet Therapy"[Mesh]) OR "Exercise"[Mesh]) OR "Physical Fitness"[Mesh]) OR "Behavior Therapy"[Mesh]) OR "Patient Education as Topic"[Mesh]) OR "Motivation"[Mesh]) OR "Social Support"[Mesh]) OR "Health Education"[Mesh]) OR "Health Promotion"[Mesh]) OR (diet*[Title/Abstract] OR exercise*[Title/Abstract] OR lifestyle[Title/Abstract] OR 'life style'[Title/Abstract] OR advice[Title/Abstract] OR

	advise[Title/Abstract] OR behavior*[Title/Abstract] OR behaviour*[Title/Abstract] OR nonpharma*[Title/Abstract] OR 'non pharma*'[Title/Abstract] OR exercis*[Title/Abstract] OR 'health promotion'[Title/Abstract] OR 'health behaviour'[Title/Abstract] OR 'health behavior'[Title/Abstract] OR motivation[Title/Abstract] OR fitness[Title/Abstract])))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (((((((("Diabetes, Gestational"[Mesh] OR "gestational diabetes"[Title/Abstract]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh] OR ((("Perinatal Care"[Mesh]) OR "Prenatal Care"[Mesh]) OR "Pregnancy Outcome"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND (((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh])))) OR (((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (prepregnan*[Title/Abstract] OR preconception*[Title/Abstract] OR 'pre-pregnan*'[Title/Abstract] OR 'pre-conception'[Title/Abstract] OR perinatal[Title/Abstract] OR prenatal[Title/Abstract] OR antenatal[Title/Abstract] OR postpartum[Title/Abstract] OR 'perinatal care'[Title/Abstract] OR 'prenatal care'[Title/Abstract] OR pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract])))) AND ((((((((((("Life Style"[Mesh]) OR "Health Behavior"[Mesh]) OR "Diet Therapy"[Mesh]) OR "Exercise"[Mesh]) OR "Physical Fitness"[Mesh]) OR "Behavior Therapy"[Mesh]) OR "Patient Education as Topic"[Mesh]) OR "Motivation"[Mesh]) OR "Social Support"[Mesh]) OR "Health Education"[Mesh]) OR "Health Promotion"[Mesh]) OR (diet*[Title/Abstract] OR exercise*[Title/Abstract] OR lifestyle[Title/Abstract] OR 'life style'[Title/Abstract] OR advice[Title/Abstract] OR advise[Title/Abstract] OR behavior*[Title/Abstract] OR behaviour*[Title/Abstract] OR nonpharma*[Title/Abstract] OR 'non pharma*'[Title/Abstract] OR exercis*[Title/Abstract] OR 'health promotion'[Title/Abstract] OR 'health behaviour'[Title/Abstract] OR 'health behavior'[Title/Abstract] OR motivation[Title/Abstract] OR fitness[Title/Abstract])))) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR

	"Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) AND (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]))))
	(((((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh] OR "gestational diabet*"[Title/Abstract]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND ((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR ((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND ((("Myo-Inositol-1-Phosphate Synthase"[Mesh]) OR "Inositol"[Mesh]) OR (myo-inositol*[Title/Abstract] OR "betitol"[Title/Abstract] OR "bios i"[Title/Abstract] OR "cyclohexane 1, 2, 3, 4, 5, 6 hexol"[Title/Abstract] OR "cyclohexanehexol"[Title/Abstract] OR "cyclohexitol"[Title/Abstract] OR "dambose"[Title/Abstract] OR "hexol"[Title/Abstract] OR "i inositol"[Title/Abstract] OR "inosil"[Title/Abstract] OR "inosimesol"[Title/Abstract] OR "inosit"[Title/Abstract] OR "inosite"[Title/Abstract] OR "inositene"[Title/Abstract] OR "inositina"[Title/Abstract] OR "inositol medium"[Title/Abstract] OR "m inositol"[Title/Abstract] OR "meat sugar"[Title/Abstract] OR "mesitol"[Title/Abstract] OR "meso 1, 2, 3, 4, 5, 6 hexahydroxycyclohexane"[Title/Abstract] OR "meso inositol"[Title/Abstract] OR "mesoinosil"[Title/Abstract] OR "mesoinosite"[Title/Abstract] OR "mesoinositol"[Title/Abstract] OR "mesol"[Title/Abstract] OR "mesovil"[Title/Abstract] OR "mouse antialopecia factor"[Title/Abstract] OR "muscle sugar"[Title/Abstract] OR "myo inositol"[Title/Abstract] OR "myoinosil"[Title/Abstract] OR "myoinositol"[Title/Abstract] OR "nucite"[Title/Abstract] OR "phaseomannite"[Title/Abstract] OR "phaseomannitol"[Title/Abstract] OR "scyllite"[Title/Abstract] OR "tonozil"[Title/Abstract] OR "inositol"[Title/Abstract]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference

	Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (((((((("Diabetes, Gestational"[Mesh]) OR "Pregnancy in Diabetics"[Mesh]) OR (((((("Pregnancy"[Mesh]) OR "Pregnancy Complications"[Mesh]) OR "Pregnant Women"[Mesh]) OR (((((("Fetus"[Mesh]) OR "Fetal Development"[Mesh]) OR ("Fetal Mortality"[Mesh] OR "Fetal Weight"[Mesh])) OR ("Fetal Growth Retardation"[Mesh] OR "Fetal Distress"[Mesh] OR "Fetal Diseases"[Mesh] OR "Fetal Death"[Mesh])) OR "Obesity, Maternal"[Mesh])) AND ((((("Glucose Intolerance"[Mesh]) OR "Diabetes Mellitus"[Mesh]) OR "Diabetes Mellitus, Type 1"[Mesh]) OR "Diabetes Mellitus, Type 2"[Mesh]) OR "Prediabetic State"[Mesh]))) OR ((((("DIABETES MELLITUS"[Title/Abstract] OR "IMPAIRED GLUCOSE TOLERANCE"[Title/Abstract] OR "INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "INSULIN-DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "JUVENILE DIABETES MELLITUS"[Title/Abstract] OR "NON INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract] OR "NON-INSULIN DEPENDENT DIABETES MELLITUS"[Title/Abstract]) OR (T1DM[Title/Abstract] OR T2DM[Title/Abstract] OR IDDM[Title/Abstract] OR NIDDM[Title/Abstract] OR diabet*[Title/Abstract] OR pre-diabet*[Title/Abstract] OR "impaired fasting glucose"[Title/Abstract] OR IGT[Title/Abstract] OR IFG[Title/Abstract] OR "Impaired Glucose Tolerance"[Title/Abstract])) OR ("GLUCOSE INTOLERANCE"[Title/Abstract]) OR "pre diabet*"[Title/Abstract] OR "Glucose Intolerance"[Title/Abstract] OR prediabet*[Title/Abstract]) OR ("Impaired glucose regulation"[Title/Abstract] OR "Non diabetic hyperglyc*"[Title/Abstract] OR NDH[Title/Abstract] OR "Non-diabetic hyperglyc*"[Title/Abstract])) AND (pregnan*[Title/Abstract] OR fetus[Title/Abstract] OR foetus[Title/Abstract] OR fetal*[Title/Abstract] OR foetal*[Title/Abstract] OR matern*[Title/Abstract] OR gestation*[Title/Abstract]))) AND ((("Myo-Inositol-1-Phosphate Synthase"[Mesh]) OR "Inositol"[Mesh]) OR (myo-inositol*[Title/Abstract] OR myoinositol*[Title/Abstract] OR "betitol"[Title/Abstract] OR "bios i"[Title/Abstract] OR "cyclohexane 1, 2, 3, 4, 5, 6 hexol"[Title/Abstract] OR "cyclohexanehexol"[Title/Abstract] OR "cyclohexitol"[Title/Abstract] OR "dambose"[Title/Abstract] OR "hexol"[Title/Abstract] OR "i inositol"[Title/Abstract] OR "inosil"[Title/Abstract] OR "inosimesol"[Title/Abstract] OR "inosit"[Title/Abstract] OR "inosite"[Title/Abstract] OR "inositene"[Title/Abstract] OR "inositina"[Title/Abstract] OR "inositol medium"[Title/Abstract] OR "m inositol"[Title/Abstract] OR "meat sugar"[Title/Abstract] OR "mesitol"[Title/Abstract] OR "meso 1, 2, 3, 4, 5, 6 hexahydroxycyclohexane"[Title/Abstract] OR "meso inositol"[Title/Abstract] OR "mesoinosil"[Title/Abstract] OR "mesoinosite"[Title/Abstract] OR "mesoinositol"[Title/Abstract] OR "mesol"[Title/Abstract] OR "mesovil"[Title/Abstract] OR "mouse antialopecia factor"[Title/Abstract] OR "muscle sugar"[Title/Abstract] OR "myo inositol"[Title/Abstract] OR "myoinosil"[Title/Abstract] OR "myoinositol"[Title/Abstract] OR "nucite"[Title/Abstract] OR "phaseomannite"[Title/Abstract] OR "phaseomannitol"[Title/Abstract] OR "scyllite"[Title/Abstract] OR "tonozil"[Title/Abstract] OR "inositol"[Title/Abstract]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text

	Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) AND (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]))) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*[Title] OR "systematic review*"[Title] OR meta-analysis[Title] OR metaanalysis[Title] OR "Randomized Controlled Trial*"[Title] OR RCT[Title])

No.	EMBASE.COM Query
#82	#54 AND #81
#81	#80 AND (2021:py OR 2022:py OR 2023:py OR 2024:py)
#80	#79 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#79	#77 NOT #78
#78	#66 AND #77
#77	#72 AND #73 AND #76
#76	#74 OR #75
#75	diet*:ti,ab OR exercise*:ti,ab OR lifestyle:ti,ab OR 'life style':ti,ab OR advice:ti,ab OR advise:ti,ab OR behavior*:ti,ab OR behaviour*:ti,ab OR nonpharma*:ti,ab OR 'non pharma*':ti,ab OR exercis*:ti,ab OR 'health promotion':ti,ab OR 'health behaviour':ti,ab OR 'health behavior':ti,ab OR motivation:ti,ab OR fitness:ti,ab
#74	'lifestyle'/exp OR 'diet therapy'/exp OR 'exercise'/exp OR 'fitness'/exp OR 'behavior therapy'/exp OR 'motivation'/exp OR 'health behavior'/exp OR 'patient education'/exp OR 'social support'/exp OR 'health education'/exp OR 'health promotion'/exp
#73	#62 OR #63 OR #64 OR #65
#72	#67 OR #71
#71	#69 OR #70
#70	#59 AND #60
#69	#58 AND #68
#68	#56 OR #57

#67	#55 OR #61
#66	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#65	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#64	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#63	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#62	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#61	'gestational diabetes':ti,ab OR 'pregnancy in diabetics':ti,ab
#60	pregnan*:ti,ab OR fetus:ti,ab OR foetus:ti,ab OR fetal*:ti,ab OR foetal*:ti,ab OR matern*:ti,ab OR gestation*:ti,ab OR prepregnan*:ti,ab OR preconception*:ti,ab OR 'pre-pregnan*':ti,ab OR 'pre-conception':ti,ab OR perinatal:ti,ab OR prenatal:ti,ab OR antenatal:ti,ab OR postpartum:ti,ab OR 'perinatal care':ti,ab OR 'prenatal care':ti,ab
#59	'diabetes mellitus':ti,ab OR 'insulin dependent diabetes mellitus':ti,ab OR 'insulin-dependent diabetes mellitus':ti,ab OR 'juvenile diabetes mellitus':ti,ab OR 'non insulin dependent diabetes mellitus':ti,ab OR 'non-insulin dependent diabetes mellitus':ti,ab OR t1dm:ti,ab OR t2dm:ti,ab OR iddm:ti,ab OR niddm:ti,ab OR diabet*:ti,ab OR 'impaired fasting glucose':ti,ab OR igt:ti,ab OR ifg:ti,ab OR 'impaired glucose tolerance':ti,ab OR 'pre diabet*':ti,ab OR 'glucose intolerance':ti,ab OR prediabet*:ti,ab OR 'impaired glucose regulation':ti,ab OR 'non diabetic hyperglyc*':ti,ab OR ndh:ti,ab OR 'non-diabetic hyperglyc*':ti,ab
#58	'diabetes mellitus'/exp OR 'impaired glucose tolerance'/exp OR 'glucose intolerance'/exp
#57	'maternal obesity'/exp OR 'fetus disease'/exp OR 'fetus mortality'/exp OR 'intrauterine growth retardation'/exp OR 'fetus growth restriction'/exp OR 'fetus death'/exp
#56	'pregnancy'/exp OR 'pregnant woman'/exp OR 'pregnancy complication'/exp OR 'perinatal care'/exp OR 'preconception care'/exp OR 'pregnancy outcome'/exp OR 'pregnancy complications'/exp
#55	'gestational diabetes'/exp OR 'gestational diabetes insipidus'/exp OR 'pregnancy in diabetics'/exp
#54	#53 AND ('meta analysis'/de OR 'network meta analysis'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#53	#51 NOT #52
#52	#39 AND #51
#51	#42 AND #50
#50	#48 AND #49

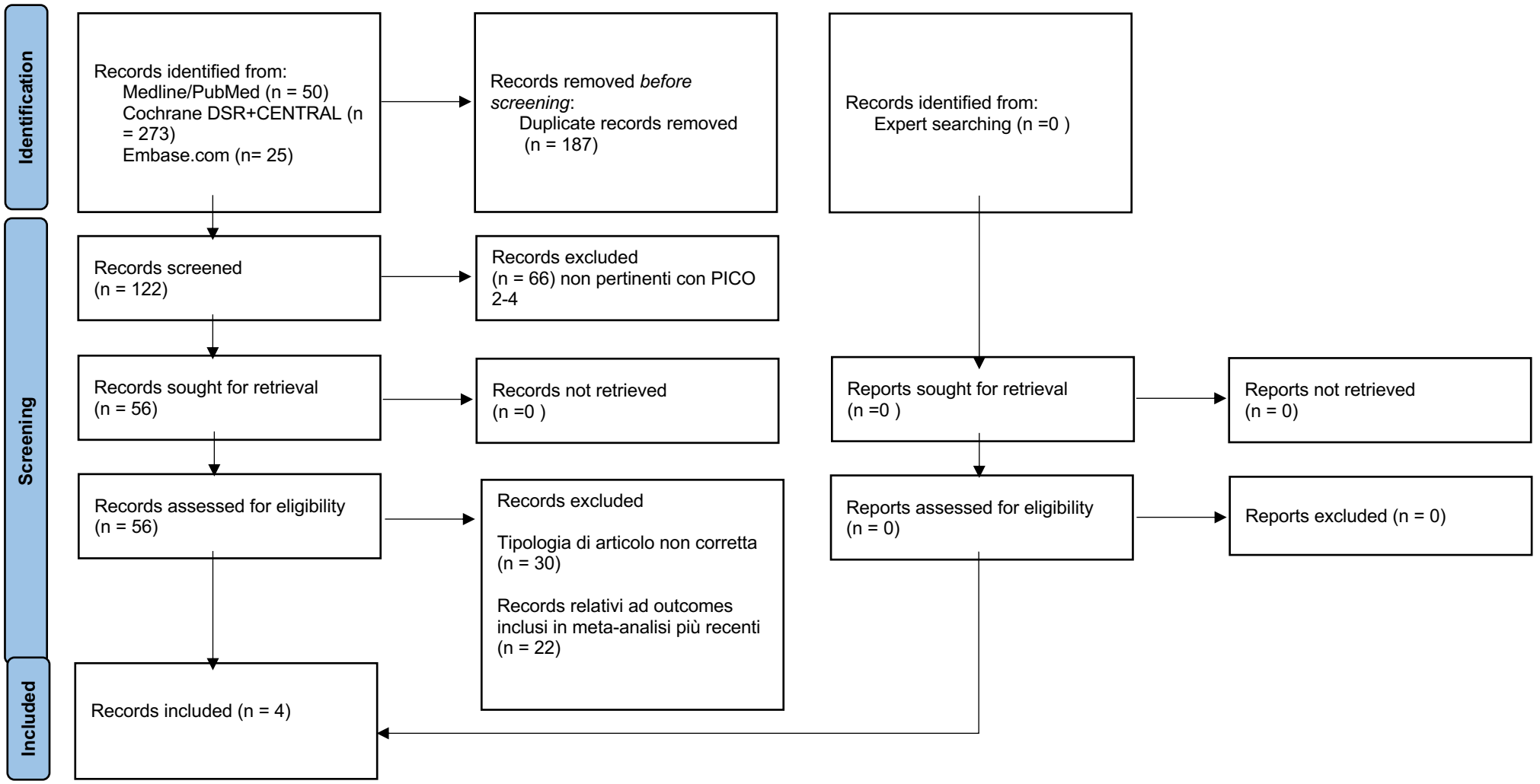
#49	#35 OR #36 OR #37 OR #38
#48	#45 OR #47
#47	#34 OR #46
#46	#32 AND #33
#45	#28 OR #44
#44	#31 AND #43
#43	#29 OR #30
#42	#40 OR #41
#41	'betitol':ti,ab,tn OR 'bios i':ti,ab,tn OR 'cyclohexane 1, 2, 3, 4, 5, 6 hexol':ti,ab,tn OR 'cyclohexanehexol':ti,ab,tn OR 'cyclohexitol':ti,ab,tn OR 'dambose':ti,ab,tn OR 'hexol':ti,ab,tn OR 'i inositol':ti,ab,tn OR 'inosil':ti,ab,tn OR 'inosimesol':ti,ab,tn OR 'inosit':ti,ab,tn OR 'inosite':ti,ab,tn OR 'inositene':ti,ab,tn OR 'inositina':ti,ab,tn OR 'inositol medium':ti,ab,tn OR 'm inositol':ti,ab,tn OR 'meat sugar':ti,ab,tn OR 'mesitol':ti,ab,tn OR 'meso 1, 2, 3, 4, 5, 6 hexahydroxycyclohexane':ti,ab,tn OR 'meso inositol':ti,ab,tn OR 'mesoinosil':ti,ab,tn OR 'mesoinosite':ti,ab,tn OR 'mesoinositol':ti,ab,tn OR 'mesol':ti,ab,tn OR 'mesovil':ti,ab,tn OR 'mouse antialopecia factor':ti,ab,tn OR 'muscle sugar':ti,ab,tn OR 'myo inositol':ti,ab,tn OR 'myoinosil':ti,ab,tn OR 'myoinositol':ti,ab,tn OR 'nucite':ti,ab,tn OR 'phaseomannite':ti,ab,tn OR 'phaseomannitol':ti,ab,tn OR 'rat antispectacled eye factor':ti,ab,tn OR 'scyllite':ti,ab,tn OR 'tonozil':ti,ab,tn OR 'inositol':ti,ab,tn
#40	'inositol'/exp
#39	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#38	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#37	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#36	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#35	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#34	'gestational diabetes':ti,ab OR 'pregnancy in diabetics':ti,ab
#33	pregnan*:ti,ab OR fetus:ti,ab OR foetus:ti,ab OR fetal*:ti,ab OR foetal*:ti,ab OR matern*:ti,ab OR gestation*:ti,ab
#32	'diabetes mellitus':ti,ab OR 'insulin dependent diabetes mellitus':ti,ab OR 'insulin-dependent diabetes mellitus':ti,ab OR 'juvenile diabetes mellitus':ti,ab OR 'non insulin dependent diabetes mellitus':ti,ab OR 'non-insulin dependent diabetes mellitus':ti,ab OR t1dm:ti,ab OR t2dm:ti,ab OR iddm:ti,ab OR niddm:ti,ab OR

	diabet*:ti,ab OR 'impaired fasting glucose':ti,ab OR igt:ti,ab OR ifg:ti,ab OR 'impaired glucose tolerance':ti,ab OR 'pre diabet*':ti,ab OR 'glucose intolerance':ti,ab OR prediabet*:ti,ab OR 'impaired glucose regulation':ti,ab OR 'non diabetic hyperglyc*':ti,ab OR ndh:ti,ab OR 'non-diabetic hyperglyc*':ti,ab
#31	'diabetes mellitus'/exp OR 'impaired glucose tolerance'/exp OR 'glucose intolerance'/exp
#30	'maternal obesity'/exp OR 'fetus disease'/exp OR 'fetus mortality'/exp OR 'intrauterine growth retardation'/exp OR 'fetus growth restriction'/exp OR 'fetus death'/exp
#29	'pregnancy'/exp OR 'pregnant woman'/exp OR 'pregnancy complication'/exp
#28	'gestational diabetes'/exp OR 'gestational diabetes insipidus'/exp OR 'pregnancy in diabetics'/exp
#27	#26 AND (2021:py OR 2022:py OR 2023:py OR 2024:py)
#26	#25 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#25	#23 NOT #24
#24	#12 AND #23
#23	#18 AND #19 AND #22
#22	#20 OR #21
#21	diet*:ti,ab OR exercise*:ti,ab OR lifestyle:ti,ab OR 'life style':ti,ab OR advice:ti,ab OR advise:ti,ab OR behavior*:ti,ab OR behaviour*:ti,ab OR nonpharma*:ti,ab OR 'non pharma*':ti,ab OR exercis*:ti,ab OR 'health promotion':ti,ab OR 'health behaviour':ti,ab OR 'health behavior':ti,ab OR motivation:ti,ab OR fitness:ti,ab
#20	'lifestyle'/exp OR 'diet therapy'/exp OR 'exercise'/exp OR 'fitness'/exp OR 'behavior therapy'/exp OR 'motivation'/exp OR 'health behavior'/exp OR 'patient education'/exp OR 'social support'/exp OR 'health education'/exp OR 'health promotion'/exp
#19	#8 OR #9 OR #10 OR #11
#18	#13 OR #17
#17	#15 OR #16
#16	#5 AND #6
#15	#4 AND #14
#14	#2 OR #3
#13	#1 OR #7
#12	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#11	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#10	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp

#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#7	'gestational diabetes':ti,ab OR 'pregnancy in diabetics':ti,ab
#6	pregnan*:ti,ab OR fetus:ti,ab OR foetus:ti,ab OR fetal*:ti,ab OR foetal*:ti,ab OR matern*:ti,ab OR gestation*:ti,ab OR prepregnan*:ti,ab OR preconception*:ti,ab OR 'pre-pregnan*':ti,ab OR 'pre-conception':ti,ab OR perinatal:ti,ab OR prenatal:ti,ab OR antenatal:ti,ab OR postpartum:ti,ab OR 'perinatal care':ti,ab OR 'prenatal care':ti,ab
#5	'diabetes mellitus':ti,ab OR 'insulin dependent diabetes mellitus':ti,ab OR 'insulin-dependent diabetes mellitus':ti,ab OR 'juvenile diabetes mellitus':ti,ab OR 'non insulin dependent diabetes mellitus':ti,ab OR 'non-insulin dependent diabetes mellitus':ti,ab OR t1dm:ti,ab OR t2dm:ti,ab OR iddm:ti,ab OR niddm:ti,ab OR diabet*:ti,ab OR 'impaired fasting glucose':ti,ab OR igt:ti,ab OR ifg:ti,ab OR 'impaired glucose tolerance':ti,ab OR 'pre diabet*':ti,ab OR 'glucose intolerance':ti,ab OR prediabet*:ti,ab OR 'impaired glucose regulation':ti,ab OR 'non diabetic hyperglyc*':ti,ab OR ndh:ti,ab OR 'non-diabetic hyperglyc*':ti,ab
#4	'diabetes mellitus'/exp OR 'impaired glucose tolerance'/exp OR 'glucose intolerance'/exp
#3	'maternal obesity'/exp OR 'fetus disease'/exp OR 'fetus mortality'/exp OR 'intrauterine growth retardation'/exp OR 'fetus growth restriction'/exp OR 'fetus death'/exp
#2	'pregnancy'/exp OR 'pregnant woman'/exp OR 'pregnancy complication'/exp OR 'perinatal care'/exp OR 'preconception care'/exp OR 'pregnancy outcome'/exp OR 'pregnancy complications'/exp
#1	'gestational diabetes'/exp OR 'gestational diabetes insipidus'/exp OR 'pregnancy in diabetics'/exp

ID	Cochrane DSR Search
#1	MeSH descriptor: [Diabetes Gestational] explode all trees
#2	MeSH descriptor: [Pregnancy] explode all trees
#3	MeSH descriptor: [Pregnant Women] explode all trees
#4	MeSH descriptor: [Fetal Death] explode all trees
#5	MeSH descriptor: [Fetal Development] explode all trees
#6	MeSH descriptor: [Fetal Weight] explode all trees
#7	MeSH descriptor: [Diabetes Complications] explode all trees
#8	MeSH descriptor: [Diabetes Insipidus] explode all trees
#9	MeSH descriptor: [Diabetes Mellitus] explode all trees
#10	MeSH descriptor: [Glucose Intolerance] explode all trees
#11	MeSH descriptor: [Obesity Maternal] explode all trees
#12	MeSH descriptor: [Prediabetic State] explode all trees
#13	#2 OR #3 OR #4 OR #5 OR #6
#14	#7 OR #8 OR 9 OR 10 OR #11 OR #12
#15	#13 AND #14
#16	#1 OR #15

#17	(("DIABETES MELLITUS" OR "IMPAIRED GLUCOSE TOLERANCE" OR "INSULIN DEPENDENT DIABETES MELLITUS" OR "INSULIN-DEPENDENT DIABETES MELLITUS" OR "JUVENILE DIABETES MELLITUS" OR "NON INSULIN DEPENDENT DIABETES MELLITUS" OR "NON-INSULIN DEPENDENT DIABETES MELLITUS") OR (T1DM OR T2DM OR IDDM OR NIDDM OR diabetic OR diabetes OR pre-diabetes OR pre-diabetic OR "impaired fasting glucose" OR IGT OR IFG OR "Impaired Glucose Tolerance" OR "GLUCOSE INTOLERANCE" OR "Glucose Intolerance" OR prediabet* OR "Impaired glucose regulation" OR "Non diabetic hyperglycemia" OR NDH OR "Non-diabetic hyperglycemia") AND (pregnan* OR fetus OR foetus OR fetal* OR foetal* OR matern* OR gestation*)):ti,ab,kw
#18	(diet* OR exercise* OR lifestyle OR life-style OR 'life style' OR 'health promotion' OR 'health behaviour' OR 'health behavior' OR motivation OR fitness):ti (Word variations have been searched)
#19	MeSH descriptor: [Inositol] explode all trees
#20	MeSH descriptor: [Myo-Inositol-1-Phosphate Synthase] explode all trees
#21	(“betitol” OR “bios i” OR “cyclohexane 1, 2, 3, 4, 5, 6 hexol” OR “cyclohexanehexol” OR “cyclohexitol” OR “dambose” OR “hexol” OR “i inositol” OR “inosil” OR “inosimesol” OR “inosit” OR “inosite” OR “inositene” OR “inositina” OR “inositol medium” OR “m inositol” OR “meat sugar” OR “mesitol” OR “meso 1, 2, 3, 4, 5, 6 hexahydroxycyclohexane” OR “meso inositol” OR “mesoinosil” OR “mesoinosite” OR “mesoinositol” OR “mesol” OR “mesovil” OR “mouse antialopecia factor” OR “muscle sugar” OR “myo inositol” OR “myoinosil” OR “myoinositol” OR “nucite” OR “phaseomannite” OR “phaseomannitol” OR “rat antispectacled eye factor” OR “scyllite” OR “tonozil” OR “inositol”):ti,ab,kw
#22	#19 OR #20 OR #21
#23	#18 AND #22
#24	#16 OR #17
	#24 AND #22 Limit:2021-2024



From: Page MJ, McKenzie JE, Bossuyt PM, Boutron I, Hoffmann TC, Mulrow CD, et al. The PRISMA 2020 statement: an updated guideline for reporting systematic reviews. BMJ 2021;372:n71. doi: 10.1136/bmj.n71. For more information, visit: http://www.prisma-statement.org/

Nelle donne a termine con diabete gestazionale e feto con peso stimato maggiore di 4500 grammi è raccomandato il taglio cesareo programmato rispetto al management ostetrico standard?

Data search strategy: 31 ottobre 2024 - rapido update maggio 2025.

#	PubMed Searches via OVID
1	exp PREGNANCY IN DIABETICS/
2	DIABETES, GESTATIONAL/
3	(gestation$ adj3 diabet$).ti,ab.
4	GDM.ti,ab.
5	or/1-4
6	exp DIABETES MELLITUS/
7	exp DIABETES INSIPIDUS/
8	(T1DM or T2DM).ti,ab.
9	diabet$.ti.
10	PREDIABETIC STATE/
11	prediabet$.ti,ab.
12	impaired glucose tolerance.ti,ab.
13	IGT.ti,ab.
14	Impaired fasting glucose.ti,ab.
15	IFG.ti,ab.
16	Impaired glucose regulation.ti,ab.
17	IGR.ti,ab.
18	GLUCOSE INTOLERANCE/
19	or/6-18
20	PREGNANCY/
21	(pregnan$ or gestation$).ti,ab.
22	PREGNANT WOMEN/
23	or/20-22
24	and/19,23
25	or/5,24
26	FETAL DEATH/
27	((foetal or fetal or fetus$ or foetus$) adj (death or dying or demise)).ti,ab.

28	(intrauterine adj2 death).ti,ab.
29	STILLBIRTH/
30	IUFD.ti,ab.
31	(stillbirth or still?born).ti,ab.
32	INFANT MORTALITY/
33	((peri?natal$ or neo?natal$) adj3 (death? or dying or mortality or demise)).ti,ab.
34	LABOR, INDUCED/
35	((induct$ or induc$) adj3 lab?or).ti,ab.
36	((elective or planned) adj2 (birth? or deliver$ or induct$ or caesar#an$ or cesar#an$)).ti,ab.
37	exp DELIVERY, OBSTETRIC/
38	WATCHFUL WAITING/
39	(expectant adj3 (manag$ or monitor$)).ti,ab.
40	or/26-39
41	GESTATIONAL AGE/
42	(gestation$ adj age?).ti,ab.
43	TIME FACTORS/
44	((time or timing) adj3 (birth or deliver$ or induction or inducted or cesarean? or caesarean or c?section?)).ti,ab.
45	((optimal or optimum) adj3 (time or timing)).ti,ab.
46	or/41-44
47	and/25,40,46
48	LETTER/
49	EDITORIAL/
50	NEWS/
51	exp HISTORICAL ARTICLE/
52	ANECDOTES AS TOPIC/
53	COMMENT/
54	CASE REPORT/
55	(letter or comment* or abstracts).ti.
56	or/48-55
57	RANDOMIZED CONTROLLED TRIAL/ or random*.ti,ab.
58	56 not 57
59	ANIMALS/ not HUMANS/

60	exp ANIMALS, LABORATORY/
61	exp ANIMAL EXPERIMENTATION/
62	exp MODELS, ANIMAL/
63	exp RODENTIA/
64	(rat or rats or mouse or mice).ti.
65	or/58-64
66	47 not 65

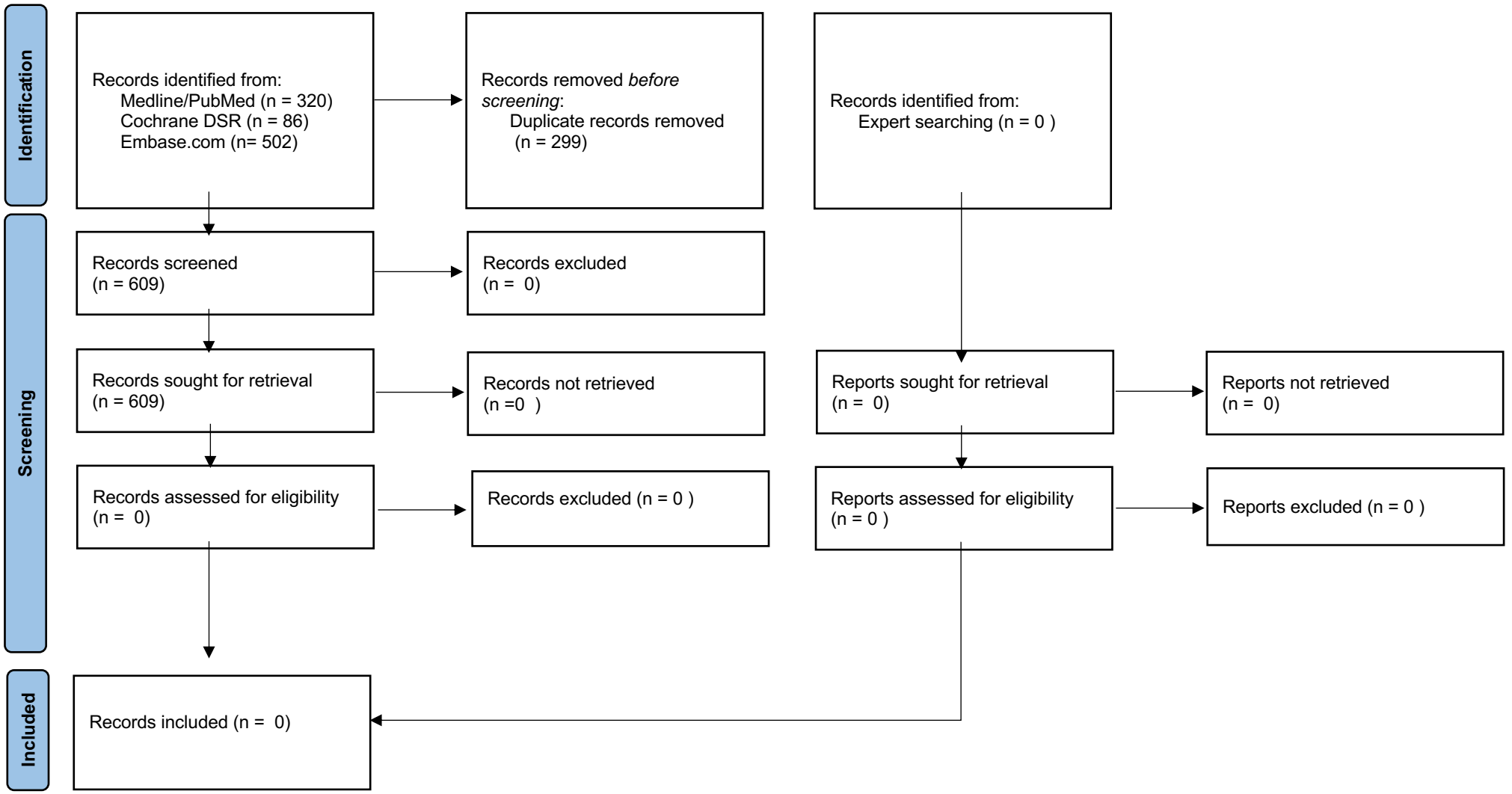
	EMBASE via OVID
1	PREGNANCY DIABETES MELLITUS/ or MATERNAL DIABETES MELLITUS/
2	(gestation$ adj3 diabet$).ti,ab.
3	or/1-2
4	DIABETES MELLITUS/ or IMPAIRED GLUCOSE TOLERANCE/ or INSULIN DEPENDENT
	DIABETES MELLITUS/ or JUVENILE DIABETES MELLITUS/ or NON INSULIN DEPENDENT DIABETES MELLITUS/
5	(T1DM or T2DM).ti,ab.
6	(IDDM or NIDDM).ti,ab.
7	diabet$.ti.
8	pre?diabet$.ti,ab.
9	impaired fasting glucose.ti,ab.
10	(IGT or IFG).ti,ab.
11	IGR.ti,ab.
12	GLUCOSE INTOLERANCE/
13	or/4-12
14	PREGNANCY/ or PREGNANT WOMAN/
15	(pregnan$ or gestation$).ti,ab.
16	or/14-15
17	and/13,16
18	or/3,17
19	FETUS DEATH/ or STILLBIRTH/
20	((foetal or fetal or fetus$ or foetus$) adj (death or dying or demise)).ti,ab.
21	(intrauterine adj2 death).ti,ab.

22	IUFD.ti,ab.
23	(stillbirth or still?born).ti,ab.
24	((peri?natal$ or neo?natal$) adj3 (death? or dying or mortality or demise)).ti,ab.
25	NEWBORN DEATH/
26	LABOR INDUCTION/
27	((induct$ or induc$) adj3 lab?or).ti,ab.
28	((elective or planned) adj2 (birth? or deliver$ or induct$ or caesar#an$ or cesar#an$)).ti,ab.
29	exp DELIVERY/
30	WATCHFUL WAITING/
31	conservative treatment/ or watchful waiting/
32	(expectant adj3 (manag$ or monitor$)).ti,ab.
33	or/19-32
34	GESTATIONAL AGE/
35	(gestation$ adj age?).ti,ab.
36	TIME/
37	((time or timing) adj3 (birth or deliver$ or induction or inducted or cesarean? or caesarean or c?section?)).ti,ab.
38	((optimal or optimum) adj3 (time or timing)).ti,ab.
39	or/34-38
40	and/18,33,39
41	conference abstract.pt.
42	letter.pt. or LETTER/
43	note.pt.
44	editorial.pt.
45	CASE REPORT/ or CASE STUDY/
46	(letter or comment* or abstracts).ti.
47	or/41-46
48	RANDOMIZED CONTROLLED TRIAL/ or random*.ti,ab.
49	47 not 48
50	ANIMAL/ not HUMAN/
51	NONHUMAN/
52	exp ANIMAL EXPERIMENT/
53	exp EXPERIMENTAL ANIMAL/

54	ANIMAL MODEL/
55	exp RODENT/
56	(rat or rats or mouse or mice).ti.
57	or/49-56
58	40 not 57

	Cochrane via OVID
1	exp PREGNANCY IN DIABETICS/
2	DIABETES, GESTATIONAL/
3	(gestation$ adj3 diabet$).ti,ab.
4	GDM.ti,ab.
#	Searches
5	or/1-4
6	exp DIABETES MELLITUS/
7	exp DIABETES INSIPIDUS/
8	(T1DM or T2DM).ti,ab.
9	diabet$.ti.
10	PREDIABETIC STATE/
11	prediabet$.ti,ab.
12	impaired glucose tolerance.ti,ab.
13	IGT.ti,ab.
14	Impaired fasting glucose.ti,ab.
15	IFG.ti,ab.
16	Impaired glucose regulation.ti,ab.
17	IGR.ti,ab.
18	GLUCOSE INTOLERANCE/
19	or/6-18

20	PREGNANCY/
21	(pregnan$ or gestation$).ti,ab.
22	PREGNANT WOMEN/
23	or/20-22
24	and/19,23
25	or/5,24
26	FETAL DEATH/
27	((foetal or fetal or fetus$ or foetus$) adj (death or dying or demise)).ti,ab.
28	(intrauterine adj2 death).ti,ab.
29	STILLBIRTH/
30	IUFD.ti,ab.
31	(stillbirth or still?born).ti,ab.
32	INFANT MORTALITY/
33	((peri?natal$ or neo?natal$) adj3 (death? or dying or mortality or demise)).ti,ab.
34	LABOR, INDUCED/
35	((induct$ or induc$) adj3 labo?r).ti,ab.
36	((elective or planned) adj2 (birth? or deliver$ or induct$ or caesar#an$ or cesar#an$)).ti,ab.
37	exp DELIVERY, OBSTETRIC/
38	WATCHFUL WAITING/
39	(expectant adj3 (manag$ or monitor$)).ti,ab.
40	or/26-39
41	GESTATIONAL AGE/
42	(gestation$ adj age?).ti,ab.
43	TIME FACTORS/
44	((time or timing) adj3 (birth or deliver$ or induction or inducted or cesarean? or caesarean or c?section?)).ti,ab.
45	((optimal or optimum) adj3 (time or timing)).ti,ab.
46	or/41-44
47	and/25,40,46



From: Page MJ, McKenzie JE, Bossuyt PM, Boutron I, Hoffmann TC, Mulrow CD, et al. The PRISMA 2020 statement: an updated guideline for reporting systematic reviews. BMJ 2021;372:n71. doi: 10.1136/bmj.n71. For more information, visit: http://www.prisma-statement.org/

Allegato 2b. Disordini ipertensivi della gravidanza _SEARCH STRATEGIES + PRISMA

Nelle donne ad alto rischio (anamnestico o allo screening del I trimestre), è indicata la profilassi farmacologica per disordini ipertensivi? 2

È indicata la terapia antipertensiva per il trattamento dell'ipertensione non severa (ex lieve/moderata) (>140/90 mmHg e <160/110 mmHg)? 6

Nelle donne con eclampsia, la sequenza "stabilizzazione-trattamento ipertensione -espletamento del parto" migliora gli esiti materno-fetali? 24

È indicato l'utilizzo di corticosteroidi nel trattamento della HELLP (Hemolysis, Elevated Liver enzymes, Low Platelets) syndrome? 44

Nelle donne con gravidanza complicata da ipertensione gestazionale è indicato l'espletamento del parto tra la 37° e la 40° settimana di gestazione? 53

Nelle donne con gravidanza complicata da preeclampsia senza segni di compromissione materna e/o fetale è indicato l'espletamento del parto a 37 settimane? 53

Nelle donne con gravidanza complicata da ipertensione, il follow up a breve termine migliora la salute della donna rispetto a un follow up a lungo termine o a nessun follow up? 62

Nelle pazienti con gravidanza complicata da ipertensione cronica quando è indicato l'espletamento del parto tra la 37° e la 40° settimana? 71

Nelle donne con disordine ipertensivo della gravidanza, la valutazione emodinamica con metodica non invasiva o ecocardiografia è utile nella diagnosi e classificazione dei disordini ipertensivi? 80

Nelle donne con disordine ipertensivo della gravidanza, il dosaggio dei fattori placentari è efficace nella diagnosi e nella classificazione dei disordini ipertensivi e si associa ad un miglioramento degli esiti materni e fetali? 94

CRITICI

Nelle donne ad alto rischio (anamnestico o allo screening del I trimestre), è indicata la profilassi farmacologica per disordini ipertensivi?

Data search strategy: 6 gennaio 2025

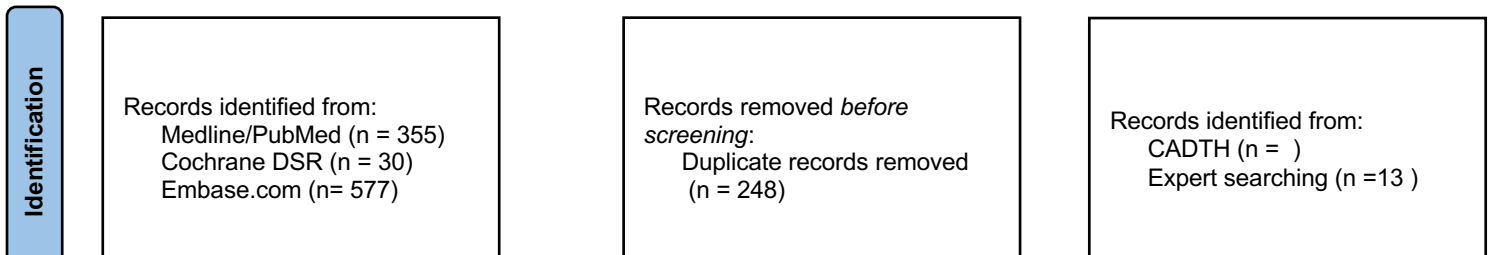
Search number	Query
8	Limit: 2020 -
7	((("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh]) AND (prophylaxis[Title/Abstract] OR treatment[Title/Abstract] OR drug[Title/Abstract] OR therapy[Title/Abstract])) AND ("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type] OR "Meta-Analysis as Topic"[Mesh] OR "Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type] OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)
6	((("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh]) AND (prophylaxis[Title/Abstract] OR treatment[Title/Abstract] OR drug[Title/Abstract] OR therapy[Title/Abstract])) AND ("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type] OR "Meta-Analysis as Topic"[Mesh] OR "Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type] OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)
5	"Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type] OR "Meta-Analysis as Topic"[Mesh] OR "Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type] OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti
3	(("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh]) AND (prophylaxis[Title/Abstract] OR treatment[Title/Abstract] OR drug[Title/Abstract] OR therapy[Title/Abstract])
2	Prophyla*[Title/Abstract] OR treatment*[Title/Abstract] OR drug*[Title/Abstract] OR therap*[Title/Abstract]
1	("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh]

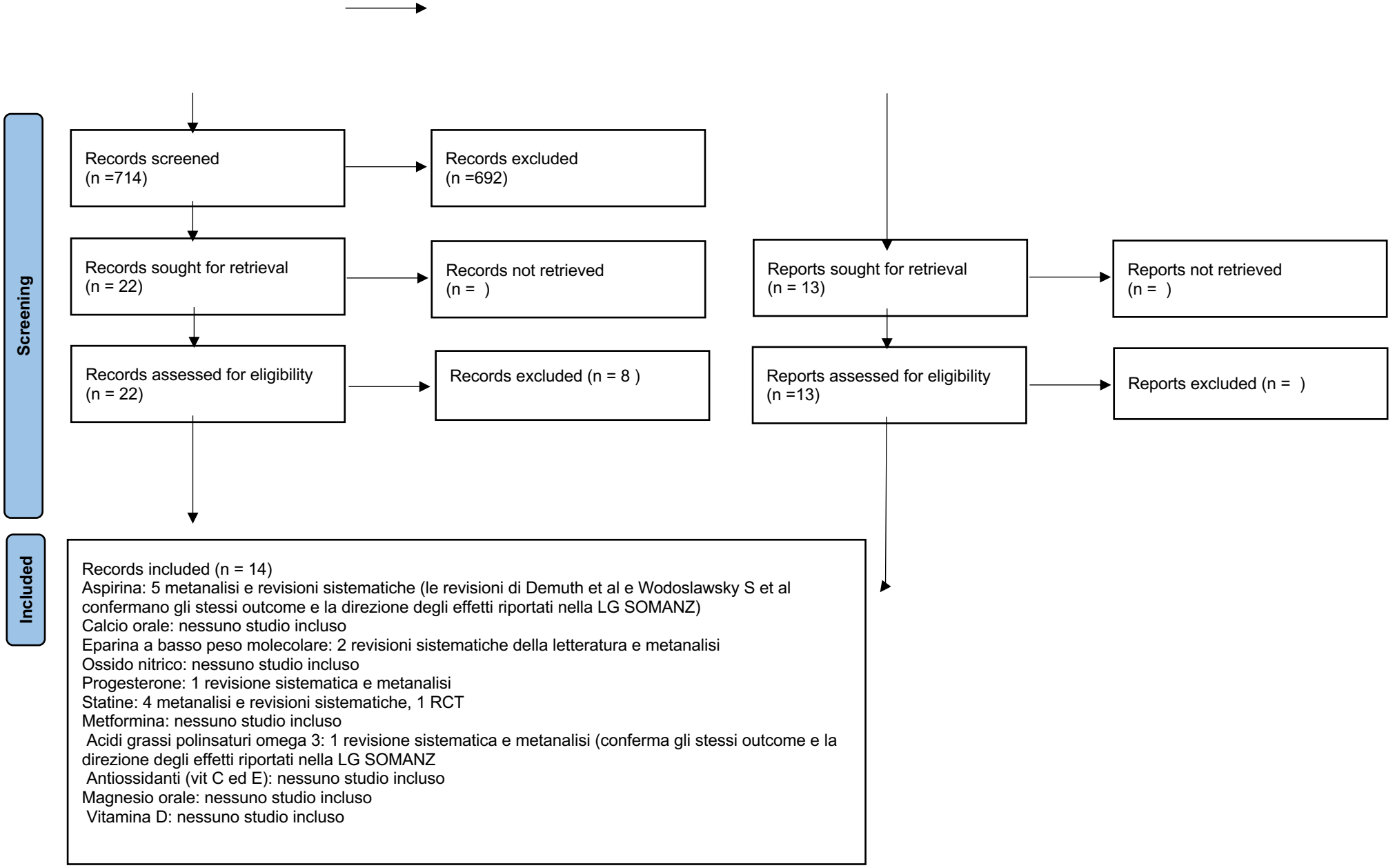
No.	EMBASE.COM Query
#18	#17 AND (2020:py OR 2021:py OR 2022:py OR 2023:py OR 2024:py)
#17	#16 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#16	#14 NOT #15
#15	#14 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Editorial'/it)
#14	#13 NOT #11
#13	#4 AND #12
#12	#7 OR #10

#11	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#10	#8 OR #9
#9	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#8	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#7	#5 OR #6
#6	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#5	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#4	#1 OR #2 OR #3
#3	(gestat*:ti,ab OR pregnan*:ti,ab) AND hypertension:ti,ab
#2	'hypertension'/exp AND ‘pregnancy’/exp
#1	'maternal hypertension'/exp

ID	COCHRANE LIBRARY Search
#1	MeSH descriptor: [Hypertension, Pregnancy-Induced] explode all trees
#2	MeSH descriptor: [Hypertension] explode all trees
#3	MeSH descriptor: [Pregnant Women] explode all trees
#4	MeSH descriptor: [Pregnancy] explode all trees
#5	#3 OR #4
#6	#2 AND #5
#7	#1 OR #6
#8	(pregnan* OR labour OR labor OR delivery) AND (hypertens* OR pre-eclamps* OR preeclamps* OR maternal-hyperten*):ti,ab,kw
#9	(prophylaxis OR treatment OR drug* OR therap*):ti,ab,kw
#10	MeSH descriptor: [Anti-Hypertensive Agents] explode all trees

#11	#7 OR #8
#12	#9 OR #10
#13	#11 AND #12
#14	#7 OR #8 OR 9 OR 10 OR #11 OR #12
#15	#13 AND #14




Screening
Records screened
(n =714)
Records excluded
(n =692)
Records sought for retrieval
(n = 22)
Records not retrieved
(n =)
Records assessed for eligibility
(n = 22)
Records excluded (n = 8)
Reports sought for retrieval
(n = 13)
Reports not retrieved
(n =)
Reports assessed for eligibility
(n =13)
Reports excluded (n =)
Included
Records included (n = 14)
Aspirina: 5 metanalisi e revisioni sistematiche (le revisioni di Demuth et al e Wodoslawsky S et al confermano gli stessi outcome e la direzione degli effetti riportati nella LG SOMANZ)
Calcio orale: nessuno studio incluso
Eparina a basso peso molecolare: 2 revisioni sistematiche della letteratura e metanalisi
Ossido nitrico: nessuno studio incluso
Progesterone: 1 revisione sistematica e metanalisi
Statine: 4 metanalisi e revisioni sistematiche, 1 RCT
Metformina: nessuno studio incluso
Acidi grassi polinsaturi omega 3: 1 revisione sistematica e metanalisi (conferma gli stessi outcome e la direzione degli effetti riportati nella LG SOMANZ
Antiossidanti (vit C ed E): nessuno studio incluso
Magnesio orale: nessuno studio incluso
Vitamina D: nessuno studio incluso

È indicata la terapia antipertensiva per il trattamento dell'ipertensione non severa (ex lieve/moderata) (>140/90 mmHg e <160/110 mmHg)?
Data search strategy: 6 gennaio 2025

Search number	PUBMED Query
22	(("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh]) AND (("Antihypertensive Agents"[Mesh]) OR ('anti hypertensic agent'[Title/Abstract] OR 'anti hypertensive'[Title/Abstract] OR 'anti hypertensive agent'[Title/Abstract] OR 'anti hypertensive drug'[Title/Abstract] OR 'antihypertension agent'[Title/Abstract] OR 'antihypertensive'[Title/Abstract] OR 'antihypertensive agents'[Title/Abstract] OR 'antihypertensive drug'[Title/Abstract] OR 'antihypertensives'[Title/Abstract] OR 'antihypertonic agent'[Title/Abstract] OR 'hypotensiva'[Title/Abstract] OR 'hypotensive'[Title/Abstract] OR 'hypotensive agent'[Title/Abstract] OR 'hypotensive drug':ti,ab OR 'antihypertensive agent'[Title/Abstract])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)
21	(("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh]) AND (("Antihypertensive Agents"[Mesh]) OR ('anti hypertensic agent'[Title/Abstract] OR 'anti hypertensive'[Title/Abstract] OR 'anti hypertensive agent'[Title/Abstract] OR 'anti hypertensive drug'[Title/Abstract] OR 'antihypertension agent'[Title/Abstract] OR 'antihypertensive'[Title/Abstract] OR

	'antihypertensive agents'[Title/Abstract] OR 'antihypertensive drug'[Title/Abstract] OR 'antihypertensives'[Title/Abstract] OR 'antihypertonic agent'[Title/Abstract] OR 'hypotensiva'[Title/Abstract] OR 'hypotensive'[Title/Abstract] OR 'hypotensive agent'[Title/Abstract] OR 'hypotensive drug':ti,ab OR 'antihypertensive agent'[Title/Abstract])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
20	(("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh]) AND (("Antihypertensive Agents"[Mesh]) OR ('anti hypertensic agent'[Title/Abstract] OR 'anti hypertensive'[Title/Abstract] OR 'anti hypertensive agent'[Title/Abstract] OR 'anti hypertensive drug'[Title/Abstract] OR 'antihypertension agent'[Title/Abstract] OR 'antihypertensive'[Title/Abstract] OR 'antihypertensive agents'[Title/Abstract] OR 'antihypertensive drug'[Title/Abstract] OR 'antihypertensives'[Title/Abstract] OR 'antihypertonic agent'[Title/Abstract] OR 'hypotensiva'[Title/Abstract] OR 'hypotensive'[Title/Abstract] OR 'hypotensive agent'[Title/Abstract] OR 'hypotensive drug':ti,ab OR 'antihypertensive agent'[Title/Abstract])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled

	Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
19	((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti
18	(("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh]) AND (("Antihypertensive Agents"[Mesh]) OR ('anti hypertensic agent'[Title/Abstract] OR 'anti hypertensive'[Title/Abstract] OR 'anti hypertensive agent'[Title/Abstract] OR 'anti hypertensive drug'[Title/Abstract] OR 'antihypertension agent'[Title/Abstract] OR 'antihypertensive'[Title/Abstract] OR 'antihypertensive agents'[Title/Abstract] OR 'antihypertensive drug'[Title/Abstract] OR 'antihypertensives'[Title/Abstract] OR 'antihypertonic agent'[Title/Abstract] OR 'hypotensiva'[Title/Abstract] OR 'hypotensive'[Title/Abstract] OR 'hypotensive agent'[Title/Abstract] OR 'hypotensive drug':ti,ab OR 'antihypertensive agent'[Title/Abstract])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title]

	OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
17	(("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh]) AND (("Antihypertensive Agents"[Mesh]) OR ('anti hypertensic agent'[Title/Abstract] OR 'anti hypertensive'[Title/Abstract] OR 'anti hypertensive agent'[Title/Abstract] OR 'anti hypertensive drug'[Title/Abstract] OR 'antihypertension agent'[Title/Abstract] OR 'antihypertensive'[Title/Abstract] OR 'antihypertensive agents'[Title/Abstract] OR 'antihypertensive drug'[Title/Abstract] OR 'antihypertensives'[Title/Abstract] OR 'antihypertonic agent'[Title/Abstract] OR 'hypotensiva'[Title/Abstract] OR 'hypotensive'[Title/Abstract] OR 'hypotensive agent'[Title/Abstract] OR 'hypotensive drug':ti,ab OR 'antihypertensive agent'[Title/Abstract])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))
15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]
14	(((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR

	"Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))
13	((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]
11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))
10	(((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])
9	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))
7	(("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh]) AND (("Antihypertensive Agents"[Mesh]) OR ('anti hypertensic agent'[Title/Abstract] OR 'anti hypertensive'[Title/Abstract] OR 'anti hypertensive

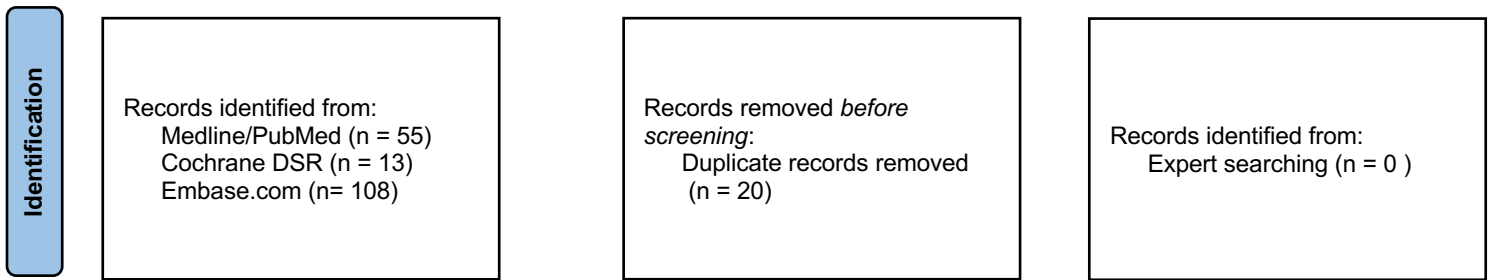
	agent'[Title/Abstract] OR 'anti hypertensive drug'[Title/Abstract] OR 'antihypertension agent'[Title/Abstract] OR 'antihypertensive'[Title/Abstract] OR 'antihypertensive agents'[Title/Abstract] OR 'antihypertensive drug'[Title/Abstract] OR 'antihypertensives'[Title/Abstract] OR 'antihypertonic agent'[Title/Abstract] OR 'hypotensiva'[Title/Abstract] OR 'hypotensive'[Title/Abstract] OR 'hypotensive agent'[Title/Abstract] OR 'hypotensive drug':ti,ab OR 'antihypertensive agent'[Title/Abstract]))
6	("Antihypertensive Agents"[Mesh]) OR ('anti hypertensic agent'[Title/Abstract] OR 'anti hypertensive'[Title/Abstract] OR 'anti hypertensive agent'[Title/Abstract] OR 'anti hypertensive drug'[Title/Abstract] OR 'antihypertension agent'[Title/Abstract] OR 'antihypertensive'[Title/Abstract] OR 'antihypertensive agents'[Title/Abstract] OR 'antihypertensive drug'[Title/Abstract] OR 'antihypertensives'[Title/Abstract] OR 'antihypertonic agent'[Title/Abstract] OR 'hypotensiva'[Title/Abstract] OR 'hypotensive'[Title/Abstract] OR 'hypotensive agent'[Title/Abstract] OR 'hypotensive drug':ti,ab OR 'antihypertensive agent'[Title/Abstract])
5	'anti hypertensic agent'[Title/Abstract] OR 'anti hypertensive'[Title/Abstract] OR 'anti hypertensive agent'[Title/Abstract] OR 'anti hypertensive drug'[Title/Abstract] OR 'antihypertension agent'[Title/Abstract] OR 'antihypertensive'[Title/Abstract] OR 'antihypertensive agents'[Title/Abstract] OR 'antihypertensive drug'[Title/Abstract] OR 'antihypertensives'[Title/Abstract] OR 'antihypertonic agent'[Title/Abstract] OR 'hypotensiva'[Title/Abstract] OR 'hypotensive'[Title/Abstract] OR 'hypotensive agent'[Title/Abstract] OR 'hypotensive drug':ti,ab OR 'antihypertensive agent'[Title/Abstract]
4	"Antihypertensive Agents"[Mesh]
3	("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh]

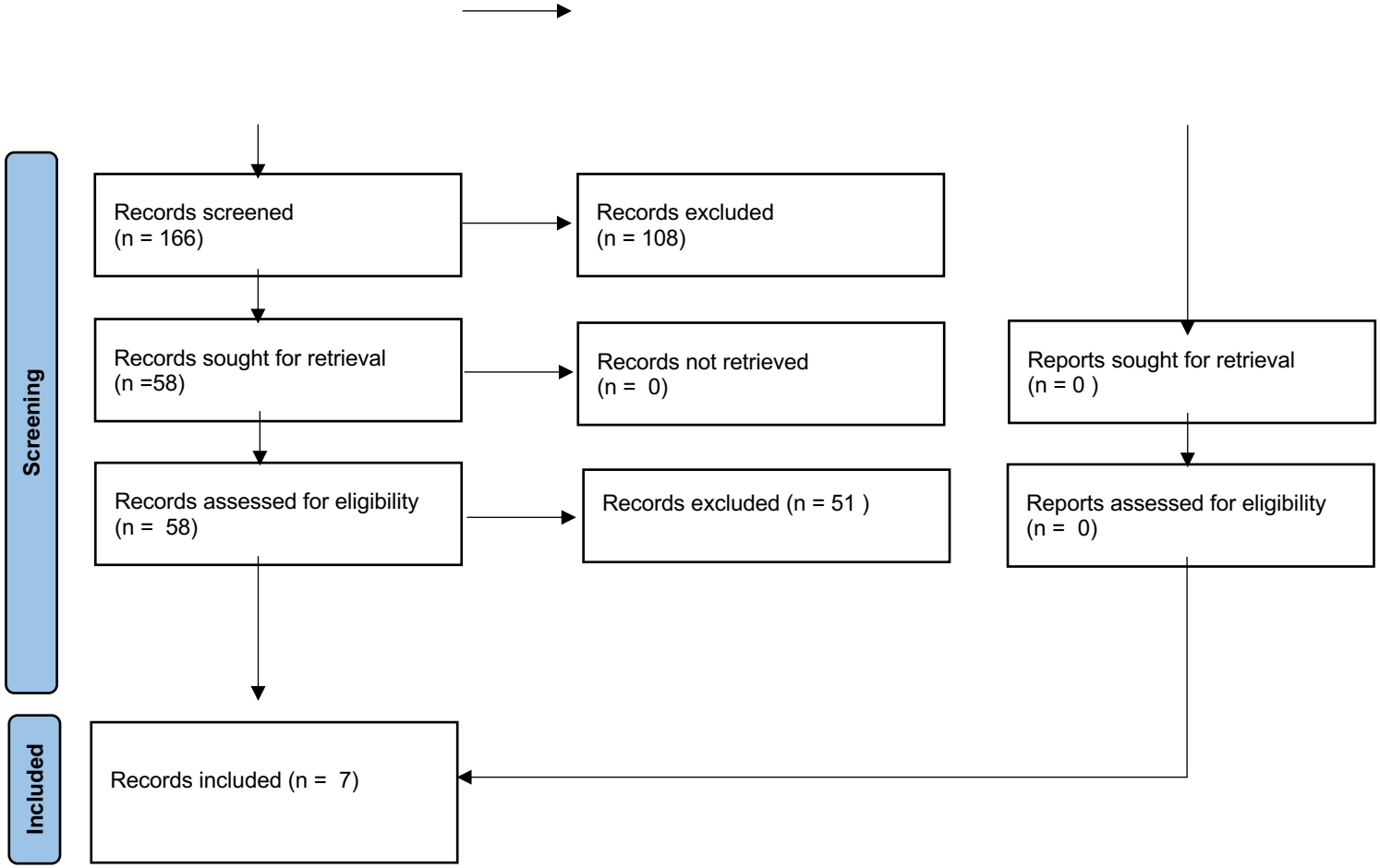
No.	EMBASE.COM Query
#22	#21 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#21	#19 NOT #20
#20	#19 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Editorial'/it)
#19	#18 NOT #16
#18	#9 AND #17
#17	#12 OR #15
#16	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#15	#13 OR #14
#14	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#13	#11 OR #12
#12	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow

	up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#11	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#10	#8 OR #9
#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#7	#6 AND #5
#6	#4 OR #3
#5	#1 OR #2
#4	'antihypertensive agent'/exp OR 'anti hypertensic agent':ti,ab OR 'anti hypertensive':ti,ab OR 'anti hypertensive agent':ti,ab OR 'anti hypertensive drug':ti,ab OR 'antihypertension agent':ti,ab OR 'antihypertensive':ti,ab OR 'antihypertensive agents':ti,ab OR 'antihypertensive drug':ti,ab OR 'antihypertensives':ti,ab OR 'antihypertonic agent':ti,ab OR 'hypotensiva':ti,ab OR 'hypotensive':ti,ab OR 'hypotensive agent':ti,ab OR 'hypotensive drug':ti,ab OR 'antihypertensive agent':ti,ab
#3	'antihypertensive agent'/exp
#2	'gestational hypertension':ti,ab,kw OR 'hypertension during pregnancy':ti,ab,kw OR 'hypertension in pregnancy':ti,ab,kw OR 'hypertension induced by pregnancy':ti,ab,kw OR 'hypertension, maternal':ti,ab,kw OR 'hypertension, pregnancy induced':ti,ab,kw OR 'hypertension, pregnancy-induced':ti,ab,kw OR 'hypertensive disorder of pregnancy':ti,ab,kw OR 'pih (pregnancy induced hypertension)':ti,ab,kw OR 'pregnancy associated hypertension':ti,ab,kw OR 'pregnancy hypertension':ti,ab,kw OR 'pregnancy induced hypertension':ti,ab,kw OR 'pregnancy-induced hypertension':ti,ab,kw OR 'maternal hypertension':ti,ab,kw OR 'pre eclampsia*':ti,ab,kw OR preeclampsia*:ti,ab,kw
#1	'maternal hypertension'/exp

ID	COCHRANE LIBRARY Search
#1	MeSH descriptor: [Pregnancy] explode all trees
#2	MeSH descriptor: [Hypertension] explode all trees
#3	MeSH descriptor: [Pregnant Women] explode all trees
#4	MeSH descriptor: [Hypertension, Pregnancy-Induced] explode all trees
#5	MeSH descriptor: [Antihypertensive Agents] explode all trees
#6	#1 OR #3
#7	#6 AND #2
#8	#5 OR #7
#9	'gestational hypertension':ti,ab,kw OR 'hypertension during pregnancy':ti,ab,kw OR 'hypertension in pregnancy':ti,ab,kw OR 'hypertension induced by pregnancy':ti,ab,kw OR 'hypertension, maternal':ti,ab,kw OR 'hypertension, pregnancy induced':ti,ab,kw OR 'hypertension, pregnancy-induced':ti,ab,kw OR

	'hypertensive disorder of pregnancy':ti,ab,kw OR 'pih (pregnancy induced hypertension)':ti,ab,kw OR 'pregnancy associated hypertension':ti,ab,kw OR 'pregnancy hypertension':ti,ab,kw OR 'pregnancy induced hypertension':ti,ab,kw OR 'pregnancy-induced hypertension':ti,ab,kw OR 'maternal hypertension':ti,ab,kw OR 'pre eclampsia*':ti,ab,kw OR preeclampsia*:ti,ab,kw
#10	'antihypertensive agent'/exp OR 'anti hypertensic agent':ti,ab OR 'anti hypertensive':ti,ab OR 'anti hypertensive agent':ti,ab OR 'anti hypertensive drug':ti,ab OR 'antihypertension agent':ti,ab OR 'antihypertensive':ti,ab OR 'antihypertensive agents':ti,ab OR 'antihypertensive drug':ti,ab OR 'antihypertensives':ti,ab OR 'antihypertonic agent':ti,ab OR 'hypotensiva':ti,ab OR 'hypotensive':ti,ab OR 'hypotensive agent':ti,ab OR 'hypotensive drug':ti,ab OR 'antihypertensive agent':ti,ab
#11	#9 AND #10
#12	#8 OR #11
#13	limit: 2020-2024





From: Page MJ, McKenzie JE, Bossuyt PM, Boutron I, Hoffmann TC, Mulrow CD, et al. The PRISMA 2020 statement: an updated guideline for reporting systematic reviews. BMJ 2021;372:n71. doi: 10.1136/bmj.n71. For more information, visit: http://www.prisma-statement.org/

Nelle donne con disordini ipertensivi della gravidanza il magnesio solfato ($MgSO_4$) è indicato nella profilassi dell'attacco eclamptico?

Data search strategy: 2 gennaio 2025

Search number	PUBMED Query
23	Limit: 2022 -
22	((("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh] OR "Eclampsia"[Mesh]) OR "Pre-Eclampsia"[Mesh] OR ("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh]) AND ("Magnesium Sulfate"[Mesh] OR ('epsom salt'[Title/Abstract] OR 'epsom salts'[Title/Abstract] OR 'magnesium sulfate in dextrose 5%'[Title/Abstract] OR 'magnesium sulphate'[Title/Abstract] OR 'magnesium sulphate in dextrose 5%'[Title/Abstract] OR 'mg longoral'[Title/Abstract] OR 'sulfamag'[Title/Abstract] OR 'sulmetin'[Title/Abstract] OR 'sulmetine'[Title/Abstract] OR 'magnesium sulfate'[Title/Abstract] OR MGSO4[Title/Abstract])))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)
21	((("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-

	Induced"[Mesh] OR "Eclampsia"[Mesh]) OR "Pre-Eclampsia"[Mesh] OR ("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh]) AND ("Magnesium Sulfate"[Mesh] OR ('epsom salt'[Title/Abstract] OR 'epsom salts'[Title/Abstract] OR 'magnesium sulfate in dextrose 5%'[Title/Abstract] OR 'magnesium sulphate'[Title/Abstract] OR 'magnesium sulphate in dextrose 5%'[Title/Abstract] OR 'mg longoral'[Title/Abstract] OR 'sulfamag'[Title/Abstract] OR 'sulmetin'[Title/Abstract] OR 'sulmetine'[Title/Abstract] OR 'magnesium sulfate'[Title/Abstract] OR MGSO4[Title/Abstract])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
20	((("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh] OR "Eclampsia"[Mesh]) OR "Pre-Eclampsia"[Mesh] OR ("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh]) AND ("Magnesium Sulfate"[Mesh] OR ('epsom salt'[Title/Abstract] OR 'epsom salts'[Title/Abstract] OR 'magnesium sulfate in dextrose 5%'[Title/Abstract] OR 'magnesium sulphate'[Title/Abstract] OR 'magnesium sulphate in dextrose 5%'[Title/Abstract] OR 'mg longoral'[Title/Abstract] OR 'sulfamag'[Title/Abstract] OR 'sulmetin'[Title/Abstract] OR 'sulmetine'[Title/Abstract] OR 'magnesium sulfate'[Title/Abstract] OR MGSO4[Title/Abstract])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text

	Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
19	((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti
18	((("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh] OR "Eclampsia"[Mesh]) OR "Pre-Eclampsia"[Mesh] OR ("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh]) AND ("Magnesium Sulfate"[Mesh] OR ('epsom salt'[Title/Abstract] OR 'epsom salts'[Title/Abstract] OR 'magnesium sulfate in dextrose 5%'[Title/Abstract] OR 'magnesium sulphate'[Title/Abstract] OR 'magnesium sulphate in dextrose 5%'[Title/Abstract] OR 'mg longoral'[Title/Abstract] OR 'sulfamag'[Title/Abstract] OR 'sulmetin'[Title/Abstract] OR 'sulmetine'[Title/Abstract] OR 'magnesium sulfate'[Title/Abstract] OR MGSO4[Title/Abstract]))) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]))

	OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
17	((("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh] OR "Eclampsia"[Mesh]) OR "Pre-Eclampsia"[Mesh] OR ("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh]) AND ("Magnesium Sulfate"[Mesh] OR ('epsom salt'[Title/Abstract] OR 'epsom salts'[Title/Abstract] OR 'magnesium sulfate in dextrose 5%'[Title/Abstract] OR 'magnesium sulphate'[Title/Abstract] OR 'magnesium sulphate in dextrose 5%'[Title/Abstract] OR 'mg longoral'[Title/Abstract] OR 'sulfamag'[Title/Abstract] OR 'sulmetin'[Title/Abstract] OR 'sulmetine'[Title/Abstract] OR 'magnesium sulfate'[Title/Abstract] OR MGSO4[Title/Abstract])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))
15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]
14	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR

	RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))
13	((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]
11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))
10	((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])
9	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR

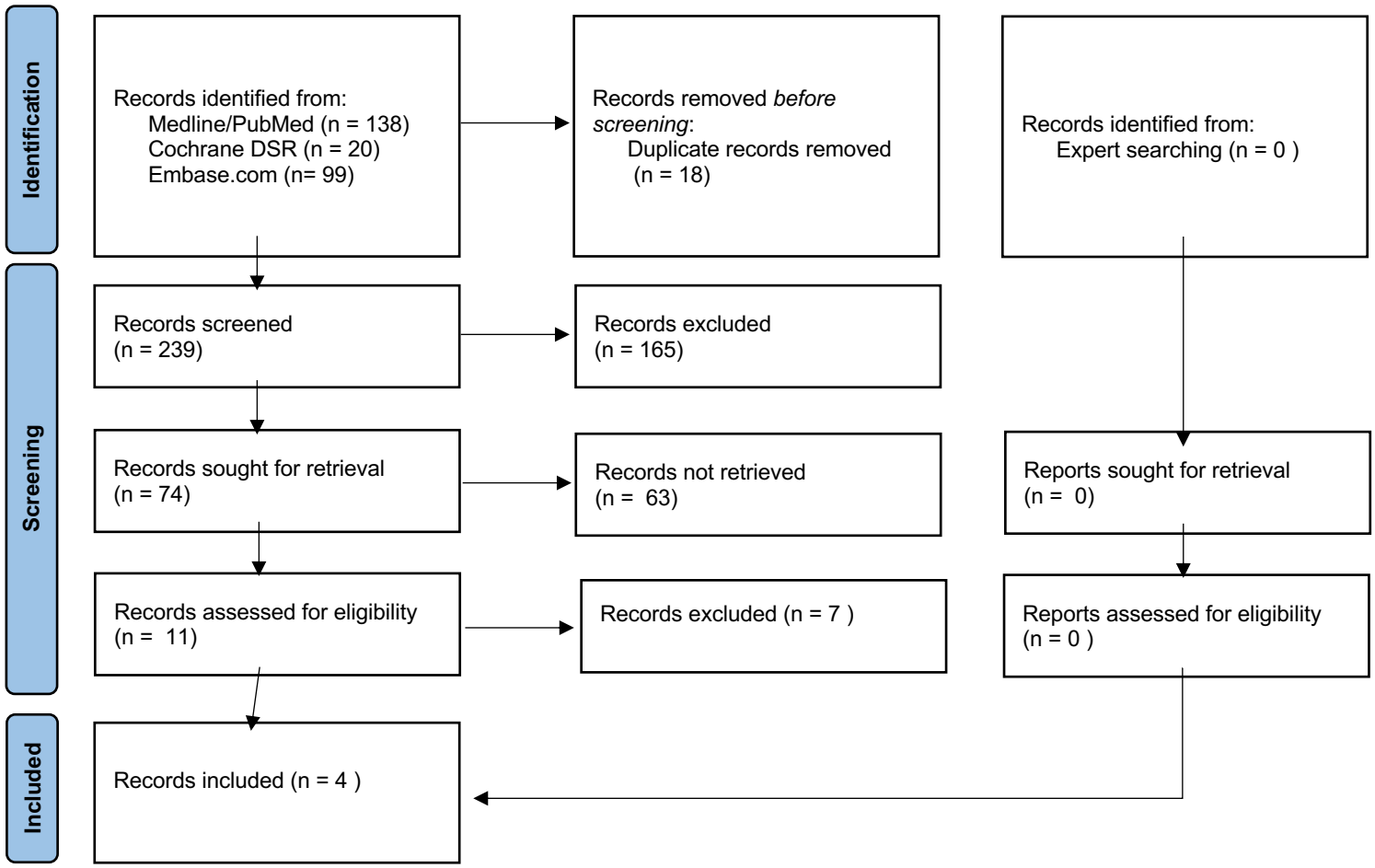
	sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))
7	"Magnesium Sulfate"[Mesh] OR ('epsom salt'[Title/Abstract] OR 'epsom salts'[Title/Abstract] OR 'magnesium sulfate in dextrose 5%'[Title/Abstract] OR 'magnesium sulphate'[Title/Abstract] OR 'magnesium sulphate in dextrose 5%'[Title/Abstract] OR 'mg longoral'[Title/Abstract] OR 'sulfamag'[Title/Abstract] OR 'sulmetin'[Title/Abstract] OR 'sulmetine'[Title/Abstract] OR 'magnesium sulfate'[Title/Abstract] OR MGSO4[Title/Abstract])
6	('epsom salt'[Title/Abstract] OR 'epsom salts'[Title/Abstract] OR 'magnesium sulfate in dextrose 5%'[Title/Abstract] OR 'magnesium sulphate'[Title/Abstract] OR 'magnesium sulphate in dextrose 5%'[Title/Abstract] OR 'mg longoral'[Title/Abstract] OR 'sulfamag'[Title/Abstract] OR 'sulmetin'[Title/Abstract] OR 'sulmetine'[Title/Abstract] OR 'magnesium sulfate'[Title/Abstract] OR MGSO4[Title/Abstract])
5	"Magnesium Sulfate"[Mesh]
4	("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh] OR "Eclampsia"[Mesh]) OR "Pre-Eclampsia"[Mesh] OR ("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh]
3	"Eclampsia"[Mesh]) OR "Pre-Eclampsia"[Mesh] OR ("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh]
2	"Eclampsia"[Mesh]) OR "Pre-Eclampsia"[Mesh]
1	("Pregnancy"[Mesh]) OR (pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]) AND ("Hypertension"[Mesh] OR hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]) OR "Hypertension, Pregnancy-Induced"[Mesh]

No.	EMBASE.COM Query
#23	#22 AND (2022:py OR 2023:py OR 2024:py)
#22	#21 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#21	#19 NOT #20
#20	#19 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Editorial'/it)
#19	#18 NOT #16
#18	#9 AND #17
#17	#12 OR #15
#16	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#15	#13 OR #14

#14	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#13	#11 OR #12
#12	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#11	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#10	#8 OR #9
#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#7	#3 AND #6
#6	#4 OR #5
#5	'magnesium sulfate'/exp OR 'epsom salt':ti,ab OR 'epsom salts':ti,ab OR 'magnesium sulfate in dextrose 5%':ti,ab OR 'magnesium sulphate':ti,ab OR 'magnesium sulphate in dextrose 5%':ti,ab OR 'mg longoral':ti,ab OR 'sulfamag':ti,ab OR 'sulmetin':ti,ab OR 'sulmetine':ti,ab OR 'magnesium sulfate':ti,ab OR mgso4:ti,ab
#4	'magnesium sulfate'/exp
#3	#1 OR #2
#2	'eclampsia and preeclampsia'/exp OR 'eclampsia and pre-eclampsia':ti,ab OR 'pre-eclampsia and eclampsia':ti,ab OR 'preeclampsia and eclampsia':ti,ab OR 'eclampsia and preeclampsia':ti,ab OR eclampsia:ti,ab OR 'pre eclampsia':ti,ab OR preeclampsia:ti,ab
#1	'eclampsia and preeclampsia'/exp

ID	COCHRANE LIBRARY Search
#1	MeSH descriptor: [Pregnancy] explode all trees
#2	MeSH descriptor: [Hypertension] explode all trees
#3	MeSH descriptor: [Pregnant Women] explode all trees
#4	MeSH descriptor: [Hypertension, Pregnancy-Induced] explode all trees

#5	MeSH descriptor: [Eclampsia] explode all trees
#6	MeSH descriptor: [Pre-Eclampsia] explode all trees
#7	#1 OR #3
#8	#7 AND #2
#9	#5 OR #6 OR #4 OR #8
#10	'gestational hypertension':ti,ab,kw OR 'hypertension during pregnancy':ti,ab,kw OR 'hypertension in pregnancy':ti,ab,kw OR 'hypertension induced by pregnancy':ti,ab,kw OR 'hypertension, maternal':ti,ab,kw OR 'hypertension, pregnancy induced':ti,ab,kw OR 'hypertension, pregnancy-induced':ti,ab,kw OR 'hypertensive disorder of pregnancy':ti,ab,kw OR 'pih (pregnancy induced hypertension)':ti,ab,kw OR 'pregnancy associated hypertension':ti,ab,kw OR 'pregnancy hypertension':ti,ab,kw OR 'pregnancy induced hypertension':ti,ab,kw OR 'pregnancy-induced hypertension':ti,ab,kw OR 'maternal hypertension':ti,ab,kw OR 'pre eclampsia*':ti,ab,kw OR preeclampsia*:ti,ab,kw OR 'eclampsia and preeclampsia'/exp OR 'eclampsia and pre-eclampsia':ti,ab OR 'pre-eclampsia and eclampsia':ti,ab OR 'preeclampsia and eclampsia':ti,ab OR 'eclampsia and preeclampsia':ti,ab OR eclampsia:ti,ab OR 'pre eclampsia':ti,ab OR preeclampsia:ti,ab
#11	'magnesium sulfate'/exp OR 'epsom salt':ti,ab OR 'epsom salts':ti,ab OR 'magnesium sulfate in dextrose 5%':ti,ab OR 'magnesium sulphate':ti,ab OR 'magnesium sulphate in dextrose 5%':ti,ab OR 'mg longoral':ti,ab OR 'sulfamag':ti,ab OR 'sulmetin':ti,ab OR 'sulmetine':ti,ab OR 'magnesium sulfate':ti,ab OR mgso4:ti,ab
#12	#11 AND #10
#13	#9 OR #12



From: Page MJ, McKenzie JE, Bossuyt PM, Boutron I, Hoffmann TC, Mulrow CD, et al. The PRISMA 2020 statement: an updated guideline for reporting systematic reviews. BMJ 2021;372:n71. doi: 10.1136/bmj.n71. For more information, visit: http://www.prisma-statement.org/

Nelle donne con eclampsia, la sequenza "stabilizzazione-trattamento ipertensione -espletamento del parto" migliora gli esiti materno-fetali?
Data search startegy: 24 aprile 2025

Search number	PUBMED Query
22	("Seizures"[Mesh] OR convuls*[Title/Abstract] OR seizure*[Title/Abstract]) AND ("Eclampsia"[Mesh]) OR "Pre-Eclampsia"[Mesh] OR "Eclamp*"[Title/Abstract] OR "pre-eclamp*"[Title/Abstract] AND ('labetalol'[Title/Abstract] OR 'abetol'[Title/Abstract] OR 'ah 5158'[Title/Abstract] OR 'ah 5158a'[Title/Abstract] OR 'ah5158'[Title/Abstract] OR 'ah5158a'[Title/Abstract] OR 'albetol'[Title/Abstract] OR 'amipress'[Title/Abstract] OR 'biascor'[Title/Abstract] OR 'hybloc'[Title/Abstract] OR 'ibidomide'[Title/Abstract] OR 'ipolab'[Title/Abstract] OR 'labelol'[Title/Abstract] OR 'labesine'[Title/Abstract] OR 'labetalol hydrochloride'[Title/Abstract] OR 'labetalol hydrochloride in dextrose'[Title/Abstract] OR 'labetalol hydrochloride in sodium chloride'[Title/Abstract] OR 'labetolol'[Title/Abstract] OR 'lamitol'[Title/Abstract] OR 'liondox'[Title/Abstract] OR 'normodyne'[Title/Abstract] OR 'presdate'[Title/Abstract] OR 'presolol'[Title/Abstract] OR 'pressalolo'[Title/Abstract] OR 'salmagne'[Title/Abstract] OR 'sch 15719w'[Title/Abstract] OR 'sch15719w'[Title/Abstract] OR 'trandate'[Title/Abstract] OR 'labetalol'[Title/Abstract] OR "Hydralazine"[Mesh] OR "Nifedipine"[Mesh] OR "Labetalol"[Mesh] OR '1 hydrazinophthalazine'[Title/Abstract] OR '1 hydrazinylphthalazine'[Title/Abstract] OR 'alazine'[Title/Abstract] OR 'alphapress'[Title/Abstract] OR 'apdormin'[Title/Abstract] OR 'apresolin'[Title/Abstract] OR 'apresolina'[Title/Abstract] OR 'apresoline'[Title/Abstract] OR 'apresoline hydrochloride'[Title/Abstract] OR 'apressin'[Title/Abstract] OR 'aprezin'[Title/Abstract] OR 'ba 5968'[Title/Abstract] OR 'ba5968'[Title/Abstract] OR 'bpi 103'[Title/Abstract] OR 'bpi103'[Title/Abstract] OR 'c 5968'[Title/Abstract] OR 'c5968'[Title/Abstract] OR 'ciba 5968'[Title/Abstract] OR 'ciba5968'[Title/Abstract] OR 'clorana'[Title/Abstract] OR 'deselazin'[Title/Abstract] OR 'dralzine'[Title/Abstract] OR 'hidral'[Title/Abstract] OR 'hydralacin'[Title/Abstract] OR 'hydralazin'[Title/Abstract] OR 'hydralazine chloride'[Title/Abstract] OR 'hydralazine dehydrochloride'[Title/Abstract] OR 'hydralazine dihydrochloride'[Title/Abstract] OR 'hydralazine hydrochloride'[Title/Abstract] OR 'hydralizine'[Title/Abstract] OR 'hydrallazine'[Title/Abstract] OR 'hydrallazine hydrochloride'[Title/Abstract] OR 'hydrapres'[Title/Abstract] OR 'hydrazaline'[Title/Abstract] OR 'hydrazinophtalazine'[Title/Abstract] OR 'hydrazinophtalizine'[Title/Abstract] OR 'hydrazinophthalazine'[Title/Abstract] OR 'hydrolazine'[Title/Abstract] OR 'hydrolazine intoxication'[Title/Abstract] OR 'hypatol'[Title/Abstract] OR 'hyperphen'[Title/Abstract] OR 'hypoftalin'[Title/Abstract] OR 'hypophthalin'[Title/Abstract] OR 'idralazina'[Title/Abstract] OR 'lopress'[Title/Abstract] OR 'nonpolin'[Title/Abstract] OR 'novo-hylazin'[Title/Abstract] OR 'phthalazine, hydrazino'[Title/Abstract] OR 'plethorit c'[Title/Abstract] OR 'praeparat 5968'[Title/Abstract] OR 'resporidin'[Title/Abstract] OR 'slow apresolin'[Title/Abstract] OR 'slow apresoline'[Title/Abstract] OR 'slow-apresoline'[Title/Abstract] OR 'solesorin'[Title/Abstract] OR 'tetrasoline'[Title/Abstract] OR 'travinon'[Title/Abstract] OR 'hydralazine'[Title/Abstract] OR 'nifedipine'[Title/Abstract] OR 'adalat'[Title/Abstract] OR 'adalat 10'[Title/Abstract] OR 'adalat 20'[Title/Abstract] OR 'adalat 5'[Title/Abstract] OR 'adalat cc'[Title/Abstract] OR 'adalat cr'[Title/Abstract] OR 'adalat crono'[Title/Abstract] OR 'adalat ft'[Title/Abstract] OR 'adalat gits'[Title/Abstract] OR 'adalat gits 30'[Title/Abstract] OR 'adalat l'[Title/Abstract] OR 'adalat la'[Title/Abstract] OR 'adalat lp'[Title/Abstract] OR 'adalat oros'[Title/Abstract] OR 'adalat p.a.'[Title/Abstract] OR 'adalat pa'[Title/Abstract] OR 'adalat retard'[Title/Abstract] OR 'adalat xl'[Title/Abstract] OR 'adalate'[Title/Abstract] OR 'adanif'[Title/Abstract] OR 'adanif xl'[Title/Abstract] OR 'adefin xl'[Title/Abstract] OR 'adipine'[Title/Abstract] OR 'adipine mr'[Title/Abstract] OR 'adipine xl'[Title/Abstract] OR 'afeditab'[Title/Abstract] OR 'afeditab cr'[Title/Abstract] OR 'aldipin'[Title/Abstract] OR 'alonix-s'[Title/Abstract] OR 'alpha-nifedipine retard'[Title/Abstract] OR 'amarkor'[Title/Abstract] OR 'angibloc'[Title/Abstract] OR 'angipec'[Title/Abstract] OR 'antiblut'[Title/Abstract] OR 'apo-nifed'[Title/Abstract] OR 'aponifed'[Title/Abstract] OR 'aprical'[Title/Abstract] OR 'aprical retard'[Title/Abstract] OR 'atanaal softcap'[Title/Abstract] OR 'bay 1040'[Title/Abstract] OR 'bay a 1040'[Title/Abstract] OR 'bay a1040'[Title/Abstract] OR 'bay1040'[Title/Abstract] OR 'baya1040'[Title/Abstract] OR 'calcheck'[Title/Abstract] OR 'calcibloc'[Title/Abstract] OR 'calcibloc od'[Title/Abstract] OR 'calcigard'[Title/Abstract] OR 'calcigard retard'[Title/Abstract] OR 'calcilat'[Title/Abstract] OR 'calgina'[Title/Abstract] OR 'cardifen'[Title/Abstract] OR 'cardilat'[Title/Abstract] OR 'cardilate (nifedipine)'[Title/Abstract] OR 'cardionorm'[Title/Abstract] OR

	'chronadalat'[Title/Abstract] OR 'chronadalate'[Title/Abstract] OR 'chronadalate lp'[Title/Abstract] OR 'cipilat'[Title/Abstract] OR 'citilat'[Title/Abstract] OR 'coracten'[Title/Abstract] OR 'coracten sr'[Title/Abstract] OR 'coracten xl'[Title/Abstract] OR 'cordafen'[Title/Abstract] OR 'cordaflex'[Title/Abstract] OR 'cordalat'[Title/Abstract] OR 'cordicant'[Title/Abstract] OR 'cordipen'[Title/Abstract] OR 'cordipin'[Title/Abstract] OR 'cordipin retard'[Title/Abstract] OR 'cordipin xl'[Title/Abstract] OR 'corinfar'[Title/Abstract] OR 'coronpin'[Title/Abstract] OR 'corotrend'[Title/Abstract] OR 'denkifed'[Title/Abstract] OR 'depin'[Title/Abstract] OR 'dexipress'[Title/Abstract] OR 'dexipress mr'[Title/Abstract] OR 'dignokonstant'[Title/Abstract] OR 'dilafed'[Title/Abstract] OR 'dipinkor'[Title/Abstract] OR 'duranifin'[Title/Abstract] OR 'ecodipin'[Title/Abstract] OR 'emaberin'[Title/Abstract] OR 'fedcor'[Title/Abstract] OR 'fedipin'[Title/Abstract] OR 'fedipine 24 cr'[Title/Abstract] OR 'fenamon'[Title/Abstract] OR 'fenamon sr'[Title/Abstract] OR 'fenigidin'[Title/Abstract] OR 'fortipine'[Title/Abstract] OR 'glopir'[Title/Abstract] OR 'hadipine s.r.'[Title/Abstract] OR 'herlat'[Title/Abstract] OR 'hexadilat'[Title/Abstract] OR 'hypan'[Title/Abstract] OR 'hypolar retard'[Title/Abstract] OR 'infedipine'[Title/Abstract] OR 'jutadilat'[Title/Abstract] OR 'kemolat'[Title/Abstract] OR 'macorel'[Title/Abstract] OR 'megalat'[Title/Abstract] OR 'mifedipine'[Title/Abstract] OR 'moderat'[Title/Abstract] OR 'myogard'[Title/Abstract] OR 'nadipine'[Title/Abstract] OR 'nedipin'[Title/Abstract] OR 'nefedipine'[Title/Abstract] OR 'nelapine'[Title/Abstract] OR 'nelapine retard'[Title/Abstract] OR 'neozipine'[Title/Abstract] OR 'neozipine xl'[Title/Abstract] OR 'nidef'[Title/Abstract] OR 'nifangin'[Title/Abstract] OR 'nifar'[Title/Abstract] OR 'nifdemin'[Title/Abstract] OR 'nife-par'[Title/Abstract] OR 'nifebene'[Title/Abstract] OR 'nifecard'[Title/Abstract] OR 'nifecor'[Title/Abstract] OR 'nifedepat'[Title/Abstract] OR 'nifedicor'[Title/Abstract] OR 'nifedicor gocce'[Title/Abstract] OR 'nifedilat'[Title/Abstract] OR 'nifedin'[Title/Abstract] OR 'nifedin sc'[Title/Abstract] OR 'nifedine'[Title/Abstract] OR 'nifedipat'[Title/Abstract] OR 'nifedipin'[Title/Abstract] OR 'nifedipres'[Title/Abstract] OR 'nifedipress'[Title/Abstract] OR 'nifedipress mr'[Title/Abstract] OR 'nifedirex lp'[Title/Abstract] OR 'nifehexal'[Title/Abstract] OR 'nifelat'[Title/Abstract] OR 'nifelat-q'[Title/Abstract] OR 'nifensar'[Title/Abstract] OR 'nifensar retard'[Title/Abstract] OR 'nifepidine'[Title/Abstract] OR 'nifestad'[Title/Abstract] OR 'nifical'[Title/Abstract] OR 'nificard'[Title/Abstract] OR 'nifidine'[Title/Abstract] OR 'nifipen'[Title/Abstract] OR 'nifopress'[Title/Abstract] OR 'nifopress retard'[Title/Abstract] OR 'nimodrel'[Title/Abstract] OR 'nimodrel xl'[Title/Abstract] OR 'nipin'[Title/Abstract] OR 'nipine'[Title/Abstract] OR 'normadil'[Title/Abstract] OR 'novo nifedin'[Title/Abstract] OR 'novonifedin'[Title/Abstract] OR 'nyefax'[Title/Abstract] OR 'nyefax retard'[Title/Abstract] OR 'nypine'[Title/Abstract] OR 'odipin'[Title/Abstract] OR 'orix'[Title/Abstract] OR 'osmo-adalat'[Title/Abstract] OR 'phenygidine'[Title/Abstract] OR 'pidilat'[Title/Abstract] OR 'pidilat retard'[Title/Abstract] OR 'procardia'[Title/Abstract] OR 'procardia xl'[Title/Abstract] OR 'rdd 1219'[Title/Abstract] OR 'rdd1219'[Title/Abstract] OR 'ronian'[Title/Abstract] OR 'sepamit'[Title/Abstract] OR 'slofedipine'[Title/Abstract] OR 'slofedipine xl'[Title/Abstract] OR 'tensipine'[Title/Abstract] OR 'tensipine mr'[Title/Abstract] OR 'tibricol'[Title/Abstract] OR 'unidipine'[Title/Abstract] OR 'unidipine xl'[Title/Abstract] OR 'valni'[Title/Abstract] OR 'valni xl'[Title/Abstract] OR 'vascard'[Title/Abstract] OR 'vasdalat'[Title/Abstract] OR 'vasdalat retard'[Title/Abstract] OR 'zenusin'[Title/Abstract] OR 'nifedipine'[Title/Abstract])AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-

	up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)
21	("Seizures"[Mesh] OR convuls*[Title/Abstract] OR seizure*[Title/Abstract]) AND ("Eclampsia"[Mesh]) OR "Pre-Eclampsia"[Mesh] OR "Eclamp*"[Title/Abstract] OR "pre-eclamp*"[Title/Abstract] AND ('labetalol'[Title/Abstract] OR 'abetol'[Title/Abstract] OR 'ah 5158'[Title/Abstract] OR 'ah 5158a'[Title/Abstract] OR 'ah5158'[Title/Abstract] OR 'ah5158a'[Title/Abstract] OR 'albetol'[Title/Abstract] OR 'amipress'[Title/Abstract] OR 'biascor'[Title/Abstract] OR 'hybloc'[Title/Abstract] OR 'ibidomide'[Title/Abstract] OR 'ipolab'[Title/Abstract] OR 'labelol'[Title/Abstract] OR 'labesine'[Title/Abstract] OR 'labetalol hydrochloride'[Title/Abstract] OR 'labetalol hydrochloride in dextrose'[Title/Abstract] OR 'labetalol hydrochloride in sodium chloride'[Title/Abstract] OR 'labetolol'[Title/Abstract] OR 'lamitol'[Title/Abstract] OR 'liondox'[Title/Abstract] OR 'normodyne'[Title/Abstract] OR 'presdate'[Title/Abstract] OR 'presolol'[Title/Abstract] OR 'pressalolo'[Title/Abstract] OR 'salmagne'[Title/Abstract] OR 'sch 15719w'[Title/Abstract] OR 'sch15719w'[Title/Abstract] OR 'trandate'[Title/Abstract] OR 'labetalol'[Title/Abstract] OR "Hydralazine"[Mesh] OR "Nifedipine"[Mesh] OR "Labetalol"[Mesh] OR '1 hydrazinophthalazine'[Title/Abstract] OR '1 hydrazinylphthalazine'[Title/Abstract] OR 'alazine'[Title/Abstract] OR 'alphapress'[Title/Abstract] OR 'apdormin'[Title/Abstract] OR 'apresolin'[Title/Abstract] OR 'apresolina'[Title/Abstract] OR 'apresoline'[Title/Abstract] OR 'apresoline hydrochloride'[Title/Abstract] OR 'apressin'[Title/Abstract] OR 'aprezin'[Title/Abstract] OR 'ba 5968'[Title/Abstract] OR 'ba5968'[Title/Abstract] OR 'bpi 103'[Title/Abstract] OR 'bpi103'[Title/Abstract] OR 'c 5968'[Title/Abstract] OR 'c5968'[Title/Abstract] OR 'ciba 5968'[Title/Abstract] OR 'ciba5968'[Title/Abstract] OR 'clorana'[Title/Abstract] OR 'deselazin'[Title/Abstract] OR 'dralzine'[Title/Abstract] OR 'hidral'[Title/Abstract] OR 'hydralacin'[Title/Abstract] OR 'hydralazin'[Title/Abstract] OR 'hydralazine chloride'[Title/Abstract] OR 'hydralazine dehydrochloride'[Title/Abstract] OR 'hydralazine dihydrochloride'[Title/Abstract] OR 'hydralazine hydrochloride'[Title/Abstract] OR 'hydralizine'[Title/Abstract] OR 'hydrallazine'[Title/Abstract] OR 'hydrallazine hydrochloride'[Title/Abstract] OR 'hydrapres'[Title/Abstract] OR 'hydrazaline'[Title/Abstract] OR 'hydrazinophtalazine'[Title/Abstract] OR 'hydrazinophtalizine'[Title/Abstract] OR 'hydrazinophthalazine'[Title/Abstract] OR 'hydrolazine'[Title/Abstract] OR 'hydrolazine intoxication'[Title/Abstract] OR 'hypatol'[Title/Abstract] OR 'hyperphen'[Title/Abstract] OR 'hypoftalin'[Title/Abstract] OR 'hypophthalin'[Title/Abstract] OR 'idralazina'[Title/Abstract] OR 'lopress'[Title/Abstract] OR 'nonpolin'[Title/Abstract] OR 'novo-hylazin'[Title/Abstract] OR 'phthalazine, hydrazino'[Title/Abstract] OR 'plethorit c'[Title/Abstract] OR 'praeparat 5968'[Title/Abstract] OR 'resporidin'[Title/Abstract] OR 'slow apresolin'[Title/Abstract] OR 'slow apresoline'[Title/Abstract] OR 'slow-apresoline'[Title/Abstract] OR 'solesorin'[Title/Abstract] OR 'tetrasoline'[Title/Abstract] OR 'travinon'[Title/Abstract] OR 'hydralazine'[Title/Abstract] OR 'nifedipine'[Title/Abstract] OR 'adalat'[Title/Abstract] OR 'adalat 10'[Title/Abstract] OR 'adalat 20'[Title/Abstract] OR 'adalat 5'[Title/Abstract] OR 'adalat cc'[Title/Abstract] OR 'adalat cr'[Title/Abstract] OR 'adalat crono'[Title/Abstract] OR 'adalat ft'[Title/Abstract] OR 'adalat gits'[Title/Abstract] OR 'adalat gits 30'[Title/Abstract] OR 'adalat l'[Title/Abstract] OR 'adalat la'[Title/Abstract] OR 'adalat lp'[Title/Abstract] OR 'adalat oros'[Title/Abstract] OR 'adalat p.a.'[Title/Abstract] OR 'adalat pa'[Title/Abstract] OR 'adalat retard'[Title/Abstract] OR 'adalat xl'[Title/Abstract] OR 'adalate'[Title/Abstract] OR 'adanif'[Title/Abstract] OR 'adanif xl'[Title/Abstract] OR 'adefin xl'[Title/Abstract] OR 'adipine'[Title/Abstract] OR 'adipine mr'[Title/Abstract] OR 'adipine xl'[Title/Abstract] OR 'afeditab'[Title/Abstract] OR 'afeditab cr'[Title/Abstract] OR 'aldipin'[Title/Abstract] OR 'alonix-s'[Title/Abstract] OR 'alpha-nifedipine retard'[Title/Abstract] OR 'amarkor'[Title/Abstract] OR 'angibloc'[Title/Abstract] OR 'angipec'[Title/Abstract] OR 'antiblut'[Title/Abstract] OR 'apo-nifed'[Title/Abstract] OR 'aponifed'[Title/Abstract] OR 'aprical'[Title/Abstract] OR 'aprical retard'[Title/Abstract] OR 'atanaal softcap'[Title/Abstract] OR 'bay 1040'[Title/Abstract] OR 'bay a

	1040'[Title/Abstract] OR 'bay a1040'[Title/Abstract] OR 'bay1040'[Title/Abstract] OR 'baya1040'[Title/Abstract] OR 'calcheck'[Title/Abstract] OR 'calcibloc'[Title/Abstract] OR 'calcibloc od'[Title/Abstract] OR 'calcigard'[Title/Abstract] OR 'calcigard retard'[Title/Abstract] OR 'calcilat'[Title/Abstract] OR 'calgina'[Title/Abstract] OR 'cardifen'[Title/Abstract] OR 'cardilat'[Title/Abstract] OR 'cardilate (nifedipine)'[Title/Abstract] OR 'cardionorm'[Title/Abstract] OR 'chronadalat'[Title/Abstract] OR 'chronadalate'[Title/Abstract] OR 'chronadalate lp'[Title/Abstract] OR 'cipilat'[Title/Abstract] OR 'citilat'[Title/Abstract] OR 'coracten'[Title/Abstract] OR 'coracten sr'[Title/Abstract] OR 'coracten xl'[Title/Abstract] OR 'cordafen'[Title/Abstract] OR 'cordaflex'[Title/Abstract] OR 'cordalat'[Title/Abstract] OR 'cordicant'[Title/Abstract] OR 'cordipen'[Title/Abstract] OR 'cordipin'[Title/Abstract] OR 'cordipin retard'[Title/Abstract] OR 'cordipin xl'[Title/Abstract] OR 'corinfar'[Title/Abstract] OR 'coronpin'[Title/Abstract] OR 'corotrend'[Title/Abstract] OR 'denkifed'[Title/Abstract] OR 'depin'[Title/Abstract] OR 'dexipress'[Title/Abstract] OR 'dexipress mr'[Title/Abstract] OR 'dignokonstant'[Title/Abstract] OR 'dilafed'[Title/Abstract] OR 'dipinkor'[Title/Abstract] OR 'duranifin'[Title/Abstract] OR 'ecodipin'[Title/Abstract] OR 'emaberin'[Title/Abstract] OR 'fedcor'[Title/Abstract] OR 'fedipin'[Title/Abstract] OR 'fedipine 24 cr'[Title/Abstract] OR 'fenamon'[Title/Abstract] OR 'fenamon sr'[Title/Abstract] OR 'fenigidin'[Title/Abstract] OR 'fortipine'[Title/Abstract] OR 'glopir'[Title/Abstract] OR 'hadipine s.r.'[Title/Abstract] OR 'herlat'[Title/Abstract] OR 'hexadilat'[Title/Abstract] OR 'hypan'[Title/Abstract] OR 'hypolar retard'[Title/Abstract] OR 'infedipine'[Title/Abstract] OR 'jutadilat'[Title/Abstract] OR 'kemolat'[Title/Abstract] OR 'macorel'[Title/Abstract] OR 'megalat'[Title/Abstract] OR 'mifedipine'[Title/Abstract] OR 'moderat'[Title/Abstract] OR 'myogard'[Title/Abstract] OR 'nadipine'[Title/Abstract] OR 'nedipin'[Title/Abstract] OR 'nefedipine'[Title/Abstract] OR 'nelapine'[Title/Abstract] OR 'nelapine retard'[Title/Abstract] OR 'neozipine'[Title/Abstract] OR 'neozipine xl'[Title/Abstract] OR 'nidef'[Title/Abstract] OR 'nifangin'[Title/Abstract] OR 'nifar'[Title/Abstract] OR 'nifdemin'[Title/Abstract] OR 'nife-par'[Title/Abstract] OR 'nifebene'[Title/Abstract] OR 'nifecard'[Title/Abstract] OR 'nifecor'[Title/Abstract] OR 'nifedepat'[Title/Abstract] OR 'nifedicor'[Title/Abstract] OR 'nifedicor gocce'[Title/Abstract] OR 'nifedilat'[Title/Abstract] OR 'nifedin'[Title/Abstract] OR 'nifedin sc'[Title/Abstract] OR 'nifedine'[Title/Abstract] OR 'nifedipat'[Title/Abstract] OR 'nifedipin'[Title/Abstract] OR 'nifedipres'[Title/Abstract] OR 'nifedipress'[Title/Abstract] OR 'nifedipress mr'[Title/Abstract] OR 'nifedirex lp'[Title/Abstract] OR 'nifehexal'[Title/Abstract] OR 'nifelat'[Title/Abstract] OR 'nifelat-q'[Title/Abstract] OR 'nifensar'[Title/Abstract] OR 'nifensar retard'[Title/Abstract] OR 'nifepidine'[Title/Abstract] OR 'nifestad'[Title/Abstract] OR 'nifical'[Title/Abstract] OR 'nificard'[Title/Abstract] OR 'nifidine'[Title/Abstract] OR 'nifipen'[Title/Abstract] OR 'nifopress'[Title/Abstract] OR 'nifopress retard'[Title/Abstract] OR 'nimodrel'[Title/Abstract] OR 'nimodrel xl'[Title/Abstract] OR 'nipin'[Title/Abstract] OR 'nipine'[Title/Abstract] OR 'normadil'[Title/Abstract] OR 'novo nifedin'[Title/Abstract] OR 'novonifedin'[Title/Abstract] OR 'nyefax'[Title/Abstract] OR 'nyefax retard'[Title/Abstract] OR 'nypine'[Title/Abstract] OR 'odipin'[Title/Abstract] OR 'orix'[Title/Abstract] OR 'osmo-adalat'[Title/Abstract] OR 'phenygidine'[Title/Abstract] OR 'pidilat'[Title/Abstract] OR 'pidilat retard'[Title/Abstract] OR 'procardia'[Title/Abstract] OR 'procardia xl'[Title/Abstract] OR 'rdd 1219'[Title/Abstract] OR 'rdd1219'[Title/Abstract] OR 'ronian'[Title/Abstract] OR 'sepamit'[Title/Abstract] OR 'slofedipine'[Title/Abstract] OR 'slofedipine xl'[Title/Abstract] OR 'tensipine'[Title/Abstract] OR 'tensipine mr'[Title/Abstract] OR 'tibricol'[Title/Abstract] OR 'unidipine'[Title/Abstract] OR 'unidipine xl'[Title/Abstract] OR 'valni'[Title/Abstract] OR 'valni xl'[Title/Abstract] OR 'vascard'[Title/Abstract] OR 'vasdalat'[Title/Abstract] OR 'vasdalat retard'[Title/Abstract] OR 'zenusin'[Title/Abstract] OR 'nifedipine'[Title/Abstract]) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-

	up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
20	("Seizures"[Mesh] OR convuls*[Title/Abstract] OR seizure*[Title/Abstract]) AND ("Eclampsia"[Mesh]) OR "Pre-Eclampsia"[Mesh] OR "Eclamp*"[Title/Abstract] OR "pre-eclamp*"[Title/Abstract] AND ('labetalol'[Title/Abstract] OR 'abetol'[Title/Abstract] OR 'ah 5158'[Title/Abstract] OR 'ah 5158a'[Title/Abstract] OR 'ah5158'[Title/Abstract] OR 'ah5158a'[Title/Abstract] OR 'albetol'[Title/Abstract] OR 'amipress'[Title/Abstract] OR 'biascor'[Title/Abstract] OR 'hybloc'[Title/Abstract] OR 'ibidomide'[Title/Abstract] OR 'ipolab'[Title/Abstract] OR 'labelol'[Title/Abstract] OR 'labesine'[Title/Abstract] OR 'labetalol hydrochloride'[Title/Abstract] OR 'labetalol hydrochloride in dextrose'[Title/Abstract] OR 'labetalol hydrochloride in sodium chloride'[Title/Abstract] OR 'labetolol'[Title/Abstract] OR 'lamitol'[Title/Abstract] OR 'liondox'[Title/Abstract] OR 'normodyne'[Title/Abstract] OR 'presdate'[Title/Abstract] OR 'presolol'[Title/Abstract] OR 'pressalolo'[Title/Abstract] OR 'salmagne'[Title/Abstract] OR 'sch 15719w'[Title/Abstract] OR 'sch15719w'[Title/Abstract] OR 'trandate'[Title/Abstract] OR 'labetalol'[Title/Abstract] OR "Hydralazine"[Mesh] OR "Nifedipine"[Mesh] OR "Labetalol"[Mesh] OR '1 hydrazinophthalazine'[Title/Abstract] OR '1 hydrazinylphthalazine'[Title/Abstract] OR 'alazine'[Title/Abstract] OR 'alphapress'[Title/Abstract] OR 'apdormin'[Title/Abstract] OR 'apresolin'[Title/Abstract] OR 'apresolina'[Title/Abstract] OR 'apresoline'[Title/Abstract] OR 'apresoline hydrochloride'[Title/Abstract] OR 'apressin'[Title/Abstract] OR 'aprezin'[Title/Abstract] OR 'ba 5968'[Title/Abstract] OR 'ba5968'[Title/Abstract] OR 'bpi 103'[Title/Abstract] OR 'bpi103'[Title/Abstract] OR 'c 5968'[Title/Abstract] OR 'c5968'[Title/Abstract] OR 'ciba 5968'[Title/Abstract] OR 'ciba5968'[Title/Abstract] OR 'clorana'[Title/Abstract] OR 'deselazin'[Title/Abstract] OR 'dralzine'[Title/Abstract] OR 'hidral'[Title/Abstract] OR 'hydralacin'[Title/Abstract] OR 'hydralazin'[Title/Abstract] OR 'hydralazine chloride'[Title/Abstract] OR 'hydralazine dehydrochloride'[Title/Abstract] OR 'hydralazine dihydrochloride'[Title/Abstract] OR 'hydralazine hydrochloride'[Title/Abstract] OR 'hydralizine'[Title/Abstract] OR 'hydrallazine'[Title/Abstract] OR 'hydrallazine hydrochloride'[Title/Abstract] OR 'hydrapres'[Title/Abstract] OR 'hydrazaline'[Title/Abstract] OR 'hydrazinophtalazine'[Title/Abstract] OR 'hydrazinophtalizine'[Title/Abstract] OR 'hydrazinophthalazine'[Title/Abstract] OR 'hydrolazine'[Title/Abstract] OR 'hydrolazine intoxication'[Title/Abstract] OR 'hypatol'[Title/Abstract] OR 'hyperphen'[Title/Abstract] OR 'hypoftalin'[Title/Abstract] OR 'hypophthalin'[Title/Abstract] OR 'idralazina'[Title/Abstract] OR 'lopress'[Title/Abstract] OR 'nonpolin'[Title/Abstract] OR 'novo-hylazin'[Title/Abstract] OR 'phthalazine, hydrazino'[Title/Abstract] OR 'plethorit c'[Title/Abstract] OR 'praeparat 5968'[Title/Abstract] OR 'resporidin'[Title/Abstract] OR 'slow apresolin'[Title/Abstract] OR 'slow apresoline'[Title/Abstract] OR 'slow-apresoline'[Title/Abstract] OR 'solesorin'[Title/Abstract] OR 'tetrasoline'[Title/Abstract] OR 'travinon'[Title/Abstract] OR 'hydralazine'[Title/Abstract] OR 'nifedipine'[Title/Abstract] OR 'adalat'[Title/Abstract] OR 'adalat 10'[Title/Abstract] OR 'adalat 20'[Title/Abstract] OR 'adalat 5'[Title/Abstract] OR 'adalat cc'[Title/Abstract] OR 'adalat cr'[Title/Abstract] OR 'adalat crono'[Title/Abstract] OR 'adalat ft'[Title/Abstract] OR 'adalat gits'[Title/Abstract] OR 'adalat gits 30'[Title/Abstract] OR 'adalat l'[Title/Abstract] OR 'adalat la'[Title/Abstract] OR 'adalat lp'[Title/Abstract] OR 'adalat oros'[Title/Abstract] OR 'adalat p.a.'[Title/Abstract] OR 'adalat pa'[Title/Abstract] OR 'adalat retard'[Title/Abstract] OR 'adalat xl'[Title/Abstract] OR 'adalate'[Title/Abstract] OR 'adanif'[Title/Abstract] OR 'adanif xl'[Title/Abstract] OR 'adefin xl'[Title/Abstract] OR 'adipine'[Title/Abstract] OR 'adipine mr'[Title/Abstract] OR 'adipine xl'[Title/Abstract] OR 'afeditab'[Title/Abstract] OR 'afeditab cr'[Title/Abstract] OR 'aldipin'[Title/Abstract] OR 'alonix-s'[Title/Abstract] OR 'alpha-nifedipine retard'[Title/Abstract] OR 'amarkor'[Title/Abstract] OR 'angibloc'[Title/Abstract] OR 'angipec'[Title/Abstract] OR 'antiblut'[Title/Abstract] OR 'apo-nifed'[Title/Abstract] OR 'aponifed'[Title/Abstract] OR 'aprical'[Title/Abstract] OR 'aprical retard'[Title/Abstract] OR 'atanaal softcap'[Title/Abstract] OR 'bay 1040'[Title/Abstract] OR 'bay a 1040'[Title/Abstract] OR 'bay a1040'[Title/Abstract] OR 'bay1040'[Title/Abstract] OR 'baya1040'[Title/Abstract] OR 'calcheck'[Title/Abstract] OR

	'calcibloc'[Title/Abstract] OR 'calcibloc od'[Title/Abstract] OR 'calcigard'[Title/Abstract] OR 'calcigard retard'[Title/Abstract] OR 'calcilat'[Title/Abstract] OR 'calgina'[Title/Abstract] OR 'cardifen'[Title/Abstract] OR 'cardilat'[Title/Abstract] OR 'cardilate (nifedipine)'[Title/Abstract] OR 'cardionorm'[Title/Abstract] OR 'chronadalat'[Title/Abstract] OR 'chronadalate'[Title/Abstract] OR 'chronadalate lp'[Title/Abstract] OR 'cipilat'[Title/Abstract] OR 'citilat'[Title/Abstract] OR 'coracten'[Title/Abstract] OR 'coracten sr'[Title/Abstract] OR 'coracten xl'[Title/Abstract] OR 'cordafen'[Title/Abstract] OR 'cordaflex'[Title/Abstract] OR 'cordalat'[Title/Abstract] OR 'cordicant'[Title/Abstract] OR 'cordipen'[Title/Abstract] OR 'cordipin'[Title/Abstract] OR 'cordipin retard'[Title/Abstract] OR 'cordipin xl'[Title/Abstract] OR 'corinfar'[Title/Abstract] OR 'coronpin'[Title/Abstract] OR 'corotrend'[Title/Abstract] OR 'denkifed'[Title/Abstract] OR 'depin'[Title/Abstract] OR 'dexipress'[Title/Abstract] OR 'dexipress mr'[Title/Abstract] OR 'dignokonstant'[Title/Abstract] OR 'dilafed'[Title/Abstract] OR 'dipinkor'[Title/Abstract] OR 'duranifin'[Title/Abstract] OR 'ecodipin'[Title/Abstract] OR 'emaberin'[Title/Abstract] OR 'fedcor'[Title/Abstract] OR 'fedipin'[Title/Abstract] OR 'fedipine 24 cr'[Title/Abstract] OR 'fenamon'[Title/Abstract] OR 'fenamon sr'[Title/Abstract] OR 'fenigidin'[Title/Abstract] OR 'fortipine'[Title/Abstract] OR 'glopir'[Title/Abstract] OR 'hadipine s.r.'[Title/Abstract] OR 'herlat'[Title/Abstract] OR 'hexadilat'[Title/Abstract] OR 'hypan'[Title/Abstract] OR 'hypolar retard'[Title/Abstract] OR 'infedipine'[Title/Abstract] OR 'jutadilat'[Title/Abstract] OR 'kemolat'[Title/Abstract] OR 'macorel'[Title/Abstract] OR 'megalat'[Title/Abstract] OR 'mifedipine'[Title/Abstract] OR 'moderat'[Title/Abstract] OR 'myogard'[Title/Abstract] OR 'nadipine'[Title/Abstract] OR 'nedipin'[Title/Abstract] OR 'nefedipine'[Title/Abstract] OR 'nelapine'[Title/Abstract] OR 'nelapine retard'[Title/Abstract] OR 'neozipine'[Title/Abstract] OR 'neozipine xl'[Title/Abstract] OR 'nidef'[Title/Abstract] OR 'nifangin'[Title/Abstract] OR 'nifar'[Title/Abstract] OR 'nifdemin'[Title/Abstract] OR 'nife-par'[Title/Abstract] OR 'nifebene'[Title/Abstract] OR 'nifecard'[Title/Abstract] OR 'nifecor'[Title/Abstract] OR 'nifedepat'[Title/Abstract] OR 'nifedicor'[Title/Abstract] OR 'nifedicor gocce'[Title/Abstract] OR 'nifedilat'[Title/Abstract] OR 'nifedin'[Title/Abstract] OR 'nifedin sc'[Title/Abstract] OR 'nifedine'[Title/Abstract] OR 'nifedipat'[Title/Abstract] OR 'nifedipin'[Title/Abstract] OR 'nifedipres'[Title/Abstract] OR 'nifedipress'[Title/Abstract] OR 'nifedipress mr'[Title/Abstract] OR 'nifedirex lp'[Title/Abstract] OR 'nifehexal'[Title/Abstract] OR 'nifelat'[Title/Abstract] OR 'nifelat-q'[Title/Abstract] OR 'nifensar'[Title/Abstract] OR 'nifensar retard'[Title/Abstract] OR 'nifepidine'[Title/Abstract] OR 'nifestad'[Title/Abstract] OR 'nifical'[Title/Abstract] OR 'nificard'[Title/Abstract] OR 'nifidine'[Title/Abstract] OR 'nifipen'[Title/Abstract] OR 'nifopress'[Title/Abstract] OR 'nifopress retard'[Title/Abstract] OR 'nimodrel'[Title/Abstract] OR 'nimodrel xl'[Title/Abstract] OR 'nipin'[Title/Abstract] OR 'nipine'[Title/Abstract] OR 'normadil'[Title/Abstract] OR 'novo nifedin'[Title/Abstract] OR 'novonifedin'[Title/Abstract] OR 'nyefax'[Title/Abstract] OR 'nyefax retard'[Title/Abstract] OR 'nypine'[Title/Abstract] OR 'odipin'[Title/Abstract] OR 'orix'[Title/Abstract] OR 'osmo-adalat'[Title/Abstract] OR 'phenygidine'[Title/Abstract] OR 'pidilat'[Title/Abstract] OR 'pidilat retard'[Title/Abstract] OR 'procardia'[Title/Abstract] OR 'procardia xl'[Title/Abstract] OR 'rdd 1219'[Title/Abstract] OR 'rdd1219'[Title/Abstract] OR 'ronian'[Title/Abstract] OR 'sepamit'[Title/Abstract] OR 'slofedipine'[Title/Abstract] OR 'slofedipine xl'[Title/Abstract] OR 'tensipine'[Title/Abstract] OR 'tensipine mr'[Title/Abstract] OR 'tibricol'[Title/Abstract] OR 'unidipine'[Title/Abstract] OR 'unidipine xl'[Title/Abstract] OR 'valni'[Title/Abstract] OR 'valni xl'[Title/Abstract] OR 'vascard'[Title/Abstract] OR 'vasdalat'[Title/Abstract] OR 'vasdalat retard'[Title/Abstract] OR 'zenusin'[Title/Abstract] OR 'nifedipine'[Title/Abstract]) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR

	"comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
19	((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti
18	("Seizures"[Mesh] OR convuls*[Title/Abstract] OR seizure*[Title/Abstract]) AND ("Eclampsia"[Mesh]) OR "Pre-Eclampsia"[Mesh] OR "Eclamp*"[Title/Abstract] OR "pre-eclamp*"[Title/Abstract] AND ('labetalol'[Title/Abstract] OR 'abetol'[Title/Abstract] OR 'ah 5158'[Title/Abstract] OR 'ah 5158a'[Title/Abstract] OR 'ah5158'[Title/Abstract] OR 'ah5158a'[Title/Abstract] OR 'albetol'[Title/Abstract] OR 'amipress'[Title/Abstract] OR 'biascor'[Title/Abstract] OR 'hybloc'[Title/Abstract] OR 'ibidomide'[Title/Abstract] OR 'ipolab'[Title/Abstract] OR 'labelol'[Title/Abstract] OR 'labesine'[Title/Abstract] OR 'labetalol hydrochloride'[Title/Abstract] OR 'labetalol hydrochloride in dextrose'[Title/Abstract] OR 'labetalol hydrochloride in sodium chloride'[Title/Abstract] OR 'labetolol'[Title/Abstract] OR 'lamitol'[Title/Abstract] OR 'liondox'[Title/Abstract] OR 'normodyne'[Title/Abstract] OR 'presdate'[Title/Abstract] OR 'presolol'[Title/Abstract] OR 'pressalolo'[Title/Abstract] OR 'salmagne'[Title/Abstract] OR 'sch 15719w'[Title/Abstract] OR 'sch15719w'[Title/Abstract] OR 'trandate'[Title/Abstract] OR 'labetalol'[Title/Abstract] OR "Hydralazine"[Mesh] OR "Nifedipine"[Mesh] OR "Labetalol"[Mesh] OR '1 hydrazinophthalazine'[Title/Abstract] OR '1 hydrazinylphthalazine'[Title/Abstract] OR 'alazine'[Title/Abstract] OR 'alphapress'[Title/Abstract] OR 'apdormin'[Title/Abstract] OR 'apresolin'[Title/Abstract] OR 'apresolina'[Title/Abstract] OR 'apresoline'[Title/Abstract] OR 'apresoline hydrochloride'[Title/Abstract] OR 'apressin'[Title/Abstract] OR 'aprezin'[Title/Abstract] OR 'ba 5968'[Title/Abstract] OR 'ba5968'[Title/Abstract] OR 'bpi 103'[Title/Abstract] OR 'bpi103'[Title/Abstract] OR 'c 5968'[Title/Abstract] OR 'c5968'[Title/Abstract] OR 'ciba 5968'[Title/Abstract] OR 'ciba5968'[Title/Abstract] OR 'clorana'[Title/Abstract] OR 'deselazin'[Title/Abstract] OR 'dralzine'[Title/Abstract] OR 'hidral'[Title/Abstract] OR 'hydralacin'[Title/Abstract] OR 'hydralazin'[Title/Abstract] OR 'hydralazine chloride'[Title/Abstract] OR 'hydralazine dehydrochloride'[Title/Abstract] OR 'hydralazine dihydrochloride'[Title/Abstract] OR 'hydralazine hydrochloride'[Title/Abstract] OR 'hydralizine'[Title/Abstract] OR 'hydrallazine'[Title/Abstract] OR 'hydrallazine hydrochloride'[Title/Abstract] OR 'hydrapres'[Title/Abstract] OR 'hydrazaline'[Title/Abstract] OR 'hydrazinophtalazine'[Title/Abstract] OR 'hydrazinophtalizine'[Title/Abstract] OR 'hydrazinophthalazine'[Title/Abstract] OR 'hydrolazine'[Title/Abstract] OR 'hydrolazine intoxication'[Title/Abstract] OR 'hypatol'[Title/Abstract] OR 'hyperphen'[Title/Abstract] OR 'hypoftalin'[Title/Abstract] OR 'hypophthalin'[Title/Abstract] OR 'idralazina'[Title/Abstract] OR 'lopress'[Title/Abstract] OR 'nonpolin'[Title/Abstract] OR 'novo-hylazin'[Title/Abstract] OR 'phthalazine, hydrazino'[Title/Abstract] OR 'plethorit c'[Title/Abstract] OR 'praeparat 5968'[Title/Abstract] OR 'resporidin'[Title/Abstract] OR 'slow apresolin'[Title/Abstract] OR 'slow apresoline'[Title/Abstract] OR 'slow-apresoline'[Title/Abstract] OR 'solesorin'[Title/Abstract] OR 'tetrasoline'[Title/Abstract] OR 'travinon'[Title/Abstract] OR 'hydralazine'[Title/Abstract] OR 'nifedipine'[Title/Abstract] OR 'adalat'[Title/Abstract] OR 'adalat 10'[Title/Abstract] OR 'adalat 20'[Title/Abstract] OR 'adalat 5'[Title/Abstract] OR 'adalat cc'[Title/Abstract] OR 'adalat cr'[Title/Abstract] OR 'adalat crono'[Title/Abstract] OR 'adalat ft'[Title/Abstract] OR 'adalat gits'[Title/Abstract] OR 'adalat gits 30'[Title/Abstract] OR 'adalat l'[Title/Abstract] OR 'adalat la'[Title/Abstract] OR 'adalat lp'[Title/Abstract] OR 'adalat oros'[Title/Abstract] OR 'adalat p.a.'[Title/Abstract] OR 'adalat pa'[Title/Abstract] OR 'adalat retard'[Title/Abstract] OR 'adalat xl'[Title/Abstract] OR 'adalate'[Title/Abstract] OR 'adanif'[Title/Abstract] OR 'adanif xl'[Title/Abstract] OR 'adefin xl'[Title/Abstract] OR 'adipine'[Title/Abstract] OR 'adipine mr'[Title/Abstract] OR 'adipine xl'[Title/Abstract] OR 'afeditab'[Title/Abstract] OR 'afeditab cr'[Title/Abstract] OR 'aldipin'[Title/Abstract] OR 'alonix-s'[Title/Abstract] OR 'alpha-nifedipine retard'[Title/Abstract] OR 'amarkor'[Title/Abstract] OR 'angibloc'[Title/Abstract] OR 'angipec'[Title/Abstract] OR 'antiblut'[Title/Abstract] OR 'apo-nifed'[Title/Abstract] OR

	'aponifed'[Title/Abstract] OR 'aprical'[Title/Abstract] OR 'aprical retard'[Title/Abstract] OR 'atanaal softcap'[Title/Abstract] OR 'bay 1040'[Title/Abstract] OR 'bay a 1040'[Title/Abstract] OR 'bay a1040'[Title/Abstract] OR 'bay1040'[Title/Abstract] OR 'baya1040'[Title/Abstract] OR 'calcheck'[Title/Abstract] OR 'calcibloc'[Title/Abstract] OR 'calcibloc od'[Title/Abstract] OR 'calcigard'[Title/Abstract] OR 'calcigard retard'[Title/Abstract] OR 'calcilat'[Title/Abstract] OR 'calgina'[Title/Abstract] OR 'cardifen'[Title/Abstract] OR 'cardilat'[Title/Abstract] OR 'cardilate (nifedipine)'[Title/Abstract] OR 'cardionorm'[Title/Abstract] OR 'chronadalat'[Title/Abstract] OR 'chronadalate'[Title/Abstract] OR 'chronadalate lp'[Title/Abstract] OR 'cipilat'[Title/Abstract] OR 'citilat'[Title/Abstract] OR 'coracten'[Title/Abstract] OR 'coracten sr'[Title/Abstract] OR 'coracten xl'[Title/Abstract] OR 'cordafen'[Title/Abstract] OR 'cordaflex'[Title/Abstract] OR 'cordalat'[Title/Abstract] OR 'cordicant'[Title/Abstract] OR 'cordipen'[Title/Abstract] OR 'cordipin'[Title/Abstract] OR 'cordipin retard'[Title/Abstract] OR 'cordipin xl'[Title/Abstract] OR 'corinfar'[Title/Abstract] OR 'coronpin'[Title/Abstract] OR 'corotrend'[Title/Abstract] OR 'denkifed'[Title/Abstract] OR 'depin'[Title/Abstract] OR 'dexipress'[Title/Abstract] OR 'dexipress mr'[Title/Abstract] OR 'dignokonstant'[Title/Abstract] OR 'dilafed'[Title/Abstract] OR 'dipinkor'[Title/Abstract] OR 'duranifin'[Title/Abstract] OR 'ecodipin'[Title/Abstract] OR 'emaberin'[Title/Abstract] OR 'fedcor'[Title/Abstract] OR 'fedipin'[Title/Abstract] OR 'fedipine 24 cr'[Title/Abstract] OR 'fenamon'[Title/Abstract] OR 'fenamon sr'[Title/Abstract] OR 'fenigidin'[Title/Abstract] OR 'fortipine'[Title/Abstract] OR 'glopir'[Title/Abstract] OR 'hadipine s.r.'[Title/Abstract] OR 'herlat'[Title/Abstract] OR 'hexadilat'[Title/Abstract] OR 'hypan'[Title/Abstract] OR 'hypolar retard'[Title/Abstract] OR 'infedipine'[Title/Abstract] OR 'jutadilat'[Title/Abstract] OR 'kemolat'[Title/Abstract] OR 'macorel'[Title/Abstract] OR 'megalat'[Title/Abstract] OR 'mifedipine'[Title/Abstract] OR 'moderat'[Title/Abstract] OR 'myogard'[Title/Abstract] OR 'nadipine'[Title/Abstract] OR 'nedipin'[Title/Abstract] OR 'nefedipine'[Title/Abstract] OR 'nelapine'[Title/Abstract] OR 'nelapine retard'[Title/Abstract] OR 'neozipine'[Title/Abstract] OR 'neozipine xl'[Title/Abstract] OR 'nidef'[Title/Abstract] OR 'nifangin'[Title/Abstract] OR 'nifar'[Title/Abstract] OR 'nifdemin'[Title/Abstract] OR 'nife-par'[Title/Abstract] OR 'nifebene'[Title/Abstract] OR 'nifecard'[Title/Abstract] OR 'nifecor'[Title/Abstract] OR 'nifedepat'[Title/Abstract] OR 'nifedicor'[Title/Abstract] OR 'nifedicor gocce'[Title/Abstract] OR 'nifedilat'[Title/Abstract] OR 'nifedin'[Title/Abstract] OR 'nifedin sc'[Title/Abstract] OR 'nifedine'[Title/Abstract] OR 'nifedipat'[Title/Abstract] OR 'nifedipin'[Title/Abstract] OR 'nifedipres'[Title/Abstract] OR 'nifedipress'[Title/Abstract] OR 'nifedipress mr'[Title/Abstract] OR 'nifedirex lp'[Title/Abstract] OR 'nifehexal'[Title/Abstract] OR 'nifelat'[Title/Abstract] OR 'nifelat-q'[Title/Abstract] OR 'nifensar'[Title/Abstract] OR 'nifensar retard'[Title/Abstract] OR 'nifepidine'[Title/Abstract] OR 'nifestad'[Title/Abstract] OR 'nifical'[Title/Abstract] OR 'nificard'[Title/Abstract] OR 'nifidine'[Title/Abstract] OR 'nifipen'[Title/Abstract] OR 'nifopress'[Title/Abstract] OR 'nifopress retard'[Title/Abstract] OR 'nimodrel'[Title/Abstract] OR 'nimodrel xl'[Title/Abstract] OR 'nipin'[Title/Abstract] OR 'nipine'[Title/Abstract] OR 'normadil'[Title/Abstract] OR 'novo nifedin'[Title/Abstract] OR 'novonifedin'[Title/Abstract] OR 'nyefax'[Title/Abstract] OR 'nyefax retard'[Title/Abstract] OR 'nypine'[Title/Abstract] OR 'odipin'[Title/Abstract] OR 'orix'[Title/Abstract] OR 'osmo-adalat'[Title/Abstract] OR 'phenygidine'[Title/Abstract] OR 'pidilat'[Title/Abstract] OR 'pidilat retard'[Title/Abstract] OR 'procardia'[Title/Abstract] OR 'procardia xl'[Title/Abstract] OR 'rdd 1219'[Title/Abstract] OR 'rdd1219'[Title/Abstract] OR 'ronian'[Title/Abstract] OR 'sepamit'[Title/Abstract] OR 'slofedipine'[Title/Abstract] OR 'slofedipine xl'[Title/Abstract] OR 'tensipine'[Title/Abstract] OR 'tensipine mr'[Title/Abstract] OR 'tibricol'[Title/Abstract] OR 'unidipine'[Title/Abstract] OR 'unidipine xl'[Title/Abstract] OR 'valni'[Title/Abstract] OR 'valni xl'[Title/Abstract] OR 'vascard'[Title/Abstract] OR 'vasdalat'[Title/Abstract] OR 'vasdalat retard'[Title/Abstract] OR 'zenusin'[Title/Abstract] OR 'nifedipine'[Title/Abstract]) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective

	Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
17	("Seizures"[Mesh] OR convuls*[Title/Abstract] OR seizure*[Title/Abstract]) AND ("Eclampsia"[Mesh]) OR "Pre-Eclampsia"[Mesh] OR "Eclamp*"[Title/Abstract] OR "pre-eclamp*"[Title/Abstract] AND ('labetalol'[Title/Abstract] OR 'abetol'[Title/Abstract] OR 'ah 5158'[Title/Abstract] OR 'ah 5158a'[Title/Abstract] OR 'ah5158'[Title/Abstract] OR 'ah5158a'[Title/Abstract] OR 'albetol'[Title/Abstract] OR 'amipress'[Title/Abstract] OR 'biascor'[Title/Abstract] OR 'hybloc'[Title/Abstract] OR 'ibidomide'[Title/Abstract] OR 'ipolab'[Title/Abstract] OR 'labelol'[Title/Abstract] OR 'labesine'[Title/Abstract] OR 'labetalol hydrochloride'[Title/Abstract] OR 'labetalol hydrochloride in dextrose'[Title/Abstract] OR 'labetalol hydrochloride in sodium chloride'[Title/Abstract] OR 'labetolol'[Title/Abstract] OR 'lamitol'[Title/Abstract] OR 'liondox'[Title/Abstract] OR 'normodyne'[Title/Abstract] OR 'presdate'[Title/Abstract] OR 'presolol'[Title/Abstract] OR 'pressalolo'[Title/Abstract] OR 'salmagne'[Title/Abstract] OR 'sch 15719w'[Title/Abstract] OR 'sch15719w'[Title/Abstract] OR 'trandate'[Title/Abstract] OR 'labetalol'[Title/Abstract] OR "Hydralazine"[Mesh] OR "Nifedipine"[Mesh] OR "Labetalol"[Mesh] OR '1 hydrazinophthalazine'[Title/Abstract] OR '1 hydrazinylphthalazine'[Title/Abstract] OR 'alazine'[Title/Abstract] OR 'alphapress'[Title/Abstract] OR 'apdormin'[Title/Abstract] OR 'apresolin'[Title/Abstract] OR 'apresolina'[Title/Abstract] OR 'apresoline'[Title/Abstract] OR 'apresoline hydrochloride'[Title/Abstract] OR 'apressin'[Title/Abstract] OR 'aprezin'[Title/Abstract] OR 'ba 5968'[Title/Abstract] OR 'ba5968'[Title/Abstract] OR 'bpi 103'[Title/Abstract] OR 'bpi103'[Title/Abstract] OR 'c 5968'[Title/Abstract] OR 'c5968'[Title/Abstract] OR 'ciba 5968'[Title/Abstract] OR 'ciba5968'[Title/Abstract] OR 'clorana'[Title/Abstract] OR 'deselazin'[Title/Abstract] OR 'dralzine'[Title/Abstract] OR 'hidral'[Title/Abstract] OR 'hydralacin'[Title/Abstract] OR 'hydralazin'[Title/Abstract] OR 'hydralazine chloride'[Title/Abstract] OR 'hydralazine dehydrochloride'[Title/Abstract] OR 'hydralazine dihydrochloride'[Title/Abstract] OR 'hydralazine hydrochloride'[Title/Abstract] OR 'hydralizine'[Title/Abstract] OR 'hydrallazine'[Title/Abstract] OR 'hydrallazine hydrochloride'[Title/Abstract] OR 'hydrapres'[Title/Abstract] OR 'hydrazaline'[Title/Abstract] OR 'hydrazinophtalazine'[Title/Abstract] OR 'hydrazinophtalizine'[Title/Abstract] OR 'hydrazinophthalazine'[Title/Abstract] OR 'hydrolazine'[Title/Abstract] OR 'hydrolazine intoxication'[Title/Abstract] OR 'hypatol'[Title/Abstract] OR 'hyperphen'[Title/Abstract] OR 'hypoftalin'[Title/Abstract] OR 'hypophthalin'[Title/Abstract] OR 'idralazina'[Title/Abstract] OR 'lopress'[Title/Abstract] OR 'nonpolin'[Title/Abstract] OR 'novo-hylazin'[Title/Abstract] OR 'phthalazine, hydrazino'[Title/Abstract] OR 'plethorit c'[Title/Abstract] OR 'praeparat 5968'[Title/Abstract] OR 'resporidin'[Title/Abstract] OR 'slow apresolin'[Title/Abstract] OR 'slow apresoline'[Title/Abstract] OR 'slow-apresoline'[Title/Abstract] OR 'solesorin'[Title/Abstract] OR 'tetrasoline'[Title/Abstract] OR 'travinon'[Title/Abstract] OR 'hydralazine'[Title/Abstract] OR 'nifedipine'[Title/Abstract] OR 'adalat'[Title/Abstract] OR 'adalat 10'[Title/Abstract] OR 'adalat 20'[Title/Abstract] OR 'adalat 5'[Title/Abstract] OR 'adalat cc'[Title/Abstract] OR 'adalat cr'[Title/Abstract] OR 'adalat crono'[Title/Abstract] OR 'adalat ft'[Title/Abstract] OR 'adalat gits'[Title/Abstract] OR 'adalat gits 30'[Title/Abstract] OR 'adalat l'[Title/Abstract] OR 'adalat la'[Title/Abstract] OR 'adalat lp'[Title/Abstract] OR 'adalat oros'[Title/Abstract] OR 'adalat p.a.'[Title/Abstract] OR 'adalat pa'[Title/Abstract] OR 'adalat retard'[Title/Abstract] OR 'adalat xl'[Title/Abstract] OR 'adalate'[Title/Abstract] OR 'adanif'[Title/Abstract] OR 'adanif xl'[Title/Abstract] OR 'adefin xl'[Title/Abstract] OR 'adipine'[Title/Abstract] OR 'adipine mr'[Title/Abstract] OR 'adipine xl'[Title/Abstract] OR 'afeditab'[Title/Abstract] OR 'afeditab cr'[Title/Abstract] OR 'aldipin'[Title/Abstract] OR 'alonix-s'[Title/Abstract] OR 'alpha-nifedipine retard'[Title/Abstract] OR 'amarkor'[Title/Abstract] OR 'angibloc'[Title/Abstract] OR 'angipec'[Title/Abstract] OR 'antiblut'[Title/Abstract] OR 'apo-nifed'[Title/Abstract] OR 'aponifed'[Title/Abstract] OR 'aprical'[Title/Abstract] OR 'aprical retard'[Title/Abstract] OR 'atanaal softcap'[Title/Abstract] OR 'bay 1040'[Title/Abstract] OR 'bay a 1040'[Title/Abstract] OR 'bay a1040'[Title/Abstract] OR 'bay1040'[Title/Abstract] OR 'baya1040'[Title/Abstract] OR 'calcheck'[Title/Abstract] OR 'calcibloc'[Title/Abstract] OR 'calcibloc od'[Title/Abstract] OR 'calcigard'[Title/Abstract] OR 'calcigard retard'[Title/Abstract] OR 'calcilat'[Title/Abstract] OR 'calgina'[Title/Abstract] OR 'cardifen'[Title/Abstract] OR 'cardilat'[Title/Abstract] OR 'cardilate (nifedipine)'[Title/Abstract] OR 'cardionorm'[Title/Abstract] OR

	'chronadalat'[Title/Abstract] OR 'chronadalate'[Title/Abstract] OR 'chronadalate lp'[Title/Abstract] OR 'cipilat'[Title/Abstract] OR 'citilat'[Title/Abstract] OR 'coracten'[Title/Abstract] OR 'coracten sr'[Title/Abstract] OR 'coracten xl'[Title/Abstract] OR 'cordafen'[Title/Abstract] OR 'cordaflex'[Title/Abstract] OR 'cordalat'[Title/Abstract] OR 'cordicant'[Title/Abstract] OR 'cordipen'[Title/Abstract] OR 'cordipin'[Title/Abstract] OR 'cordipin retard'[Title/Abstract] OR 'cordipin xl'[Title/Abstract] OR 'corinfar'[Title/Abstract] OR 'coronpin'[Title/Abstract] OR 'corotrend'[Title/Abstract] OR 'denkifed'[Title/Abstract] OR 'depin'[Title/Abstract] OR 'dexipress'[Title/Abstract] OR 'dexipress mr'[Title/Abstract] OR 'dignokonstant'[Title/Abstract] OR 'dilafed'[Title/Abstract] OR 'dipinkor'[Title/Abstract] OR 'duranifin'[Title/Abstract] OR 'ecodipin'[Title/Abstract] OR 'emaberin'[Title/Abstract] OR 'fedcor'[Title/Abstract] OR 'fedipin'[Title/Abstract] OR 'fedipine 24 cr'[Title/Abstract] OR 'fenamon'[Title/Abstract] OR 'fenamon sr'[Title/Abstract] OR 'fenigidin'[Title/Abstract] OR 'fortipine'[Title/Abstract] OR 'glopir'[Title/Abstract] OR 'hadipine s.r.'[Title/Abstract] OR 'herlat'[Title/Abstract] OR 'hexadilat'[Title/Abstract] OR 'hypan'[Title/Abstract] OR 'hypolar retard'[Title/Abstract] OR 'infedipine'[Title/Abstract] OR 'jutadilat'[Title/Abstract] OR 'kemolat'[Title/Abstract] OR 'macorel'[Title/Abstract] OR 'megalat'[Title/Abstract] OR 'mifedipine'[Title/Abstract] OR 'moderat'[Title/Abstract] OR 'myogard'[Title/Abstract] OR 'nadipine'[Title/Abstract] OR 'nedipin'[Title/Abstract] OR 'nefedipine'[Title/Abstract] OR 'nelapine'[Title/Abstract] OR 'nelapine retard'[Title/Abstract] OR 'neozipine'[Title/Abstract] OR 'neozipine xl'[Title/Abstract] OR 'nidef'[Title/Abstract] OR 'nifangin'[Title/Abstract] OR 'nifar'[Title/Abstract] OR 'nifdemin'[Title/Abstract] OR 'nife-par'[Title/Abstract] OR 'nifebene'[Title/Abstract] OR 'nifecard'[Title/Abstract] OR 'nifecor'[Title/Abstract] OR 'nifedepat'[Title/Abstract] OR 'nifedicor'[Title/Abstract] OR 'nifedicor gocce'[Title/Abstract] OR 'nifedilat'[Title/Abstract] OR 'nifedin'[Title/Abstract] OR 'nifedin sc'[Title/Abstract] OR 'nifedine'[Title/Abstract] OR 'nifedipat'[Title/Abstract] OR 'nifedipin'[Title/Abstract] OR 'nifedipres'[Title/Abstract] OR 'nifedipress'[Title/Abstract] OR 'nifedipress mr'[Title/Abstract] OR 'nifedirex lp'[Title/Abstract] OR 'nifehexal'[Title/Abstract] OR 'nifelat'[Title/Abstract] OR 'nifelat-q'[Title/Abstract] OR 'nifensar'[Title/Abstract] OR 'nifensar retard'[Title/Abstract] OR 'nifepidine'[Title/Abstract] OR 'nifestad'[Title/Abstract] OR 'nifical'[Title/Abstract] OR 'nificard'[Title/Abstract] OR 'nifidine'[Title/Abstract] OR 'nifipen'[Title/Abstract] OR 'nifopress'[Title/Abstract] OR 'nifopress retard'[Title/Abstract] OR 'nimodrel'[Title/Abstract] OR 'nimodrel xl'[Title/Abstract] OR 'nipin'[Title/Abstract] OR 'nipine'[Title/Abstract] OR 'normadil'[Title/Abstract] OR 'novo nifedin'[Title/Abstract] OR 'novonifedin'[Title/Abstract] OR 'nyefax'[Title/Abstract] OR 'nyefax retard'[Title/Abstract] OR 'nypine'[Title/Abstract] OR 'odipin'[Title/Abstract] OR 'orix'[Title/Abstract] OR 'osmo-adalat'[Title/Abstract] OR 'phenygidine'[Title/Abstract] OR 'pidilat'[Title/Abstract] OR 'pidilat retard'[Title/Abstract] OR 'procardia'[Title/Abstract] OR 'procardia xl'[Title/Abstract] OR 'rdd 1219'[Title/Abstract] OR 'rdd1219'[Title/Abstract] OR 'ronian'[Title/Abstract] OR 'sepamit'[Title/Abstract] OR 'slofedipine'[Title/Abstract] OR 'slofedipine xl'[Title/Abstract] OR 'tensipine'[Title/Abstract] OR 'tensipine mr'[Title/Abstract] OR 'tibricol'[Title/Abstract] OR 'unidipine'[Title/Abstract] OR 'unidipine xl'[Title/Abstract] OR 'valni'[Title/Abstract] OR 'valni xl'[Title/Abstract] OR 'vascard'[Title/Abstract] OR 'vasdalat'[Title/Abstract] OR 'vasdalat retard'[Title/Abstract] OR 'zenusin'[Title/Abstract] OR 'nifedipine'[Title/Abstract]) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR

	(comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]
14	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))
13	((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]
11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND

	stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))
10	((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])
9	((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))
	"Seizures"[Mesh] OR convuls*[Title/Abstract] OR seizure*[Title/Abstract]
7	"Eclampsia"[Mesh]) OR "Pre-Eclampsia"[Mesh] OR "Eclamp*"[Title/Abstract] OR "pre-eclamp*"[Title/Abstract] AND ('labetalol'[Title/Abstract] OR 'abetol'[Title/Abstract] OR 'ah 5158'[Title/Abstract] OR 'ah 5158a'[Title/Abstract] OR 'ah5158'[Title/Abstract] OR 'ah5158a'[Title/Abstract] OR 'albetol'[Title/Abstract] OR 'amipress'[Title/Abstract] OR 'biascor'[Title/Abstract] OR 'hybloc'[Title/Abstract] OR 'ibidomide'[Title/Abstract] OR 'ipolab'[Title/Abstract] OR 'labelol'[Title/Abstract] OR 'labesine'[Title/Abstract] OR 'labetalol hydrochloride'[Title/Abstract] OR 'labetalol hydrochloride in dextrose'[Title/Abstract] OR 'labetalol hydrochloride in sodium chloride'[Title/Abstract] OR 'labetolol'[Title/Abstract] OR 'lamitol'[Title/Abstract] OR 'liondox'[Title/Abstract] OR 'normodyne'[Title/Abstract] OR 'presdate'[Title/Abstract] OR 'presolol'[Title/Abstract] OR 'pressalolo'[Title/Abstract] OR 'salmagne'[Title/Abstract] OR 'sch 15719w'[Title/Abstract] OR 'sch15719w'[Title/Abstract] OR 'trandate'[Title/Abstract] OR 'labetalol'[Title/Abstract] OR "Hydralazine"[Mesh] OR "Nifedipine"[Mesh] OR "Labetalol"[Mesh] OR '1 hydrazinophthalazine'[Title/Abstract] OR '1 hydrazinylphthalazine'[Title/Abstract] OR 'alazine'[Title/Abstract] OR 'alphapress'[Title/Abstract] OR 'apdormin'[Title/Abstract] OR 'apresolin'[Title/Abstract] OR 'apresolina'[Title/Abstract] OR 'apresoline'[Title/Abstract] OR 'apresoline hydrochloride'[Title/Abstract] OR 'apressin'[Title/Abstract] OR 'aprezin'[Title/Abstract] OR 'ba 5968'[Title/Abstract] OR 'ba5968'[Title/Abstract] OR 'bpi 103'[Title/Abstract] OR 'bpi103'[Title/Abstract] OR 'c 5968'[Title/Abstract] OR 'c5968'[Title/Abstract] OR 'ciba 5968'[Title/Abstract] OR 'ciba5968'[Title/Abstract] OR 'clorana'[Title/Abstract] OR 'deselazin'[Title/Abstract] OR 'dralzine'[Title/Abstract] OR 'hidral'[Title/Abstract] OR 'hydralacin'[Title/Abstract] OR 'hydralazin'[Title/Abstract] OR 'hydralazine chloride'[Title/Abstract] OR 'hydralazine dehydrochloride'[Title/Abstract] OR 'hydralazine dihydrochloride'[Title/Abstract] OR 'hydralazine hydrochloride'[Title/Abstract] OR 'hydralizine'[Title/Abstract] OR 'hydrallazine'[Title/Abstract] OR 'hydrallazine hydrochloride'[Title/Abstract] OR 'hydrapres'[Title/Abstract] OR 'hydrazaline'[Title/Abstract] OR 'hydrazinophtalazine'[Title/Abstract] OR 'hydrazinophtalizine'[Title/Abstract] OR 'hydrazinophthalazine'[Title/Abstract] OR 'hydrolazine'[Title/Abstract] OR 'hydrolazine intoxication'[Title/Abstract] OR 'hypatol'[Title/Abstract] OR 'hyperphen'[Title/Abstract] OR 'hypoftalin'[Title/Abstract] OR 'hypophthalin'[Title/Abstract] OR 'idralazina'[Title/Abstract] OR 'lopress'[Title/Abstract] OR 'nonpolin'[Title/Abstract] OR 'novo-hylazin'[Title/Abstract] OR 'phthalazine, hydrazino'[Title/Abstract] OR 'plethorit c'[Title/Abstract] OR 'praeparat 5968'[Title/Abstract] OR 'resporidin'[Title/Abstract] OR 'slow apresolin'[Title/Abstract] OR 'slow apresoline'[Title/Abstract] OR 'slow-apresoline'[Title/Abstract] OR 'solesorin'[Title/Abstract] OR 'tetrasoline'[Title/Abstract] OR 'travinon'[Title/Abstract] OR 'hydralazine'[Title/Abstract] OR 'nifedipine'[Title/Abstract] OR 'adalat'[Title/Abstract] OR 'adalat 10'[Title/Abstract] OR 'adalat 20'[Title/Abstract] OR 'adalat 5'[Title/Abstract] OR 'adalat cc'[Title/Abstract] OR 'adalat cr'[Title/Abstract] OR 'adalat crono'[Title/Abstract] OR 'adalat ft'[Title/Abstract] OR 'adalat gits'[Title/Abstract] OR 'adalat gits 30'[Title/Abstract] OR 'adalat l'[Title/Abstract] OR 'adalat la'[Title/Abstract] OR 'adalat lp'[Title/Abstract] OR 'adalat oros'[Title/Abstract] OR 'adalat p.a.'[Title/Abstract] OR 'adalat pa'[Title/Abstract] OR 'adalat retard'[Title/Abstract] OR 'adalat xl'[Title/Abstract] OR 'adalate'[Title/Abstract] OR 'adanif'[Title/Abstract] OR 'adanif xl'[Title/Abstract] OR 'adefin xl'[Title/Abstract] OR 'adipine'[Title/Abstract] OR 'adipine mr'[Title/Abstract] OR 'adipine xl'[Title/Abstract] OR 'afeditab'[Title/Abstract] OR 'afeditab cr'[Title/Abstract]

	OR 'aldipin'[Title/Abstract] OR 'alonix-s'[Title/Abstract] OR 'alpha-nifedipine retard'[Title/Abstract] OR 'amarkor'[Title/Abstract] OR 'angibloc'[Title/Abstract] OR 'angipec'[Title/Abstract] OR 'antiblut'[Title/Abstract] OR 'apo-nifed'[Title/Abstract] OR 'aponifed'[Title/Abstract] OR 'aprical'[Title/Abstract] OR 'aprical retard'[Title/Abstract] OR 'atanaal softcap'[Title/Abstract] OR 'bay 1040'[Title/Abstract] OR 'bay a 1040'[Title/Abstract] OR 'bay a1040'[Title/Abstract] OR 'bay1040'[Title/Abstract] OR 'baya1040'[Title/Abstract] OR 'calcheck'[Title/Abstract] OR 'calcibloc'[Title/Abstract] OR 'calcibloc od'[Title/Abstract] OR 'calcigard'[Title/Abstract] OR 'calcigard retard'[Title/Abstract] OR 'calcilat'[Title/Abstract] OR 'calgina'[Title/Abstract] OR 'cardifen'[Title/Abstract] OR 'cardilat'[Title/Abstract] OR 'cardilate (nifedipine)'[Title/Abstract] OR 'cardionorm'[Title/Abstract] OR 'chronadalat'[Title/Abstract] OR 'chronadalate'[Title/Abstract] OR 'chronadalate lp'[Title/Abstract] OR 'cipilat'[Title/Abstract] OR 'citilat'[Title/Abstract] OR 'coracten'[Title/Abstract] OR 'coracten sr'[Title/Abstract] OR 'coracten xl'[Title/Abstract] OR 'cordafen'[Title/Abstract] OR 'cordaflex'[Title/Abstract] OR 'cordalat'[Title/Abstract] OR 'cordicant'[Title/Abstract] OR 'cordipen'[Title/Abstract] OR 'cordipin'[Title/Abstract] OR 'cordipin retard'[Title/Abstract] OR 'cordipin xl'[Title/Abstract] OR 'corinfar'[Title/Abstract] OR 'coronpin'[Title/Abstract] OR 'corotrend'[Title/Abstract] OR 'denkifed'[Title/Abstract] OR 'depin'[Title/Abstract] OR 'dexipress'[Title/Abstract] OR 'dexipress mr'[Title/Abstract] OR 'dignokonstant'[Title/Abstract] OR 'dilafed'[Title/Abstract] OR 'dipinkor'[Title/Abstract] OR 'duranifin'[Title/Abstract] OR 'ecodipin'[Title/Abstract] OR 'emaberin'[Title/Abstract] OR 'fedcor'[Title/Abstract] OR 'fedipin'[Title/Abstract] OR 'fedipine 24 cr'[Title/Abstract] OR 'fenamon'[Title/Abstract] OR 'fenamon sr'[Title/Abstract] OR 'fenigidin'[Title/Abstract] OR 'fortipine'[Title/Abstract] OR 'glopir'[Title/Abstract] OR 'hadipine s.r.'[Title/Abstract] OR 'herlat'[Title/Abstract] OR 'hexadilat'[Title/Abstract] OR 'hypan'[Title/Abstract] OR 'hypolar retard'[Title/Abstract] OR 'infedipine'[Title/Abstract] OR 'jutadilat'[Title/Abstract] OR 'kemolat'[Title/Abstract] OR 'macorel'[Title/Abstract] OR 'megalat'[Title/Abstract] OR 'mifedipine'[Title/Abstract] OR 'moderat'[Title/Abstract] OR 'myogard'[Title/Abstract] OR 'nadipine'[Title/Abstract] OR 'nedipin'[Title/Abstract] OR 'nefedipine'[Title/Abstract] OR 'nelapine'[Title/Abstract] OR 'nelapine retard'[Title/Abstract] OR 'neozipine'[Title/Abstract] OR 'neozipine xl'[Title/Abstract] OR 'nidef'[Title/Abstract] OR 'nifangin'[Title/Abstract] OR 'nifar'[Title/Abstract] OR 'nifdemin'[Title/Abstract] OR 'nife-par'[Title/Abstract] OR 'nifebene'[Title/Abstract] OR 'nifecard'[Title/Abstract] OR 'nifecor'[Title/Abstract] OR 'nifedepat'[Title/Abstract] OR 'nifedicor'[Title/Abstract] OR 'nifedicor gocce'[Title/Abstract] OR 'nifedilat'[Title/Abstract] OR 'nifedin'[Title/Abstract] OR 'nifedin sc'[Title/Abstract] OR 'nifedine'[Title/Abstract] OR 'nifedipat'[Title/Abstract] OR 'nifedipin'[Title/Abstract] OR 'nifedipres'[Title/Abstract] OR 'nifedipress'[Title/Abstract] OR 'nifedipress mr'[Title/Abstract] OR 'nifedirex lp'[Title/Abstract] OR 'nifehexal'[Title/Abstract] OR 'nifelat'[Title/Abstract] OR 'nifelat-q'[Title/Abstract] OR 'nifensar'[Title/Abstract] OR 'nifensar retard'[Title/Abstract] OR 'nifepidine'[Title/Abstract] OR 'nifestad'[Title/Abstract] OR 'nifical'[Title/Abstract] OR 'nificard'[Title/Abstract] OR 'nifidine'[Title/Abstract] OR 'nifipen'[Title/Abstract] OR 'nifopress'[Title/Abstract] OR 'nifopress retard'[Title/Abstract] OR 'nimodrel'[Title/Abstract] OR 'nimodrel xl'[Title/Abstract] OR 'nipin'[Title/Abstract] OR 'nipine'[Title/Abstract] OR 'normadil'[Title/Abstract] OR 'novo nifedin'[Title/Abstract] OR 'novonifedin'[Title/Abstract] OR 'nyefax'[Title/Abstract] OR 'nyefax retard'[Title/Abstract] OR 'nypine'[Title/Abstract] OR 'odipin'[Title/Abstract] OR 'orix'[Title/Abstract] OR 'osmo-adalat'[Title/Abstract] OR 'phenygidine'[Title/Abstract] OR 'pidilat'[Title/Abstract] OR 'pidilat retard'[Title/Abstract] OR 'procardia'[Title/Abstract] OR 'procardia xl'[Title/Abstract] OR 'rdd 1219'[Title/Abstract] OR 'rdd1219'[Title/Abstract] OR 'ronian'[Title/Abstract] OR 'sepamit'[Title/Abstract] OR 'slofedipine'[Title/Abstract] OR 'slofedipine xl'[Title/Abstract] OR 'tensipine'[Title/Abstract] OR 'tensipine mr'[Title/Abstract] OR 'tibricol'[Title/Abstract] OR 'unidipine'[Title/Abstract] OR 'unidipine xl'[Title/Abstract] OR 'valni'[Title/Abstract] OR 'valni xl'[Title/Abstract] OR 'vascard'[Title/Abstract] OR 'vasdalat'[Title/Abstract] OR 'vasdalat retard'[Title/Abstract] OR 'zenusin'[Title/Abstract] OR 'nifedipine'[Title/Abstract])
6	"Hydralazine"[Mesh] OR "Nifedipine"[Mesh] OR "Labetalol"[Mesh] OR '1 hydrazinophthalazine'[Title/Abstract] OR '1 hydrazinylphthalazine'[Title/Abstract] OR 'alazine'[Title/Abstract] OR 'alphapress'[Title/Abstract] OR 'apdormin'[Title/Abstract] OR 'apresolin'[Title/Abstract] OR 'apresolina'[Title/Abstract] OR 'apresoline'[Title/Abstract] OR 'apresoline hydrochloride'[Title/Abstract] OR 'apressin'[Title/Abstract] OR 'aprezin'[Title/Abstract] OR 'ba 5968'[Title/Abstract] OR 'ba5968'[Title/Abstract] OR 'bpi 103'[Title/Abstract] OR 'bpi103'[Title/Abstract] OR 'c 5968'[Title/Abstract] OR 'c5968'[Title/Abstract] OR 'ciba 5968'[Title/Abstract] OR 'ciba5968'[Title/Abstract] OR 'clorana'[Title/Abstract] OR 'deselazin'[Title/Abstract] OR 'dralzine'[Title/Abstract] OR 'hidral'[Title/Abstract] OR 'hydralacin'[Title/Abstract] OR 'hydralazin'[Title/Abstract] OR 'hydralazine chloride'[Title/Abstract] OR 'hydralazine dehydrochloride'[Title/Abstract] OR 'hydralazine dihydrochloride'[Title/Abstract] OR 'hydralazine hydrochloride'[Title/Abstract] OR 'hydralizine'[Title/Abstract] OR 'hydrallazine'[Title/Abstract] OR 'hydrallazine hydrochloride'[Title/Abstract] OR 'hydrapres'[Title/Abstract] OR 'hydrazaline'[Title/Abstract] OR 'hydrazinophtalazine'[Title/Abstract] OR 'hydrazinophtalizine'[Title/Abstract] OR 'hydrazinophthalazine'[Title/Abstract] OR 'hydrolazine'[Title/Abstract] OR 'hydrolazine intoxication'[Title/Abstract] OR

	'hypatol'[Title/Abstract] OR 'hyperphen'[Title/Abstract] OR 'hypoftalin'[Title/Abstract] OR 'hypophthalin'[Title/Abstract] OR 'idralazina'[Title/Abstract] OR 'lopress'[Title/Abstract] OR 'nonpolin'[Title/Abstract] OR 'novo-hylazin'[Title/Abstract] OR 'phthalazine, hydrazino'[Title/Abstract] OR 'plethorit c'[Title/Abstract] OR 'praeparat 5968'[Title/Abstract] OR 'resporidin'[Title/Abstract] OR 'slow apresolin'[Title/Abstract] OR 'slow apresoline'[Title/Abstract] OR 'slow-apresoline'[Title/Abstract] OR 'solesorin'[Title/Abstract] OR 'tetrasoline'[Title/Abstract] OR 'travinon'[Title/Abstract] OR 'hydralazine'[Title/Abstract] OR 'nifedipine'[Title/Abstract] OR 'adalat'[Title/Abstract] OR 'adalat 10'[Title/Abstract] OR 'adalat 20'[Title/Abstract] OR 'adalat 5'[Title/Abstract] OR 'adalat cc'[Title/Abstract] OR 'adalat cr'[Title/Abstract] OR 'adalat crono'[Title/Abstract] OR 'adalat ft'[Title/Abstract] OR 'adalat gits'[Title/Abstract] OR 'adalat gits 30'[Title/Abstract] OR 'adalat l'[Title/Abstract] OR 'adalat la'[Title/Abstract] OR 'adalat lp'[Title/Abstract] OR 'adalat oros'[Title/Abstract] OR 'adalat p.a.'[Title/Abstract] OR 'adalat pa'[Title/Abstract] OR 'adalat retard'[Title/Abstract] OR 'adalat xl'[Title/Abstract] OR 'adalate'[Title/Abstract] OR 'adanif'[Title/Abstract] OR 'adanif xl'[Title/Abstract] OR 'adefin xl'[Title/Abstract] OR 'adipine'[Title/Abstract] OR 'adipine mr'[Title/Abstract] OR 'adipine xl'[Title/Abstract] OR 'afeditab'[Title/Abstract] OR 'afeditab cr'[Title/Abstract] OR 'aldipin'[Title/Abstract] OR 'alonix-s'[Title/Abstract] OR 'alpha-nifedipine retard'[Title/Abstract] OR 'amarkor'[Title/Abstract] OR 'angibloc'[Title/Abstract] OR 'angipec'[Title/Abstract] OR 'antiblut'[Title/Abstract] OR 'apo-nifed'[Title/Abstract] OR 'aponifed'[Title/Abstract] OR 'aprical'[Title/Abstract] OR 'aprical retard'[Title/Abstract] OR 'atanaal softcap'[Title/Abstract] OR 'bay 1040'[Title/Abstract] OR 'bay a 1040'[Title/Abstract] OR 'bay a1040'[Title/Abstract] OR 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	'valni'[Title/Abstract] OR 'valni xl'[Title/Abstract] OR 'vascard'[Title/Abstract] OR 'vasdalat'[Title/Abstract] OR 'vasdalat retard'[Title/Abstract] OR 'zenusin'[Title/Abstract] OR 'nifedipine'[Title/Abstract]
5	'nifedipine'[Title/Abstract] OR 'adalat'[Title/Abstract] OR 'adalat 10'[Title/Abstract] OR 'adalat 20'[Title/Abstract] OR 'adalat 5'[Title/Abstract] OR 'adalat cc'[Title/Abstract] OR 'adalat cr'[Title/Abstract] OR 'adalat crono'[Title/Abstract] OR 'adalat ft'[Title/Abstract] OR 'adalat gits'[Title/Abstract] OR 'adalat gits 30'[Title/Abstract] OR 'adalat l'[Title/Abstract] OR 'adalat la'[Title/Abstract] OR 'adalat lp'[Title/Abstract] OR 'adalat oros'[Title/Abstract] OR 'adalat p.a.'[Title/Abstract] OR 'adalat pa'[Title/Abstract] OR 'adalat retard'[Title/Abstract] OR 'adalat xl'[Title/Abstract] OR 'adalate'[Title/Abstract] OR 'adanif'[Title/Abstract] OR 'adanif xl'[Title/Abstract] OR 'adefin xl'[Title/Abstract] OR 'adipine'[Title/Abstract] OR 'adipine mr'[Title/Abstract] OR 'adipine xl'[Title/Abstract] OR 'afeditab'[Title/Abstract] OR 'afeditab cr'[Title/Abstract] OR 'aldipin'[Title/Abstract] OR 'alonix-s'[Title/Abstract] OR 'alpha-nifedipine retard'[Title/Abstract] OR 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'herlat'[Title/Abstract] OR 'hexadilat'[Title/Abstract] OR 'hypan'[Title/Abstract] OR 'hypolar retard'[Title/Abstract] OR 'infedipine'[Title/Abstract] OR 'jutadilat'[Title/Abstract] OR 'kemolat'[Title/Abstract] OR 'macorel'[Title/Abstract] OR 'megalat'[Title/Abstract] OR 'mifedipine'[Title/Abstract] OR 'moderat'[Title/Abstract] OR 'myogard'[Title/Abstract] OR 'nadipine'[Title/Abstract] OR 'nedipin'[Title/Abstract] OR 'nefedipine'[Title/Abstract] OR 'nelapine'[Title/Abstract] OR 'nelapine retard'[Title/Abstract] OR 'neozipine'[Title/Abstract] OR 'neozipine xl'[Title/Abstract] OR 'nidef'[Title/Abstract] OR 'nifangin'[Title/Abstract] OR 'nifar'[Title/Abstract] OR 'nifdemin'[Title/Abstract] OR 'nife-par'[Title/Abstract] OR 'nifebene'[Title/Abstract] OR 'nifecard'[Title/Abstract] OR 'nifecor'[Title/Abstract] OR 'nifedepat'[Title/Abstract] OR 'nifedicor'[Title/Abstract] OR 'nifedicor gocce'[Title/Abstract] OR 'nifedilat'[Title/Abstract] OR 'nifedin'[Title/Abstract] OR 'nifedin sc'[Title/Abstract] OR 'nifedine'[Title/Abstract] OR 'nifedipat'[Title/Abstract] OR 'nifedipin'[Title/Abstract] OR 'nifedipres'[Title/Abstract] OR 'nifedipress'[Title/Abstract] OR 'nifedipress mr'[Title/Abstract] OR 'nifedirex lp'[Title/Abstract] OR 'nifehexal'[Title/Abstract] OR 'nifelat'[Title/Abstract] OR 'nifelat-q'[Title/Abstract] OR 'nifensar'[Title/Abstract] OR 'nifensar retard'[Title/Abstract] OR 'nifepidine'[Title/Abstract] OR 'nifestad'[Title/Abstract] OR 'nifical'[Title/Abstract] OR 'nificard'[Title/Abstract] OR 'nifidine'[Title/Abstract] OR 'nifipen'[Title/Abstract] OR 'nifopress'[Title/Abstract] OR 'nifopress retard'[Title/Abstract] OR 'nimodrel'[Title/Abstract] OR 'nimodrel xl'[Title/Abstract] OR 'nipin'[Title/Abstract] OR 'nipine'[Title/Abstract] OR 'normadil'[Title/Abstract] OR 'novo nifedin'[Title/Abstract] OR 'novonifedin'[Title/Abstract] OR 'nyefax'[Title/Abstract] OR 'nyefax retard'[Title/Abstract] OR 'nypine'[Title/Abstract] OR 'odipin'[Title/Abstract] OR 'orix'[Title/Abstract] OR 'osmo-adalat'[Title/Abstract] OR 'phenygidine'[Title/Abstract] OR 'pidilat'[Title/Abstract] OR 'pidilat retard'[Title/Abstract] OR 'procardia'[Title/Abstract] OR 'procardia xl'[Title/Abstract] OR 'rdd 1219'[Title/Abstract] OR 'rdd1219'[Title/Abstract] OR 'ronian'[Title/Abstract] OR 'sepamit'[Title/Abstract] OR 'slofedipine'[Title/Abstract] OR 'slofedipine xl'[Title/Abstract] OR 'tensipine'[Title/Abstract] OR 'tensipine mr'[Title/Abstract] OR 'tibricol'[Title/Abstract] OR 'unidipine'[Title/Abstract] OR 'unidipine xl'[Title/Abstract] OR 'valni'[Title/Abstract] OR 'valni xl'[Title/Abstract] OR 'vascard'[Title/Abstract] OR 'vasdalat'[Title/Abstract] OR 'vasdalat retard'[Title/Abstract] OR 'zenusin'[Title/Abstract] OR 'nifedipine'[Title/Abstract]
4	"Nifedipine"[Mesh] OR "Labetalol"[Mesh]

3	'1 hydrazinophthalazine'[Title/Abstract] OR '1 hydrazinylphthalazine'[Title/Abstract] OR 'alazine'[Title/Abstract] OR 'alphapress'[Title/Abstract] OR 'apdormin'[Title/Abstract] OR 'apresolin'[Title/Abstract] OR 'apresolina'[Title/Abstract] OR 'apresoline'[Title/Abstract] OR 'apresoline hydrochloride'[Title/Abstract] OR 'apressin'[Title/Abstract] OR 'aprezin'[Title/Abstract] OR 'ba 5968'[Title/Abstract] OR 'ba5968'[Title/Abstract] OR 'bpi 103'[Title/Abstract] OR 'bpi103'[Title/Abstract] OR 'c 5968'[Title/Abstract] OR 'c5968'[Title/Abstract] OR 'ciba 5968'[Title/Abstract] OR 'ciba5968'[Title/Abstract] OR 'clorana'[Title/Abstract] OR 'deselazin'[Title/Abstract] OR 'dralzine'[Title/Abstract] OR 'hidral'[Title/Abstract] OR 'hydralacin'[Title/Abstract] OR 'hydralazin'[Title/Abstract] OR 'hydralazine chloride'[Title/Abstract] OR 'hydralazine dehydrochloride'[Title/Abstract] OR 'hydralazine dihydrochloride'[Title/Abstract] OR 'hydralazine hydrochloride'[Title/Abstract] OR 'hydralizine'[Title/Abstract] OR 'hydrallazine'[Title/Abstract] OR 'hydrallazine hydrochloride'[Title/Abstract] OR 'hydrapres'[Title/Abstract] OR 'hydrazaline'[Title/Abstract] OR 'hydrazinophtalazine'[Title/Abstract] OR 'hydrazinophtalizine'[Title/Abstract] OR 'hydrazinophthalazine'[Title/Abstract] OR 'hydrolazine'[Title/Abstract] OR 'hydrolazine intoxication'[Title/Abstract] OR 'hypatol'[Title/Abstract] OR 'hyperphen'[Title/Abstract] OR 'hypoftalin'[Title/Abstract] OR 'hypophthalin'[Title/Abstract] OR 'idralazina'[Title/Abstract] OR 'lopress'[Title/Abstract] OR 'nonpolin'[Title/Abstract] OR 'novo-hylazin'[Title/Abstract] OR 'phthalazine, hydrazino'[Title/Abstract] OR 'plethorit c'[Title/Abstract] OR 'praeparat 5968'[Title/Abstract] OR 'resporidin'[Title/Abstract] OR 'slow apresolin'[Title/Abstract] OR 'slow apresoline'[Title/Abstract] OR 'slow-apresoline'[Title/Abstract] OR 'solesorin'[Title/Abstract] OR 'tetrasoline'[Title/Abstract] OR 'travinon'[Title/Abstract] OR 'hydralazine'[Title/Abstract]
2	"Hydralazine"[Mesh]
1	"Eclampsia"[Mesh]) OR "Pre-Eclampsia"[Mesh] OR "Eclamp*"[Title/Abstract] OR "pre-eclamp*"[Title/Abstract]

No.	EMBASE.COM Query
#22	#21 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#21	#19 NOT #20
#20	#19 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Editorial'/it)
#19	#18 NOT #16
#18	#9 AND #17
#17	#12 OR #15
#16	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#15	#13 OR #14
#14	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#13	#11 OR #12
#12	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR

	'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#11	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#10	#8 OR #9
#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#7	#1 AND #6
#6	#5 OR 2
#5	#4 OR #3
#4	convuls*:ti,ab OR seizure*:ti,ab
#3	'convulsion'/exp
#2	'hydralazine'/exp OR '1 hydrazinophthalazine':ti,ab,tn OR '1 hydrazinylphthalazine':ti,ab,tn OR 'alazine':ti,ab,tn OR 'alphapress':ti,ab,tn OR 'apdormin':ti,ab,tn OR 'apresolin':ti,ab,tn OR 'apresolina':ti,ab,tn OR 'apresoline':ti,ab,tn OR 'apresoline hydrochloride':ti,ab,tn OR 'apressin':ti,ab,tn OR 'aprezin':ti,ab,tn OR 'ba 5968':ti,ab,tn OR 'ba5968':ti,ab,tn OR 'bpi 103':ti,ab,tn OR 'bpi103':ti,ab,tn OR 'c 5968':ti,ab,tn OR 'c5968':ti,ab,tn OR 'ciba 5968':ti,ab,tn OR 'ciba5968':ti,ab,tn OR 'clorana':ti,ab,tn OR 'deselazin':ti,ab,tn OR 'dralzine':ti,ab,tn OR 'hidral':ti,ab,tn OR 'hydralacin':ti,ab,tn OR 'hydralazin':ti,ab,tn OR 'hydralazine chloride':ti,ab,tn OR 'hydralazine dehydrochloride':ti,ab,tn OR 'hydralazine dihydrochloride':ti,ab,tn OR 'hydralazine hydrochloride':ti,ab,tn OR 'hydralizine':ti,ab,tn OR 'hydrallazine':ti,ab,tn OR 'hydrallazine hydrochloride':ti,ab,tn OR 'hydrapres':ti,ab,tn OR 'hydrazaline':ti,ab,tn OR 'hydrazinophtalazine':ti,ab,tn OR 'hydrazinophtalizine':ti,ab,tn OR 'hydrazinophthalazine':ti,ab,tn OR 'hydrolazine':ti,ab,tn OR 'hydrolazine intoxication':ti,ab,tn OR 'hypatol':ti,ab,tn OR 'hyperphen':ti,ab,tn OR 'hypoftalin':ti,ab,tn OR 'hypophthalin':ti,ab,tn OR 'idralazina':ti,ab,tn OR 'lopress':ti,ab,tn OR 'nonpolin':ti,ab,tn OR 'novo-hylazin':ti,ab,tn OR 'phthalazine, hydrazino':ti,ab,tn OR 'plethorit c':ti,ab,tn OR 'praeparat 5968':ti,ab,tn OR 'resporidin':ti,ab,tn OR 'slow apresolin':ti,ab,tn OR 'slow apresoline':ti,ab,tn OR 'slow-apresoline':ti,ab,tn OR 'solesorin':ti,ab,tn OR 'tetrasoline':ti,ab,tn OR 'travinon':ti,ab,tn OR 'hydralazine':ti,ab,tn OR 'nifedipine'/exp OR 'adalat':ti,ab,tn OR 'adalat 10':ti,ab,tn OR 'adalat 20':ti,ab,tn OR 'adalat 5':ti,ab,tn OR 'adalat cc':ti,ab,tn OR 'adalat cr':ti,ab,tn OR 'adalat crono':ti,ab,tn OR 'adalat ft':ti,ab,tn OR 'adalat gits':ti,ab,tn OR 'adalat gits 30':ti,ab,tn OR 'adalat l':ti,ab,tn OR 'adalat la':ti,ab,tn OR 'adalat lp':ti,ab,tn OR 'adalat oros':ti,ab,tn OR 'adalat p.a.':ti,ab,tn OR 'adalat pa':ti,ab,tn OR 'adalat retard':ti,ab,tn OR 'adalat xl':ti,ab,tn OR 'adalate':ti,ab,tn OR 'adanif':ti,ab,tn OR 'adanif xl':ti,ab,tn OR 'adefin xl':ti,ab,tn OR 'adipine':ti,ab,tn OR 'adipine mr':ti,ab,tn OR 'adipine xl':ti,ab,tn OR 'afeditab':ti,ab,tn OR 'afeditab cr':ti,ab,tn OR 'aldipin':ti,ab,tn OR 'alonix-s':ti,ab,tn OR 'alpha-nifedipine retard':ti,ab,tn OR 'amarkor':ti,ab,tn OR 'angibloc':ti,ab,tn OR 'angipec':ti,ab,tn OR 'antiblut':ti,ab,tn OR 'apo-nifed':ti,ab,tn OR 'aponifed':ti,ab,tn OR 'aprical':ti,ab,tn OR 'aprical retard':ti,ab,tn OR 'atanaal softcap':ti,ab,tn OR 'bay 1040':ti,ab,tn OR 'bay a 1040':ti,ab,tn OR 'bay a1040':ti,ab,tn OR 'bay1040':ti,ab,tn OR 'baya1040':ti,ab,tn OR 'calcheck':ti,ab,tn OR 'calcibloc':ti,ab,tn OR 'calcibloc od':ti,ab,tn OR 'calcigard':ti,ab,tn OR 'calcigard retard':ti,ab,tn OR 'calcilat':ti,ab,tn OR 'calgina':ti,ab,tn OR 'cardifen':ti,ab,tn OR 'cardilat':ti,ab,tn OR 'cardilate (nifedipine)':ti,ab,tn OR 'cardionorm':ti,ab,tn OR 'chronadalat':ti,ab,tn OR 'chronadalate':ti,ab,tn OR 'chronadalate lp':ti,ab,tn OR 'cipilat':ti,ab,tn OR 'citilat':ti,ab,tn OR 'coracten':ti,ab,tn OR 'coracten sr':ti,ab,tn OR 'coracten xl':ti,ab,tn OR 'cordafen':ti,ab,tn OR 'cordaflex':ti,ab,tn OR 'cordalat':ti,ab,tn OR 'cordicant':ti,ab,tn OR 'cordipen':ti,ab,tn OR 'cordipin':ti,ab,tn OR 'cordipin retard':ti,ab,tn OR 'cordipin xl':ti,ab,tn OR 'corinfar':ti,ab,tn OR 'coronpin':ti,ab,tn OR 'corotrend':ti,ab,tn OR 'denkifed':ti,ab,tn OR 'depin':ti,ab,tn OR 'dexipress':ti,ab,tn OR 'dexipress mr':ti,ab,tn OR 'dignokonstant':ti,ab,tn OR 'dilafed':ti,ab,tn OR 'dipinkor':ti,ab,tn OR 'duranifin':ti,ab,tn OR 'ecodipin':ti,ab,tn OR 'emaberin':ti,ab,tn OR

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#1	'eclampsia and preeclampsia'/exp OR ('eclampsia and preeclampsia'/exp OR 'eclampsia and pre-eclampsia':ti,ab OR 'pre-eclampsia and eclampsia':ti,ab OR 'preeclampsia and eclampsia':ti,ab OR 'eclampsia and preeclampsia':ti,ab OR eclampsia:ti,ab OR 'pre eclampsia':ti,ab OR preeclampsia:ti,ab)

ID	COCHRANE LIBRARY Search
#1	MeSH descriptor: [Eclampsia] explode all trees
#2	MeSH descriptor: [Pre-Eclampsia] explode all trees
#3	MeSH descriptor: [Hydralazine] explode all trees
#4	MeSH descriptor: [Nifedipine] explode all trees
#5	MeSH descriptor: [Labetalol] explode all trees
#6	#1 OR #2
#7	#3 OR #4 OR #5
#8	#6 AND #7
#9	'hydralazine'/exp OR '1 hydrazinophthalazine':ti,ab,kw OR '1 hydrazinylphthalazine':ti,ab,kw OR 'alazine':ti,ab,kw OR 'alphapress':ti,ab,kw OR 'apdormin':ti,ab,kw OR 'apresolin':ti,ab,kw OR 'apresolina':ti,ab,kw OR 'apresoline':ti,ab,kw OR 'apresoline hydrochloride':ti,ab,kw OR 'apressin':ti,ab,kw OR 'aprezin':ti,ab,kw OR 'ba 5968':ti,ab,kw OR 'ba5968':ti,ab,kw OR 'bpi 103':ti,ab,kw OR 'bpi103':ti,ab,kw OR 'c 5968':ti,ab,kw OR 'c5968':ti,ab,kw OR 'ciba 5968':ti,ab,kw OR 'ciba5968':ti,ab,kw OR 'clorana':ti,ab,kw OR 'deselazin':ti,ab,kw OR 'dralzine':ti,ab,kw OR 'hidral':ti,ab,kw OR 'hydralacin':ti,ab,kw OR 'hydralazin':ti,ab,kw OR 'hydralazine

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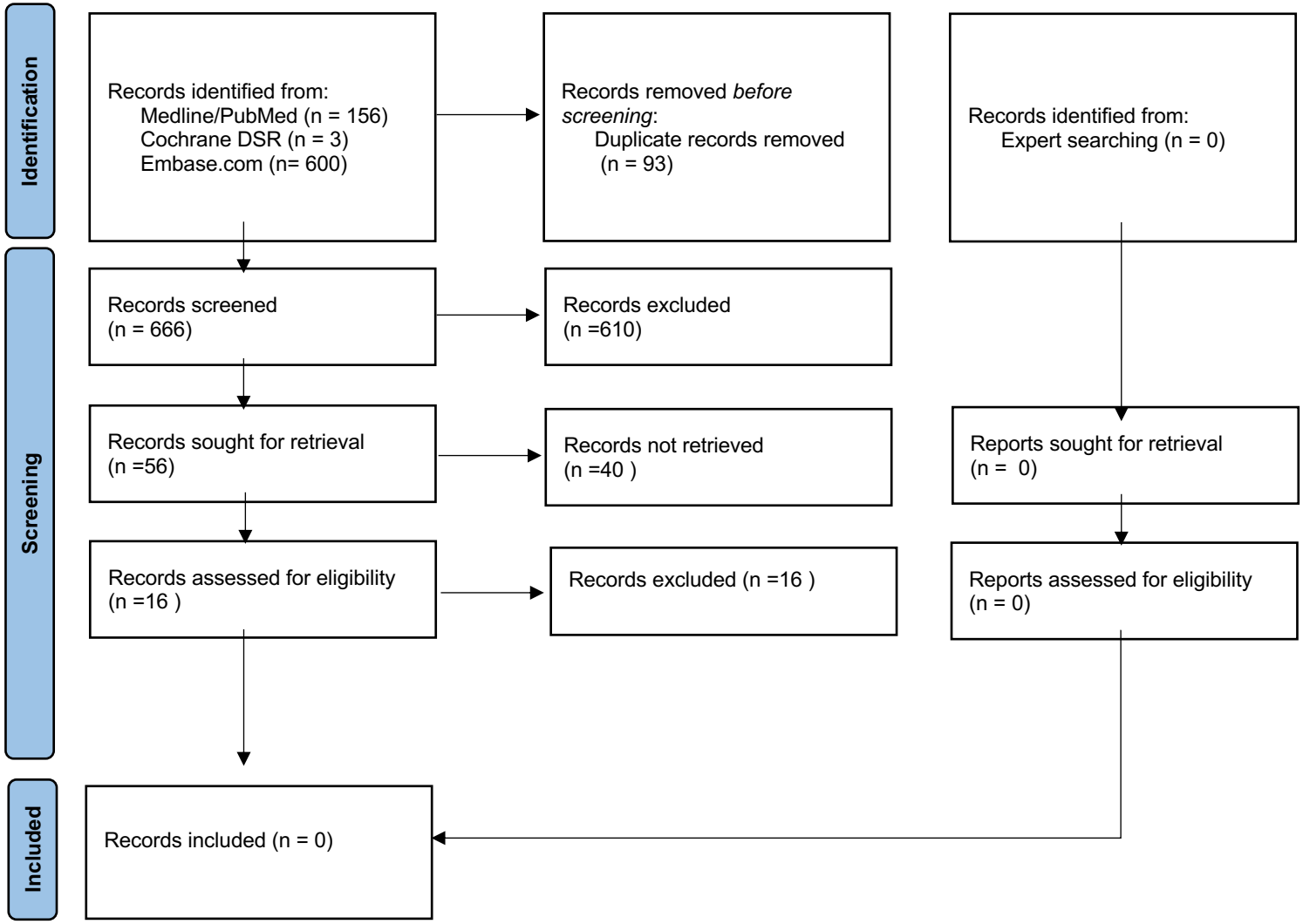
#10	eclamp*:ti,ab,kw

#11	#9 AND #10
#12	#8 OR #11



From: Page MJ, McKenzie JE, Bossuyt PM, Boutron I, Hoffmann TC, Mulrow CD, et al. The PRISMA 2020 statement: an updated guideline for reporting systematic reviews. BMJ 2021;372:n71. doi: 10.1136/bmj.n71. For more information, visit: http://www.prisma-statement.org/

È indicato l'utilizzo di corticosteroidi nel trattamento della HELLP (Hemolysis, Elevated Liver enzymes, Low Platelets) syndrome?

Data search strategy: 8 dicembre 2024

Search number	PUBMED Query
23	Limit: 2022-
22	(("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Title/Abstract] OR 'adrenal cortical hormone*'[Title/Abstract] OR 'adrenal cortical steroid'[Title/Abstract] OR 'adrenal steroid'[Title/Abstract] OR 'adrenal steroid hormone'[Title/Abstract] OR 'adreno cortical steroid'[Title/Abstract] OR 'adreno corticosteroid'[Title/Abstract] OR 'adrenocortical hormone'[Title/Abstract] OR 'adrenocortical steroid*'[Title/Abstract] OR 'adrenocorticosteroid*'[Title/Abstract] OR 'cortical steroid*'[Title/Abstract] OR 'cortico steroid*'[Title/Abstract] OR 'corticoid'[Title/Abstract] OR 'corticosteroid agent*'[Title/Abstract] OR 'corticosteroid calcium'[Title/Abstract] OR 'corticosteroid hormone'[Title/Abstract] OR 'corticosteroids'[Title/Abstract] OR 'dermocorticosteroid*'[Title/Abstract] OR 'fluorinated corticosteroid'[Title/Abstract] OR 'corticosteroid*'[Title/Abstract])) AND (("HELLP Syndrome"[Mesh]) OR ('HELLP[Title/Abstract] OR 'hemolysis, elevated liver enzymes'[Title/Abstract] OR 'hemolysis, elevated liver enzymes, low platelets syndrome'[Title/Abstract] OR 'hemolysis, elevated liver enzymes, low platelet count syndrome'[Title/Abstract] OR 'syndrome HELLP'[Title/Abstract] OR 'syndrome of hemolysis, elevated liver enzymes low platelets'[Title/Abstract] OR 'HELLP syndrome'[Title/Abstract])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)

21	(("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Title/Abstract] OR 'adrenal cortical hormone*'[Title/Abstract] OR 'adrenal cortical steroid'[Title/Abstract] OR 'adrenal steroid'[Title/Abstract] OR 'adrenal steroid hormone'[Title/Abstract] OR 'adreno cortical steroid'[Title/Abstract] OR 'adreno corticosteroid'[Title/Abstract] OR 'adrenocortical hormone'[Title/Abstract] OR 'adrenocortical steroid*'[Title/Abstract] OR 'adrenocorticosteroid*'[Title/Abstract] OR 'cortical steroid*'[Title/Abstract] OR 'cortico steroid*'[Title/Abstract] OR 'corticoid'[Title/Abstract] OR 'corticosteroid agent*'[Title/Abstract] OR 'corticosteroid calcium'[Title/Abstract] OR 'corticosteroid hormone'[Title/Abstract] OR 'corticosteroids'[Title/Abstract] OR 'dermocorticosteroid*'[Title/Abstract] OR 'fluorinated corticosteroid'[Title/Abstract] OR 'corticosteroid*'[Title/Abstract])) AND (("HELLP Syndrome"[Mesh]) OR ('HELLP[Title/Abstract] OR 'hemolysis, elevated liver enzymes'[Title/Abstract] OR 'hemolysis, elevated liver enzymes, low platelets syndrome'[Title/Abstract] OR 'hemolysis, elevated liver enzymes, low platelet count syndrome'[Title/Abstract] OR 'syndrome HELLP'[Title/Abstract] OR 'syndrome of hemolysis, elevated liver enzymes low platelets'[Title/Abstract] OR 'HELLP syndrome'[Title/Abstract]))AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
20	(("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Title/Abstract] OR 'adrenal cortical hormone*'[Title/Abstract] OR 'adrenal cortical steroid'[Title/Abstract] OR 'adrenal steroid'[Title/Abstract] OR 'adrenal steroid hormone'[Title/Abstract] OR 'adreno cortical steroid'[Title/Abstract] OR 'adreno corticosteroid'[Title/Abstract] OR 'adrenocortical hormone'[Title/Abstract] OR 'adrenocortical steroid*'[Title/Abstract] OR 'adrenocorticosteroid*'[Title/Abstract] OR 'cortical steroid*'[Title/Abstract] OR 'cortico steroid*'[Title/Abstract] OR 'corticoid'[Title/Abstract] OR 'corticosteroid agent*'[Title/Abstract] OR 'corticosteroid calcium'[Title/Abstract] OR 'corticosteroid hormone'[Title/Abstract] OR 'corticosteroids'[Title/Abstract] OR 'dermocorticosteroid*'[Title/Abstract] OR 'fluorinated corticosteroid'[Title/Abstract] OR 'corticosteroid*'[Title/Abstract])) AND (("HELLP Syndrome"[Mesh]) OR ('HELLP[Title/Abstract] OR 'hemolysis, elevated liver enzymes'[Title/Abstract] OR 'hemolysis, elevated liver enzymes, low platelets syndrome'[Title/Abstract] OR 'hemolysis, elevated liver enzymes, low platelet count syndrome'[Title/Abstract] OR 'syndrome HELLP'[Title/Abstract] OR 'syndrome of hemolysis, elevated liver enzymes low platelets'[Title/Abstract] OR 'HELLP syndrome'[Title/Abstract]))AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic

	Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
19	((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti
18	(("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Title/Abstract] OR 'adrenal cortical hormone*'[Title/Abstract] OR 'adrenal cortical steroid'[Title/Abstract] OR 'adrenal steroid'[Title/Abstract] OR 'adrenal steroid hormone'[Title/Abstract] OR 'adreno cortical steroid'[Title/Abstract] OR 'adreno corticosteroid'[Title/Abstract] OR 'adrenocortical hormone'[Title/Abstract] OR 'adrenocortical steroid*'[Title/Abstract] OR 'adrenocorticosteroid*'[Title/Abstract] OR 'cortical steroid*'[Title/Abstract] OR 'cortico steroid*'[Title/Abstract] OR 'corticoid'[Title/Abstract] OR 'corticosteroid agent*'[Title/Abstract] OR 'corticosteroid calcium'[Title/Abstract] OR 'corticosteroid hormone'[Title/Abstract] OR 'corticosteroids'[Title/Abstract] OR 'dermocorticosteroid*'[Title/Abstract] OR 'fluorinated corticosteroid'[Title/Abstract] OR 'corticosteroid*'[Title/Abstract])) AND (("HELLP Syndrome"[Mesh]) OR ('HELLP[Title/Abstract] OR 'hemolysis, elevated liver enzymes'[Title/Abstract] OR 'hemolysis, elevated liver enzymes, low platelets syndrome'[Title/Abstract] OR 'hemolysis, elevated liver enzymes, low platelet count syndrome'[Title/Abstract] OR 'syndrome HELLP'[Title/Abstract] OR 'syndrome of hemolysis, elevated liver enzymes low platelets'[Title/Abstract] OR 'HELLP syndrome'[Title/Abstract]))AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR

	(control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
17	(("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Title/Abstract] OR 'adrenal cortical hormone*'[Title/Abstract] OR 'adrenal cortical steroid'[Title/Abstract] OR 'adrenal steroid'[Title/Abstract] OR 'adrenal steroid hormone'[Title/Abstract] OR 'adreno cortical steroid'[Title/Abstract] OR 'adreno corticosteroid'[Title/Abstract] OR 'adrenocortical hormone'[Title/Abstract] OR 'adrenocortical steroid*'[Title/Abstract] OR 'adrenocorticosteroid*'[Title/Abstract] OR 'cortical steroid*'[Title/Abstract] OR 'cortico steroid*'[Title/Abstract] OR 'corticoid'[Title/Abstract] OR 'corticosteroid agent*'[Title/Abstract] OR 'corticosteroid calcium'[Title/Abstract] OR 'corticosteroid hormone'[Title/Abstract] OR 'corticosteroids'[Title/Abstract] OR 'dermocorticosteroid*'[Title/Abstract] OR 'fluorinated corticosteroid'[Title/Abstract] OR 'corticosteroid*'[Title/Abstract])) AND (("HELLP Syndrome"[Mesh]) OR ('HELLP[Title/Abstract] OR 'hemolysis, elevated liver enzymes'[Title/Abstract] OR 'hemolysis, elevated liver enzymes, low platelets syndrome'[Title/Abstract] OR 'hemolysis, elevated liver enzymes, low platelet count syndrome'[Title/Abstract] OR 'syndrome HELLP'[Title/Abstract] OR 'syndrome of hemolysis, elevated liver enzymes low platelets'[Title/Abstract] OR 'HELLP syndrome'[Title/Abstract]))AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))
15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]

14	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))
13	((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]
11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))
10	(((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR

	(nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])
9	((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))
	(("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Title/Abstract] OR 'adrenal cortical hormone*'[Title/Abstract] OR 'adrenal cortical steroid'[Title/Abstract] OR 'adrenal steroid'[Title/Abstract] OR 'adrenal steroid hormone'[Title/Abstract] OR 'adreno cortical steroid'[Title/Abstract] OR 'adreno corticosteroid'[Title/Abstract] OR 'adrenocortical hormone'[Title/Abstract] OR 'adrenocortical steroid*'[Title/Abstract] OR 'adrenocorticosteroid*'[Title/Abstract] OR 'cortical steroid*'[Title/Abstract] OR 'cortico steroid*'[Title/Abstract] OR 'corticoid'[Title/Abstract] OR 'corticosteroid agent*'[Title/Abstract] OR 'corticosteroid calcium'[Title/Abstract] OR 'corticosteroid hormone'[Title/Abstract] OR 'corticosteroids'[Title/Abstract] OR 'dermocorticosteroid*'[Title/Abstract] OR 'fluorinated corticosteroid'[Title/Abstract] OR 'corticosteroid*'[Title/Abstract])) AND (("HELLP Syndrome"[Mesh]) OR ('HELLP[Title/Abstract] OR 'hemolysis, elevated liver enzymes'[Title/Abstract] OR 'hemolysis, elevated liver enzymes, low platelets syndrome'[Title/Abstract] OR 'hemolysis, elevated liver enzymes, low platelet count syndrome'[Title/Abstract] OR 'syndrome HELLP'[Title/Abstract] OR 'syndrome of hemolysis, elevated liver enzymes low platelets'[Title/Abstract] OR 'HELLP syndrome'[Title/Abstract]))
7	(("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Title/Abstract] OR 'adrenal cortical hormone*'[Title/Abstract] OR 'adrenal cortical steroid'[Title/Abstract] OR 'adrenal steroid'[Title/Abstract] OR 'adrenal steroid hormone'[Title/Abstract] OR 'adreno cortical steroid'[Title/Abstract] OR 'adreno corticosteroid'[Title/Abstract] OR 'adrenocortical hormone'[Title/Abstract] OR 'adrenocortical steroid*'[Title/Abstract] OR 'adrenocorticosteroid*'[Title/Abstract] OR 'cortical steroid*'[Title/Abstract] OR 'cortico steroid*'[Title/Abstract] OR 'corticoid'[Title/Abstract] OR 'corticosteroid agent*'[Title/Abstract] OR 'corticosteroid calcium'[Title/Abstract] OR 'corticosteroid hormone'[Title/Abstract] OR 'corticosteroids'[Title/Abstract] OR 'dermocorticosteroid*'[Title/Abstract] OR 'fluorinated corticosteroid'[Title/Abstract] OR 'corticosteroid*'[Title/Abstract])) AND (("HELLP Syndrome"[Mesh]) OR ('HELLP[Title/Abstract] OR 'hemolysis, elevated liver enzymes'[Title/Abstract] OR 'hemolysis, elevated liver enzymes, low platelets syndrome'[Title/Abstract] OR 'hemolysis, elevated liver enzymes, low platelet count syndrome'[Title/Abstract] OR 'syndrome HELLP'[Title/Abstract] OR 'syndrome of hemolysis, elevated liver enzymes low platelets'[Title/Abstract] OR 'HELLP syndrome'[Title/Abstract]))
6	("HELLP Syndrome"[Mesh]) OR ('HELLP[Title/Abstract] OR 'hemolysis, elevated liver enzymes'[Title/Abstract] OR 'hemolysis, elevated liver enzymes, low platelets syndrome'[Title/Abstract] OR 'hemolysis, elevated liver enzymes, low platelet count syndrome'[Title/Abstract] OR 'syndrome HELLP'[Title/Abstract] OR 'syndrome of hemolysis, elevated liver enzymes low platelets'[Title/Abstract] OR 'HELLP syndrome'[Title/Abstract])
5	("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Title/Abstract] OR 'adrenal cortical hormone*'[Title/Abstract] OR 'adrenal cortical steroid'[Title/Abstract] OR 'adrenal steroid'[Title/Abstract] OR 'adrenal steroid hormone'[Title/Abstract] OR 'adreno cortical steroid'[Title/Abstract] OR 'adreno corticosteroid'[Title/Abstract] OR 'adrenocortical hormone'[Title/Abstract] OR 'adrenocortical steroid*'[Title/Abstract] OR 'adrenocorticosteroid*'[Title/Abstract] OR 'cortical steroid*'[Title/Abstract] OR 'cortico steroid*'[Title/Abstract] OR 'corticoid'[Title/Abstract] OR 'corticosteroid agent*'[Title/Abstract] OR 'corticosteroid calcium'[Title/Abstract] OR 'corticosteroid hormone'[Title/Abstract] OR 'corticosteroids'[Title/Abstract] OR 'dermocorticosteroid*'[Title/Abstract] OR 'fluorinated corticosteroid'[Title/Abstract] OR 'corticosteroid*'[Title/Abstract])
4	'HELLP[Title/Abstract] OR 'hemolysis, elevated liver enzymes'[Title/Abstract] OR 'hemolysis, elevated liver enzymes, low platelets syndrome'[Title/Abstract] OR 'hemolysis, elevated liver enzymes, low platelet count syndrome'[Title/Abstract] OR 'syndrome HELLP'[Title/Abstract] OR 'syndrome of hemolysis, elevated liver enzymes low platelets'[Title/Abstract] OR 'HELLP syndrome'[Title/Abstract]

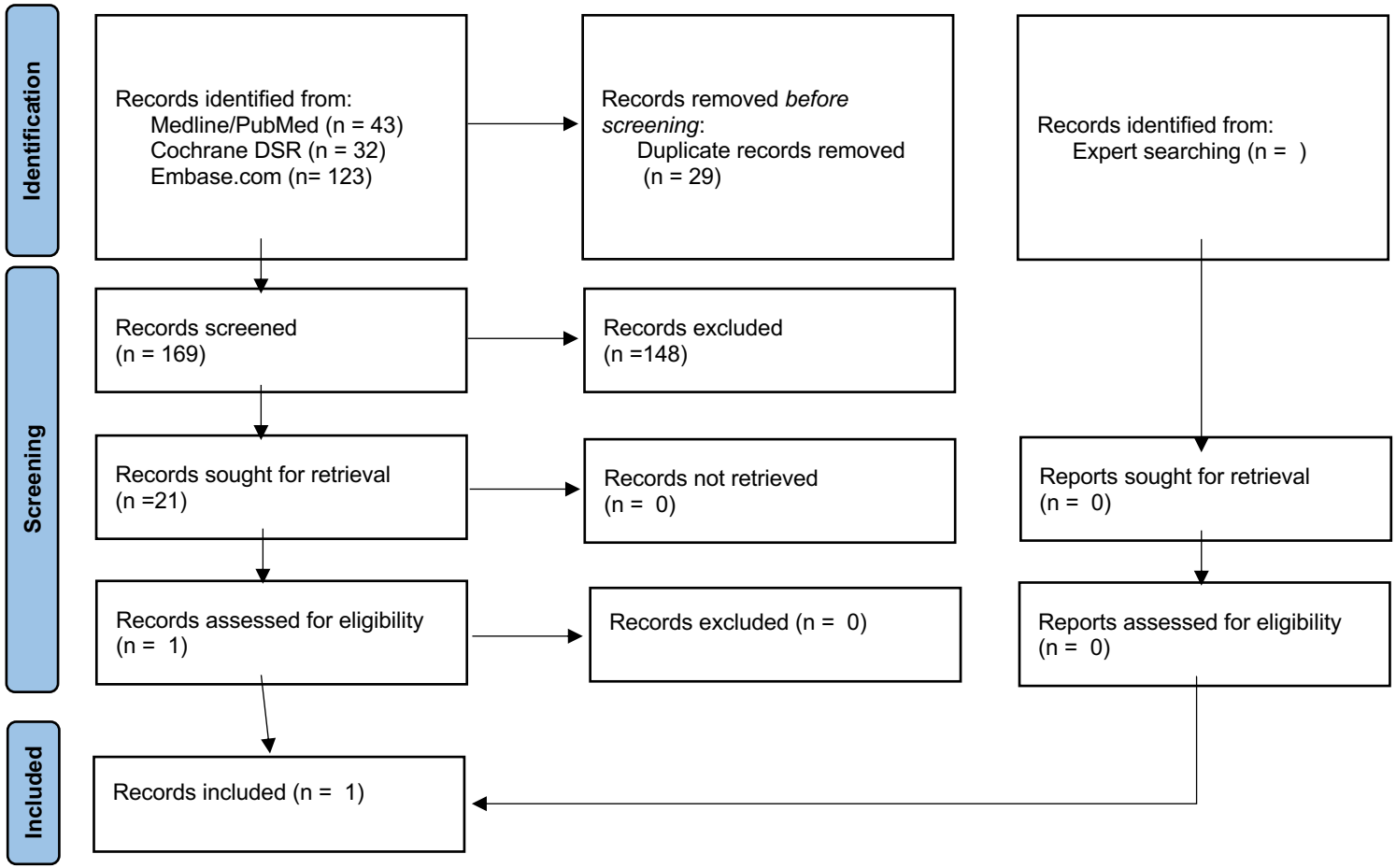
3	"HELLP Syndrome"[Mesh]
2	'adrenal cortex hormone*'[Title/Abstract] OR 'adrenal cortical hormone*'[Title/Abstract] OR 'adrenal cortical steroid'[Title/Abstract] OR 'adrenal steroid'[Title/Abstract] OR 'adrenal steroid hormone'[Title/Abstract] OR 'adreno cortical steroid'[Title/Abstract] OR 'adreno corticosteroid'[Title/Abstract] OR 'adrenocortical hormone'[Title/Abstract] OR 'adrenocortical steroid*'[Title/Abstract] OR 'adrenocorticosteroid*'[Title/Abstract] OR 'cortical steroid*'[Title/Abstract] OR 'cortico steroid*'[Title/Abstract] OR 'corticoid'[Title/Abstract] OR 'corticosteroid agent*'[Title/Abstract] OR 'corticosteroid calcium'[Title/Abstract] OR 'corticosteroid hormone'[Title/Abstract] OR 'corticosteroids'[Title/Abstract] OR 'dermocorticosteroid*'[Title/Abstract] OR 'fluorinated corticosteroid'[Title/Abstract] OR 'corticosteroid*'[Title/Abstract]
1	"Adrenal Cortex Hormones"[Mesh]

No.	EMBASE.COM Query
#23	#22 AND (2022:py OR 2023:py OR 2024:py)
#22	#21 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#21	#19 NOT #20
#20	#19 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Editorial'/it)
#19	#18 NOT #16
#18	#9 AND #17
#17	#12 OR #15
#16	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#15	#13 OR #14
#14	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#13	#11 OR #12
#12	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))

#11	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#10	#8 OR #9
#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#7	#5 AND #6
#6	#1 OR 2
#5	#4 OR #3
#4	'hellp (hemolysis, elevated liver enzymes and low platelets) syndrome':ti,ab,kw OR 'hemolysis, elevated liver enzymes, and low platelet count syndrome':ti,ab,kw OR 'hemolysis, elevated liver enzymes, and low platelets syndrome':ti,ab,kw OR 'hemolysis, elevated liver enzymes, low platelet count syndrome':ti,ab,kw OR 'syndrome hellp':ti,ab,kw OR 'syndrome of hemolysis, elevated liver enzymes and low platelets':ti,ab,kw OR 'hellp syndrome':ti,ab,kw
#3	'hellp syndrome'/exp
#2	'adrenal cortex hormone':ti,ab,kw OR 'adrenal cortex hormones':ti,ab,kw OR 'adrenal cortical hormone':ti,ab,kw OR 'adrenal cortical hormones':ti,ab,kw OR 'adrenal cortical steroid':ti,ab,kw OR 'adrenal steroid':ti,ab,kw OR 'adrenal steroid hormone':ti,ab,kw OR 'adreno cortical steroid':ti,ab,kw OR 'adreno corticosteroid':ti,ab,kw OR 'adrenocortical hormone':ti,ab,kw OR 'adrenocortical steroid':ti,ab,kw OR 'adrenocorticosteroid':ti,ab,kw OR 'cortical steroid':ti,ab,kw OR 'cortico steroid':ti,ab,kw OR 'corticoid':ti,ab,kw OR 'corticosteroid agent':ti,ab,kw OR 'corticosteroid calcium':ti,ab,kw OR 'corticosteroid hormone':ti,ab,kw OR 'corticosteroids':ti,ab,kw OR 'corticosteroids, inhalation':ti,ab,kw OR 'corticosteroids, ophthalmic':ti,ab,kw OR 'corticosteroids, otic':ti,ab,kw OR 'corticosteroids, systemic':ti,ab,kw OR 'corticosteroids, topical':ti,ab,kw OR 'dermocorticosteroid':ti,ab,kw OR 'fluorinated corticosteroid':ti,ab,kw OR 'corticosteroid':ti,ab,kw
#1	'corticosteroid'/exp

ID	COCHRANE LIBRARY Search
#1	MeSH descriptor: [HELLP Syndrome] explode all trees
#2	MeSH descriptor: [Adrenal Cortex Hormones] explode all trees
#3	#1 AND #2
#4	'hellp (hemolysis, elevated liver enzymes and low platelets) syndrome':ti,ab,kw OR 'hemolysis, elevated liver enzymes, and low platelet count syndrome':ti,ab,kw OR 'hemolysis, elevated liver enzymes, and low platelets syndrome':ti,ab,kw OR 'hemolysis, elevated liver enzymes, low platelet count syndrome':ti,ab,kw OR 'syndrome hellp':ti,ab,kw OR 'syndrome of hemolysis, elevated liver enzymes and low platelets':ti,ab,kw OR 'hellp syndrome':ti,ab,kw
#5	'adrenal cortex hormone':ti,ab,kw OR 'adrenal cortex hormones':ti,ab,kw OR 'adrenal cortical hormone':ti,ab,kw OR 'adrenal cortical hormones':ti,ab,kw OR 'adrenal cortical steroid':ti,ab,kw OR 'adrenal steroid':ti,ab,kw OR 'adrenal steroid hormone':ti,ab,kw OR 'adreno cortical steroid':ti,ab,kw OR 'adreno corticosteroid':ti,ab,kw OR 'adrenocortical hormone':ti,ab,kw OR 'adrenocortical steroid':ti,ab,kw OR 'adrenocorticosteroid':ti,ab,kw OR 'cortical steroid':ti,ab,kw OR 'cortico steroid':ti,ab,kw OR 'corticoid':ti,ab,kw OR 'corticosteroid agent':ti,ab,kw OR 'corticosteroid calcium':ti,ab,kw OR 'corticosteroid hormone':ti,ab,kw OR 'corticosteroids':ti,ab,kw OR

	'corticosteroids, inhalation':ti,ab,kw OR 'corticosteroids, ophthalmic':ti,ab,kw OR 'corticosteroids, otic':ti,ab,kw OR 'corticosteroids, systemic':ti,ab,kw OR 'corticosteroids, topical':ti,ab,kw OR 'dermocorticosteroid':ti,ab,kw OR 'fluorinated corticosteroid':ti,ab,kw OR 'corticosteroid':ti,ab,kw
#6	#4 AND #5
#7	#3 OR #6



From: Page MJ, McKenzie JE, Bossuyt PM, Boutron I, Hoffmann TC, Mulrow CD, et al. The PRISMA 2020 statement: an updated guideline for reporting systematic reviews. BMJ 2021;372:n71. doi: 10.1136/bmj.n71. For more information, visit: http://www.prisma-statement.org/

Nelle donne con gravidanza complicata da ipertensione gestazionale è indicato l'espletamento del parto tra la 37° e la 40° settimana di gestazione?

Nelle donne con gravidanza complicata da preeclampsia senza segni di compromissione materna e/o fetale è indicato l'espletamento del parto a 37 settimane?

Ricerche combinate in un'unica search strategy in data: 15 aprile 2025

Search number	PUBMED Query
23	Limit: 2020 -
22	((((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy" OR "Toxemia of pregnancy" OR Toxaemia OR gestosis)) AND ("37 weeks*"[Title/Abstract] OR "38 weeks"[Title/Abstract] OR "39 weeks*"[Title/Abstract] OR "40 weeks*"[Title/Abstract] OR "37-weeks*"[Title/Abstract] OR "38-weeks"[Title/Abstract] OR "39-weeks*"[Title/Abstract] OR "40-weeks*"[Title/Abstract])AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-

	Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)
21	((((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND (((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy" OR "Toxemia of pregnancy" OR Toxaemia OR gestosis)) AND ("37 weeks*"[Title/Abstract] OR "38 weeks"[Title/Abstract] OR "39 weeks*"[Title/Abstract] OR "40 weeks*"[Title/Abstract] OR "37-weeks*"[Title/Abstract] OR "38-weeks"[Title/Abstract] OR "39-weeks*"[Title/Abstract] OR "40-weeks*"[Title/Abstract]) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
20	((((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND (((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy" OR "Toxemia of pregnancy" OR Toxaemia OR gestosis)) AND ("37 weeks*"[Title/Abstract] OR "38 weeks"[Title/Abstract] OR "39 weeks*"[Title/Abstract] OR "40 weeks*"[Title/Abstract] OR "37-weeks*"[Title/Abstract] OR "38-weeks"[Title/Abstract] OR "39-weeks*"[Title/Abstract] OR "40-weeks*"[Title/Abstract]) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical

	trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
19	((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti
18	((((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy" OR "Toxemia of pregnancy" OR Toxaemia OR gestosis)) AND ("37 weeks*"[Title/Abstract] OR "38 weeks"[Title/Abstract] OR "39 weeks*"[Title/Abstract] OR "40 weeks*"[Title/Abstract] OR "37-weeks*"[Title/Abstract] OR "38-weeks"[Title/Abstract] OR "39-weeks*"[Title/Abstract] OR "40-weeks*"[Title/Abstract]) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-

	control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
17	((((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy" OR "Toxemia of pregnancy" OR Toxaemia OR gestosis)) AND ("37 weeks*"[Title/Abstract] OR "38 weeks"[Title/Abstract] OR "39 weeks*"[Title/Abstract] OR "40 weeks*"[Title/Abstract] OR "37-weeks*"[Title/Abstract] OR "38-weeks"[Title/Abstract] OR "39-weeks*"[Title/Abstract] OR "40-weeks*"[Title/Abstract]) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))
15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]
14	(((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR (

	"Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))
13	((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]
11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))
10	((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])
9	((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))
6	((((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND

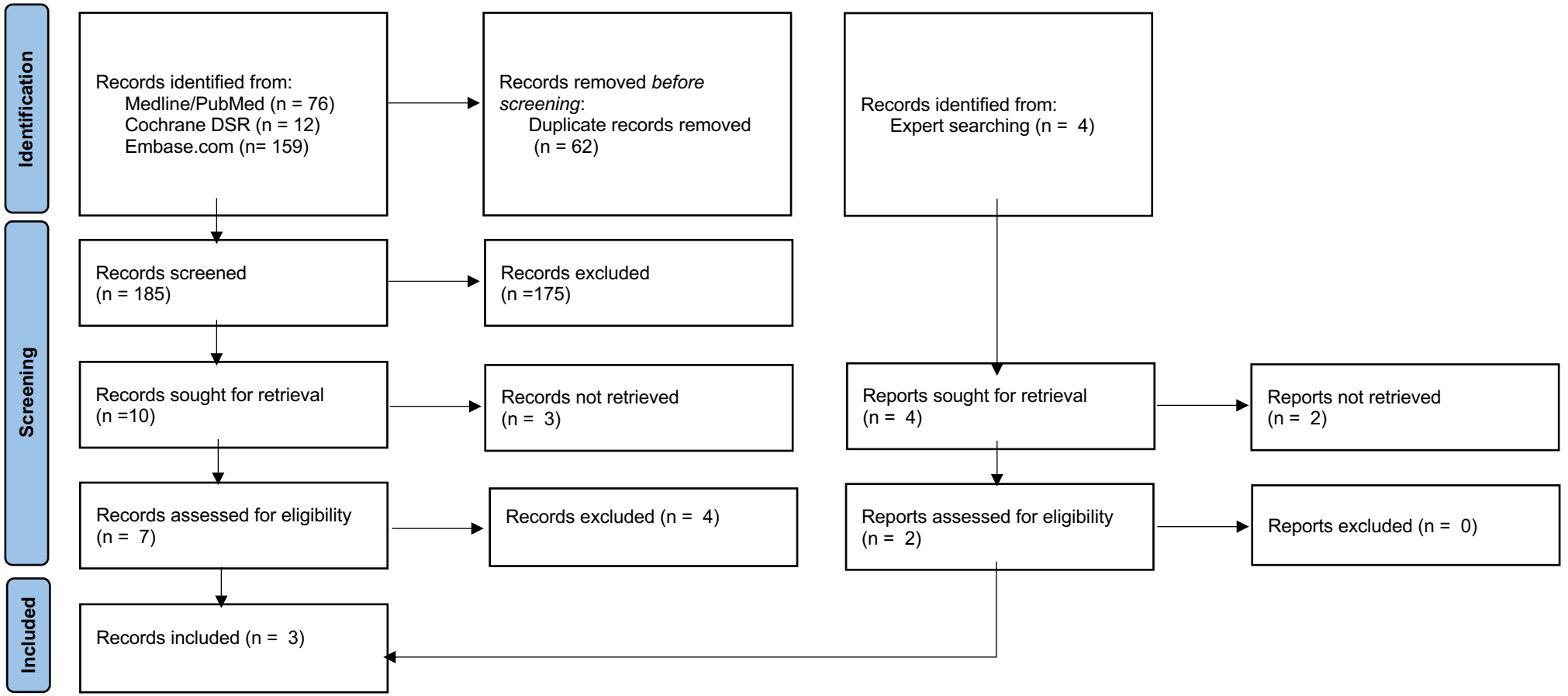
	("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy" OR "Toxemia of pregnancy" OR Toxaemia OR gestosis)) AND ("37 weeks*"[Title/Abstract] OR "38 weeks"[Title/Abstract] OR "39 weeks*"[Title/Abstract] OR "40 weeks*"[Title/Abstract] OR "37-weeks*"[Title/Abstract] OR "38-weeks"[Title/Abstract] OR "39-weeks*"[Title/Abstract] OR "40-weeks*"[Title/Abstract])
5	"37 weeks*"[Title/Abstract] OR "38 weeks"[Title/Abstract] OR "39 weeks*"[Title/Abstract] OR "40 weeks*"[Title/Abstract] OR "37-weeks*"[Title/Abstract] OR "38-weeks"[Title/Abstract] OR "39-weeks*"[Title/Abstract] OR "40-weeks*"[Title/Abstract]
4	(((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy" OR "Toxemia of pregnancy" OR Toxaemia OR gestosis))
3	((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy"[Title/Abstract] OR "Toxemia of pregnancy"[Title/Abstract] OR Toxaemia[Title/Abstract] OR gestosis[Title/Abstract])
2	"Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy"[Title/Abstract] OR "Toxemia of pregnancy"[Title/Abstract] OR Toxaemia[Title/Abstract] OR gestosis[Title/Abstract]
1	((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))

No.	EMBASE.COM Query
#23	#22 AND (2020:py OR 2021:py OR 2022:py OR 2023:py OR 2024:py OR 2025:py)
#22	#21 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#21	#19 NOT #20
#20	#19 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Editorial'/it)
#19	#18 NOT #16
#18	#9 AND #17
#17	#12 OR #15
#16	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#15	#13 OR #14
#14	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti

#13	#11 OR #12
#12	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#11	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#10	#8 OR #9
#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#7	'37 weeks*':ti,ab OR '38 weeks':ti,ab OR '39 weeks*':ti,ab OR '40 weeks*':ti,ab OR '37-weeks*':ti,ab OR '38-weeks':ti,ab OR '39-weeks*':ti,ab OR '40-weeks*':ti,ab
#6	maternal hypertension'/exp OR 'eclampsia and preeclampsia'/exp OR ((gestat*:ti,ab OR pregnan*:ti,ab) AND hypertension:ti,ab)
#5	'gestational hypertension':ti,ab,kw OR 'hypertension during pregnancy':ti,ab,kw OR 'hypertension in pregnancy':ti,ab,kw OR 'hypertension induced by pregnancy':ti,ab,kw OR 'hypertension, maternal':ti,ab,kw OR 'hypertension, pregnancy induced':ti,ab,kw OR 'hypertension, pregnancy-induced':ti,ab,kw OR 'hypertensive disorder of pregnancy':ti,ab,kw OR 'pih (pregnancy induced hypertension)':ti,ab,kw OR 'pregnancy associated hypertension':ti,ab,kw OR 'pregnancy hypertension':ti,ab,kw OR 'pregnancy induced hypertension':ti,ab,kw OR 'pregnancy-induced hypertension':ti,ab,kw OR 'maternal hypertension':ti,ab,kw OR 'pre eclampsia*':ti,ab,kw OR preeclampsia*:ti,ab,kw OR 'maternal hypertension' OR ((gestational*:ti,ab OR pregnan*:ti,ab) AND hypertension:ti,ab) OR 'maternal hypertension'/exp OR 'eclampsia and preeclampsia'/exp OR 'eclamptic toxaemia' OR 'eclamptic toxemia' OR 'eclamptogenic toxaemia' OR 'eclamptogenic toxemia' OR 'edema-proteinuria-hypertension gestoses' OR 'edema-proteinuria-hypertension gestosis' OR 'eph gestoses' OR 'eph gestosis' OR 'eph syndrome' OR 'eph toxemia' OR 'gestational toxaemia' OR 'gestational toxemia' OR 'gestational toxicosis' OR 'gestoses' OR 'gestosis' OR 'gestosis, eph' OR 'hep syndrome' OR 'maternal toxemia' OR 'pre eclampsia' OR 'pre-eclampsia' OR 'pre-eclamptic' OR 'pre-eclamptic toxaemia' OR 'pre-eclamptic toxemia' OR 'preclampsia' OR 'preeclamptic' OR 'preeclamptic toxaemia' OR 'preeclamptic toxemia' OR 'pregnancy toxaemia' OR 'pregnancy toxaemias' OR 'pregnancy toxemia' OR 'pregnancy toxemias' OR 'pregnancy toxicosis' OR 'proteinuric hypertension of pregnancy' OR 'toxaemia gravidum' OR 'toxaemia, preeclamptic' OR 'toxemia during pregnancy' OR 'toxemia gravidum' OR 'toxemia in pregnancy' OR 'toxemia, preeclamptic' OR 'toxemic pregnancy' OR 'toxicosis gravidarum' OR 'preeclampsia')
#4	'hypertension'/exp AND ‘pregnancy’/exp

ID	COCHRANE LIBRARY Search
#1	MeSH descriptor: [Hypertension, Pregnancy-Induced] explode all trees
#2	MeSH descriptor: [Hypertension] explode all trees

#3	MeSH descriptor: [Pregnant Women] explode all trees
#4	MeSH descriptor: [Pregnancy] explode all trees
#5	#3 OR #4
#6	#2 AND #5
#7	#1 OR #6
#8	(pregnan* OR labour OR labor OR delivery) AND (hypertens* OR pre-eclamps* OR preeclamps* OR maternal-hyperten*):ti,ab,kw
#9	#7 OR #8
#10	'37 weeks*':ti,ab OR '38 weeks':ti,ab OR '39 weeks*':ti,ab OR '40 weeks*':ti,ab OR '37-weeks*':ti,ab OR '38-weeks':ti,ab OR '39-weeks*':ti,ab OR '40-weeks*':ti,ab
#11	#9 AND #10



From: Page MJ, McKenzie JE, Bossuyt PM, Boutron I, Hoffmann TC, Mulrow CD, et al. The PRISMA 2020 statement: an updated guideline for reporting systematic reviews. BMJ 2021;372:n71. doi: 10.1136/bmj.n71. For more information, visit: http://www.prisma-statement.org/

Nelle donne con gravidanza complicata da ipertensione, il follow up a breve termine migliora la salute della donna rispetto a un follow up a lungo termine o a nessun follow up?

Data search strategy: 2 Maggio 2025

Search number	PUBMED Query
23	Limit:2022 -
22	((((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy" OR "Toxemia of pregnancy" OR Toxaemia OR gestosis)) AND (“follow up"[Mesh]) OR 'follow up'[Title/Abstract] OR followup[Title/Abstract]) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)

21	((((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND (((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy" OR "Toxemia of pregnancy" OR Toxaemia OR gestosis)) AND (“follow up"[Mesh]) OR 'follow up'[Title/Abstract] OR followup[Title/Abstract]) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
20	((((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND (((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy" OR "Toxemia of pregnancy" OR Toxaemia OR gestosis)) AND (“follow up"[Mesh]) OR 'follow up'[Title/Abstract] OR followup[Title/Abstract]) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR (

	"Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
19	((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti
18	((((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy" OR "Toxemia of pregnancy" OR Toxaemia OR gestosis)) AND (“follow up"[Mesh]) OR 'follow up'[Title/Abstract] OR followup[Title/Abstract])AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy" OR "Toxemia of pregnancy" OR Toxaemia OR gestosis)) AND ("37 weeks*"[Title/Abstract] OR "38 weeks"[Title/Abstract] OR "39 weeks*"[Title/Abstract] OR "40 weeks*"[Title/Abstract] OR "37-weeks*"[Title/Abstract] OR "38-weeks"[Title/Abstract] OR "39-weeks*"[Title/Abstract] OR "40-weeks*"[Title/Abstract]) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR

	equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
17	((((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy" OR "Toxemia of pregnancy" OR Toxaemia OR gestosis)) AND (“follow up"[Mesh]) OR 'follow up'[Title/Abstract] OR followup[Title/Abstract]) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))
15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]
14	(((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-

	control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))
13	((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]
11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))
10	((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])
9	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))
6	((((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy" OR "Toxemia of pregnancy" OR Toxaemia OR gestosis)) AND (“follow up"[Mesh]) OR 'follow up'[Title/Abstract] OR followup[Title/Abstract])
5	“follow up"[Mesh]) OR 'follow up'[Title/Abstract] OR followup[Title/Abstract]

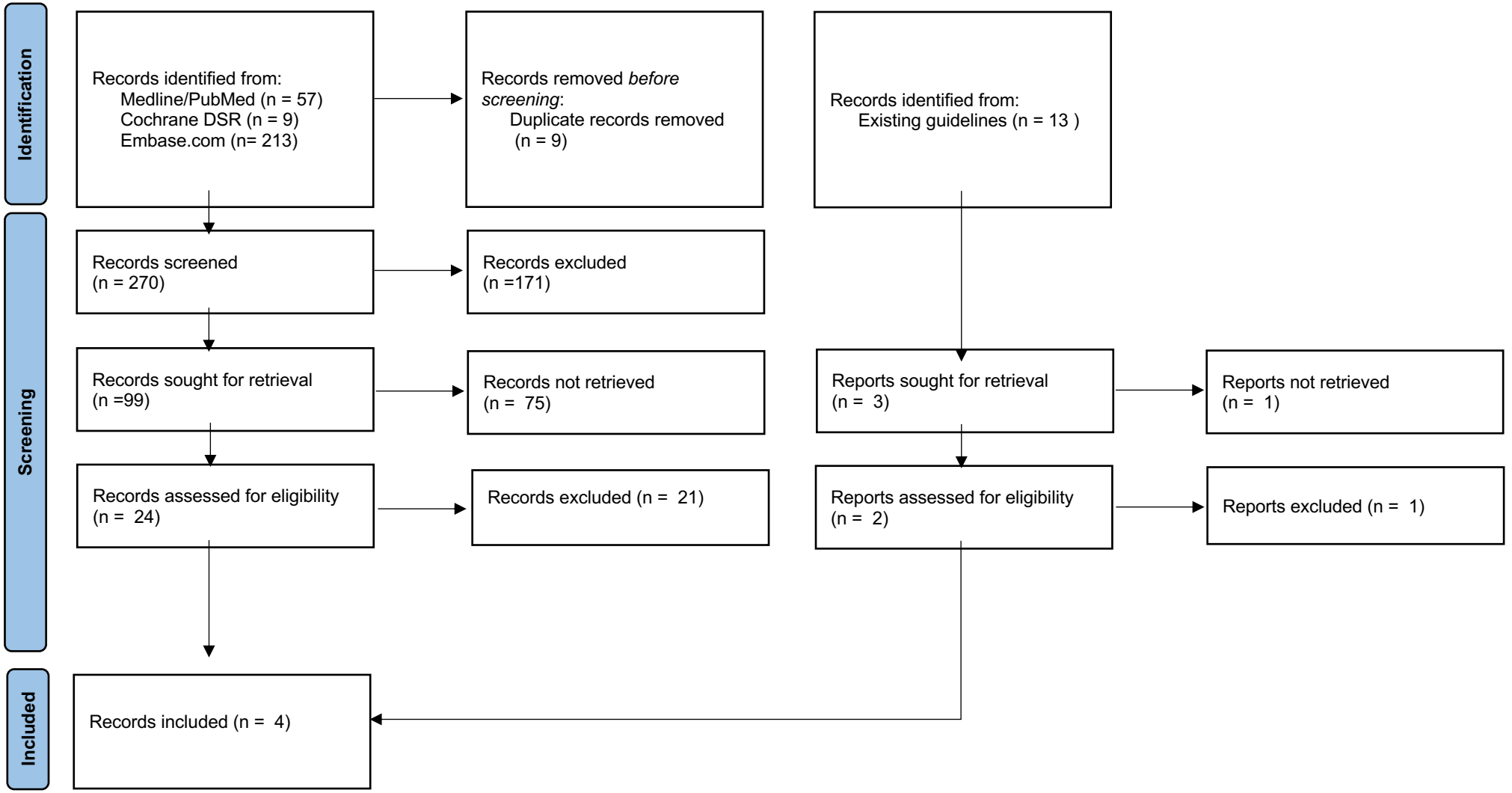
4	(((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy" OR "Toxemia of pregnancy" OR Toxaemia OR gestosis))
3	((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy"[Title/Abstract] OR "Toxemia of pregnancy"[Title/Abstract] OR Toxaemia[Title/Abstract] OR gestosis[Title/Abstract])
2	"Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy"[Title/Abstract] OR "Toxemia of pregnancy"[Title/Abstract] OR Toxaemia[Title/Abstract] OR gestosis[Title/Abstract]
1	((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))

No.	EMBASE.COM Query
#23	#22 AND (2022:py OR 2023:py OR 2024:py)
#22	#21 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#21	#19 NOT #20
#20	#19 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Editorial'/it)
#19	#18 NOT #16
#18	#9 AND #17
#17	#12 OR #15
#16	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#15	#13 OR #14
#14	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#13	#11 OR #12
#12	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR

	'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#11	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#10	#8 OR #9
#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#7	À4 OR #5 AND #6
#6	#1 OR #2 OR #3
#5	'follow up':ti,ab OR followup:ti,ab
#4	'follow up'/exp
#3	maternal hypertension'/exp OR 'eclampsia and preeclampsia'/exp OR ((gestat*:ti,ab OR pregnan*:ti,ab) AND hypertension:ti,ab)
#2	'gestational hypertension':ti,ab,kw OR 'hypertension during pregnancy':ti,ab,kw OR 'hypertension in pregnancy':ti,ab,kw OR 'hypertension induced by pregnancy':ti,ab,kw OR 'hypertension, maternal':ti,ab,kw OR 'hypertension, pregnancy induced':ti,ab,kw OR 'hypertension, pregnancy-induced':ti,ab,kw OR 'hypertensive disorder of pregnancy':ti,ab,kw OR 'pih (pregnancy induced hypertension)':ti,ab,kw OR 'pregnancy associated hypertension':ti,ab,kw OR 'pregnancy hypertension':ti,ab,kw OR 'pregnancy induced hypertension':ti,ab,kw OR 'pregnancy-induced hypertension':ti,ab,kw OR 'maternal hypertension':ti,ab,kw OR 'pre eclampsia*':ti,ab,kw OR preeclampsia*:ti,ab,kw OR 'maternal hypertension' OR ((gestational*:ti,ab OR pregnan*:ti,ab) AND hypertension:ti,ab) OR 'maternal hypertension'/exp OR 'eclampsia and preeclampsia'/exp OR 'eclamptic toxaemia' OR 'eclamptic toxemia' OR 'eclamptogenic toxaemia' OR 'eclamptogenic toxemia' OR 'edema-proteinuria-hypertension gestoses' OR 'edema-proteinuria-hypertension gestosis' OR 'eph gestoses' OR 'eph gestosis' OR 'eph syndrome' OR 'eph toxemia' OR 'gestational toxaemia' OR 'gestational toxemia' OR 'gestational toxicosis' OR 'gestoses' OR 'gestosis' OR 'gestosis, eph' OR 'hep syndrome' OR 'maternal toxemia' OR 'pre eclampsia' OR 'pre-eclampsia' OR 'pre-eclamptic' OR 'pre-eclamptic toxaemia' OR 'pre-eclamptic toxemia' OR 'preclampsia' OR 'preeclamptic' OR 'preeclamptic toxaemia' OR 'preeclamptic toxemia' OR 'pregnancy toxaemia' OR 'pregnancy toxaemias' OR 'pregnancy toxemia' OR 'pregnancy toxemias' OR 'pregnancy toxicosis' OR 'proteinuric hypertension of pregnancy' OR 'toxaemia gravidum' OR 'toxaemia, preeclamptic' OR 'toxemia during pregnancy' OR 'toxemia gravidum' OR 'toxemia in pregnancy' OR 'toxemia, preeclamptic' OR 'toxemic pregnancy' OR 'toxicosis gravidarum' OR 'preeclampsia')
#1	'hypertension'/exp AND ‘pregnancy’/exp

ID	COCHRANE LIBRARY Search
#1	MeSH descriptor: [Hypertension, Pregnancy-Induced] explode all trees
#2	MeSH descriptor: [Hypertension] explode all trees
#3	MeSH descriptor: [Pregnant Women] explode all trees
#4	MeSH descriptor: [Pregnancy] explode all trees

#5	#3 OR #4
#6	#2 AND #5
#7	#1 OR #6
#8	'follow up'
#9	(pregnan* OR labour OR labor OR delivery) AND (hypertens* OR pre-eclamps* OR preeclamps* OR maternal-hyperten*):ti,ab,kw
#10	#9 AND #8
#11	#7 OR #10



From: Page MJ, McKenzie JE, Bossuyt PM, Boutron I, Hoffmann TC, Mulrow CD, et al. The PRISMA 2020 statement: an updated guideline for reporting systematic reviews. BMJ 2021;372:n71. doi: 10.1136/bmj.n71. For more information, visit: http://www.prisma-statement.org/

Nelle pazienti con gravidanza complicata da ipertensione cronica quando è indicato l'espletamento del parto tra la 37° e la 40° settimana?
Data search strategy: 2 novembre 2024

Search number	PUBMED Query
23	Limit: 2019 -
22	((((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy" OR "Toxemia of pregnancy" OR Toxaemia OR gestosis)) AND ("37 weeks*"[Title/Abstract] OR "38 weeks"[Title/Abstract] OR "39 weeks*"[Title/Abstract] OR "40 weeks*"[Title/Abstract] OR "37-weeks*"[Title/Abstract] OR "38-weeks"[Title/Abstract] OR "39-weeks*"[Title/Abstract] OR "40-weeks*"[Title/Abstract])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)

21	((((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND (((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy" OR "Toxemia of pregnancy" OR Toxaemia OR gestosis)) AND ("37 weeks*"[Title/Abstract] OR "38 weeks"[Title/Abstract] OR "39 weeks*"[Title/Abstract] OR "40 weeks*"[Title/Abstract] OR "37-weeks*"[Title/Abstract] OR "38-weeks"[Title/Abstract] OR "39-weeks*"[Title/Abstract] OR "40-weeks*"[Title/Abstract])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
20	((((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND (((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy" OR "Toxemia of pregnancy" OR Toxaemia OR gestosis)) AND ("37 weeks*"[Title/Abstract] OR "38 weeks"[Title/Abstract] OR "39 weeks*"[Title/Abstract] OR "40 weeks*"[Title/Abstract] OR "37-weeks*"[Title/Abstract] OR "38-weeks"[Title/Abstract] OR "39-weeks*"[Title/Abstract] OR "40-weeks*"[Title/Abstract])) AND (“follow up"[Mesh]) OR 'follow up'[Title/Abstract] OR followup[Title/Abstract]) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR

	(pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
19	((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti
18	((((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND (((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy" OR "Toxemia of pregnancy" OR Toxaemia OR gestosis)) AND ("37 weeks*"[Title/Abstract] OR "38 weeks"[Title/Abstract] OR "39 weeks*"[Title/Abstract] OR "40 weeks*"[Title/Abstract] OR "37-weeks*"[Title/Abstract] OR "38-weeks"[Title/Abstract] OR "39-weeks*"[Title/Abstract] OR "40-weeks*"[Title/Abstract])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR

	equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
17	((((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy" OR "Toxemia of pregnancy" OR Toxaemia OR gestosis)) AND ("37 weeks*"[Title/Abstract] OR "38 weeks"[Title/Abstract] OR "39 weeks*"[Title/Abstract] OR "40 weeks*"[Title/Abstract] OR "37-weeks*"[Title/Abstract] OR "38-weeks"[Title/Abstract] OR "39-weeks*"[Title/Abstract] OR "40-weeks*"[Title/Abstract])) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))
15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]
14	(((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND

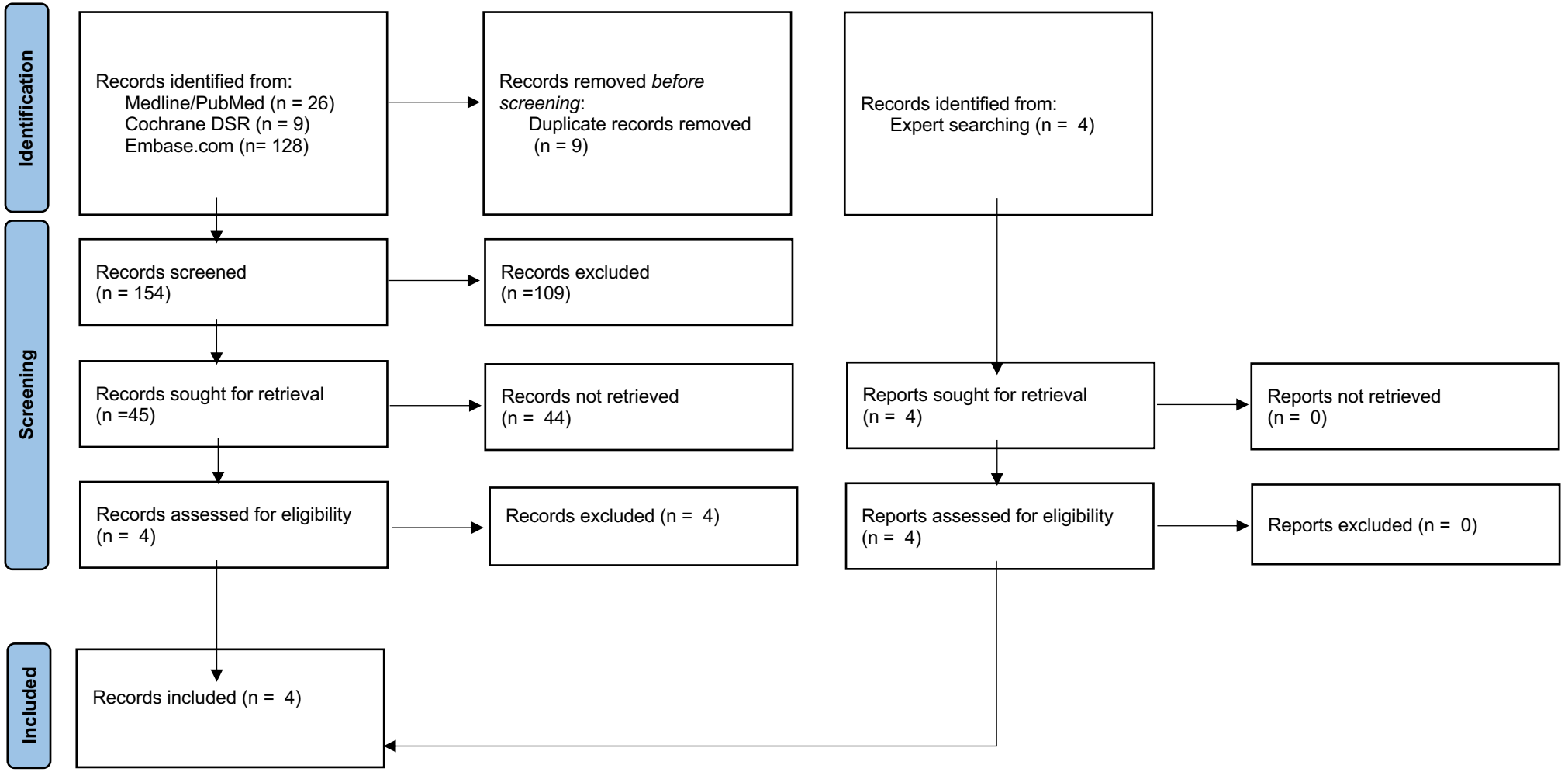
	stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))
13	((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]
11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))
10	(((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])
9	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))
6	((((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy" OR "Toxemia of pregnancy" OR Toxaemia OR gestosis)) AND ("37 weeks*"[Title/Abstract] OR "38 weeks"[Title/Abstract] OR "39 weeks*"[Title/Abstract] OR "40 weeks*"[Title/Abstract] OR "37-weeks*"[Title/Abstract] OR "38-weeks"[Title/Abstract] OR "39-weeks*"[Title/Abstract] OR "40-weeks*"[Title/Abstract]))

5	("37 weeks*"[Title/Abstract] OR "38 weeks"[Title/Abstract] OR "39 weeks*"[Title/Abstract] OR "40 weeks*"[Title/Abstract] OR "37-weeks*"[Title/Abstract] OR "38-weeks"[Title/Abstract] OR "39-weeks*"[Title/Abstract] OR "40-weeks*"[Title/Abstract])
4	(((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy" OR "Toxemia of pregnancy" OR Toxaemia OR gestosis))
3	((((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))) AND ("Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy"[Title/Abstract] OR "Toxemia of pregnancy"[Title/Abstract] OR Toxaemia[Title/Abstract] OR gestosis[Title/Abstract])
2	"Eclampsia"[Mesh] OR "Pre-Eclampsia"[Mesh] OR 'eclampsia[Title/Abstract] OR pre-eclampsia'[Title/Abstract] OR 'preeclampsia[Title/Abstract] OR "Toxaemia of pregnancy"[Title/Abstract] OR "Toxemia of pregnancy"[Title/Abstract] OR Toxaemia[Title/Abstract] OR gestosis[Title/Abstract]
1	((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))

No.	EMBASE.COM Query
#23	#22 AND (2019:py OR 2020:py OR 2021:py OR 2022:py OR 2023:py OR 2024:py OR 2025:py)
#22	#21 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#21	#19 NOT #20
#20	#19 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Editorial'/it)
#19	#18 NOT #16
#18	#9 AND #17
#17	#12 OR #15
#16	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#15	#13 OR #14
#14	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#13	#11 OR #12
#12	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non

	random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#11	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#10	#8 OR #9
#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#7	#4 AND #5 AND #6
#6	#1 OR #2 OR #3
#5	(labour OR labor OR delivery OR partum):ti,ab
#4	('37 weeks*':ti,ab OR '38 weeks':ti,ab OR '39 weeks*':ti,ab OR '40 weeks*':ti,ab OR '37-weeks*':ti,ab OR '38-weeks':ti,ab OR '39-weeks*':ti,ab OR '40-weeks*':ti,ab)
#3	maternal hypertension'/exp OR 'eclampsia and preeclampsia'/exp OR ((gestat*:ti,ab OR pregnan*:ti,ab) AND hypertension:ti,ab)
#2	'gestational hypertension':ti,ab,kw OR 'hypertension during pregnancy':ti,ab,kw OR 'hypertension in pregnancy':ti,ab,kw OR 'hypertension induced by pregnancy':ti,ab,kw OR 'hypertension, maternal':ti,ab,kw OR 'hypertension, pregnancy induced':ti,ab,kw OR 'hypertension, pregnancy-induced':ti,ab,kw OR 'hypertensive disorder of pregnancy':ti,ab,kw OR 'pih (pregnancy induced hypertension)':ti,ab,kw OR 'pregnancy associated hypertension':ti,ab,kw OR 'pregnancy hypertension':ti,ab,kw OR 'pregnancy induced hypertension':ti,ab,kw OR 'pregnancy-induced hypertension':ti,ab,kw OR 'maternal hypertension':ti,ab,kw OR 'pre eclampsia*':ti,ab,kw OR preeclampsia*:ti,ab,kw OR 'maternal hypertension' OR ((gestational*:ti,ab OR pregnan*:ti,ab) AND hypertension:ti,ab) OR 'maternal hypertension'/exp OR 'eclampsia and preeclampsia'/exp OR 'eclamptic toxaemia' OR 'eclamptic toxemia' OR 'eclamptogenic toxaemia' OR 'eclamptogenic toxemia' OR 'edema-proteinuria-hypertension gestoses' OR 'edema-proteinuria-hypertension gestosis' OR 'eph gestoses' OR 'eph gestosis' OR 'eph syndrome' OR 'eph toxemia' OR 'gestational toxaemia' OR 'gestational toxemia' OR 'gestational toxicosis' OR 'gestoses' OR 'gestosis' OR 'gestosis, eph' OR 'hep syndrome' OR 'maternal toxemia' OR 'pre eclampsia' OR 'pre-eclampsia' OR 'pre-eclamptic' OR 'pre-eclamptic toxaemia' OR 'pre-eclamptic toxemia' OR 'preclampsia' OR 'preeclamptic' OR 'preeclamptic toxaemia' OR 'preeclamptic toxemia' OR 'pregnancy toxaemia' OR 'pregnancy toxaemias' OR 'pregnancy toxemia' OR 'pregnancy toxemias' OR 'pregnancy toxicosis' OR 'proteinuric hypertension of pregnancy' OR 'toxaemia gravidum' OR 'toxaemia, preeclamptic' OR 'toxemia during pregnancy' OR 'toxemia gravidum' OR 'toxemia in pregnancy' OR 'toxemia, preeclamptic' OR 'toxemic pregnancy' OR 'toxicosis gravidarum' OR 'preeclampsia')
#1	'hypertension'/exp AND ‘pregnancy’/exp

ID	COCHRANE LIBRARY Search
#1	MeSH descriptor: [Hypertension, Pregnancy-Induced] explode all trees
#2	MeSH descriptor: [Hypertension] explode all trees
#3	MeSH descriptor: [Pregnant Women] explode all trees
#4	MeSH descriptor: [Pregnancy] explode all trees
#5	#3 OR #4
#6	#2 AND #5
#7	#1 OR #6
#8	('37 weeks*':ti,ab OR '38 weeks':ti,ab OR '39 weeks*':ti,ab OR '40 weeks*':ti,ab OR '37-weeks*':ti,ab OR '38-weeks':ti,ab OR '39-weeks*':ti,ab OR '40-weeks*':ti,ab)
#9	(labour OR labor OR delivery OR partum):ti,ab,kw
#10	#9 AND #8
#11	#7 AND #10



From: Page MJ, McKenzie JE, Bossuyt PM, Boutron I, Hoffmann TC, Mulrow CD, et al. The PRISMA 2020 statement: an updated guideline for reporting systematic reviews. BMJ 2021;372:n71. doi: 10.1136/bmj.n71. For more information, visit: http://www.prisma-statement.org/

IMPORTANTI

Nelle donne con disordine ipertensivo della gravidanza, la valutazione emodinamica con metodica non invasiva o ecocardiografia è utile nella diagnosi e classificazione dei disordini ipertensivi?
Nelle donne con disordine ipertensivo della gravidanza, la valutazione emodinamica mediante metodica non invasiva o ecocardiografia è efficace nel migliorare gli outcome terapeutici (es. risposta alla terapia/numero di farmaci assunti, riduzione outcome avversi)?

Ricerche combinate in un'unica search strategy in data: 2 gennaio 2025

Search number	PUBMED Query
22	((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract])) AND ((("Hemodynamics"[Mesh] OR "Hemodynamic Monitoring"[Mesh]) OR "Echocardiography"[Mesh]) OR ('cardiac echography'[Title/Abstract] OR 'cardiac scanning'[Title/Abstract] OR 'cardial echography'[Title/Abstract] OR 'cardioechography'[Title/Abstract] OR 'echo cardiogram'[Title/Abstract] OR 'echo cardiography'[Title/Abstract] OR 'echo sounding, heart'[Title/Abstract] OR 'echocardiogram'[Title/Abstract] OR 'echography, heart'[Title/Abstract] OR 'heart echo sounding'[Title/Abstract] OR 'heart echography'[Title/Abstract] OR 'heart scanning'[Title/Abstract] OR 'myocardium scanning'[Title/Abstract] OR 'scanning, heart'[Title/Abstract] OR 'ultrasound cardiography'[Title/Abstract] OR 'echocardiography'[Title/Abstract])) OR ('ACIST RXi System'[Title/Abstract] OR 'adjunctive cardiovascular status indicator'[Title/Abstract] OR 'AXIOM Sensis'[Title/Abstract] OR 'AXIOM Sensis XP'[Title/Abstract] OR 'cardiac catheterization lab computer'[Title/Abstract] OR 'cardiac catheterization laboratory computer'[Title/Abstract] OR 'cardiac catheterization monitoring system'[Title/Abstract] OR 'CardioMEMS'[Title/Abstract] OR 'CardioMEMS HF System'[Title/Abstract] OR 'cardiovascular measurement system'[Title/Abstract] OR 'ClearSight'[Title/Abstract] OR 'Cogent'[Title/Abstract] OR 'ComboMap'[Title/Abstract] OR 'ComboWire XT'[Title/Abstract] OR 'EP-NurseMate'[Title/Abstract] OR 'FloTrac'[Title/Abstract] OR 'haemodynamic measuring devices'[Title/Abstract] OR 'haemodynamic monitor'[Title/Abstract] OR 'haemodynamic monitoring device'[Title/Abstract] OR 'hemodynamic monitor'[Title/Abstract] OR 'hemodynamic monitoring device'[Title/Abstract] OR 'HemoSphere'[Title/Abstract] OR 'Home Monitoring'[Title/Abstract] OR 'intracardiac oximetry patient monitoring system module'[Title/Abstract] OR 'intravascular haemodynamic monitoring system guidewire'[Title/Abstract] OR 'intravascular hemodynamic monitoring system guidewire'[Title/Abstract] OR 'Latitude'[Title/Abstract] OR 'LiDCO'[Title/Abstract] OR 'LiDCO LXi'[Title/Abstract] OR 'MARS'[Title/Abstract] OR 'NICCI'[Title/Abstract] OR 'NICO'[Title/Abstract] OR 'NICOM'[Title/Abstract] OR 'noninvasive haemodynamic monitoring system'[Title/Abstract] OR 'noninvasive hemodynamic monitoring system'[Title/Abstract] OR 'noninvasive multiple cardiovascular measurement unit'[Title/Abstract] OR 'OptiVol'[Title/Abstract] OR 'patient monitoring system module, intracardiac oximetry'[Title/Abstract] OR 'ProAQT'[Title/Abstract] OR 'Sensis'[Title/Abstract] OR 'Sensis Lite'[Title/Abstract] OR 'Sensis Vibe Combo'[Title/Abstract] OR 'Smartview'[Title/Abstract] OR 'Tempus IC2'[Title/Abstract] OR 'USCOM'[Title/Abstract] OR 'Vigileo'[Title/Abstract] OR 'Vigileo Monitor'[Title/Abstract] OR 'WorkMate Claris'[Title/Abstract] OR 'WorkMate Scribe'[Title/Abstract] OR 'WorkMate Unity'[Title/Abstract] OR 'cardiovascular monitoring device'[Title/Abstract] OR "Ultrasonic Cardiac Output Monitor"[Title/Abstract]) AND

	((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)
21	((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract])) AND ((("Hemodynamics"[Mesh] OR "Hemodynamic Monitoring"[Mesh]) OR "Echocardiography"[Mesh]) OR ('cardiac echography'[Title/Abstract] OR 'cardiac scanning'[Title/Abstract] OR 'cardial echography'[Title/Abstract] OR 'cardioechography'[Title/Abstract] OR 'echo cardiogram'[Title/Abstract] OR 'echo cardiography'[Title/Abstract] OR 'echo sounding, heart'[Title/Abstract] OR 'echocardiogram'[Title/Abstract] OR 'echography, heart'[Title/Abstract] OR 'heart echo sounding'[Title/Abstract] OR 'heart echography'[Title/Abstract] OR 'heart scanning'[Title/Abstract] OR 'myocardium scanning'[Title/Abstract] OR 'scanning, heart'[Title/Abstract] OR 'ultrasound cardiography'[Title/Abstract] OR 'echocardiography'[Title/Abstract])) OR ('ACIST RXi System'[Title/Abstract] OR 'adjunctive cardiovascular status indicator'[Title/Abstract] OR 'AXIOM Sensis'[Title/Abstract] OR 'AXIOM Sensis XP'[Title/Abstract] OR 'cardiac catheterization lab computer'[Title/Abstract] OR 'cardiac catheterization laboratory computer'[Title/Abstract] OR 'cardiac catheterization monitoring system'[Title/Abstract] OR 'CardioMEMS'[Title/Abstract] OR 'CardioMEMS HF System'[Title/Abstract] OR 'cardiovascular measurement system'[Title/Abstract] OR 'ClearSight'[Title/Abstract] OR 'Cogent'[Title/Abstract] OR 'ComboMap'[Title/Abstract] OR 'ComboWire XT'[Title/Abstract] OR 'EP-NurseMate'[Title/Abstract] OR 'FloTrac'[Title/Abstract] OR 'haemodynamic measuring devices'[Title/Abstract] OR 'haemodynamic monitor'[Title/Abstract] OR 'haemodynamic monitoring device'[Title/Abstract] OR 'hemodynamic monitor'[Title/Abstract] OR 'hemodynamic monitoring device'[Title/Abstract] OR 'HemoSphere'[Title/Abstract] OR 'Home Monitoring'[Title/Abstract] OR 'intracardiac oximetry patient monitoring system module'[Title/Abstract] OR 'intravascular haemodynamic monitoring system guidewire'[Title/Abstract] OR 'intravascular hemodynamic monitoring system guidewire'[Title/Abstract] OR 'Latitude'[Title/Abstract] OR 'LiDCO'[Title/Abstract] OR 'LiDCO LXi'[Title/Abstract] OR 'MARS'[Title/Abstract] OR 'NICCI'[Title/Abstract] OR 'NICO'[Title/Abstract] OR 'NICOM'[Title/Abstract] OR 'noninvasive haemodynamic

	monitoring system'[Title/Abstract] OR 'noninvasive hemodynamic monitoring system'[Title/Abstract] OR 'noninvasive multiple cardiovascular measurement unit'[Title/Abstract] OR 'OptiVol'[Title/Abstract] OR 'patient monitoring system module, intracardiac oximetry'[Title/Abstract] OR 'ProAQT'[Title/Abstract] OR 'Sensis'[Title/Abstract] OR 'Sensis Lite'[Title/Abstract] OR 'Sensis Vibe Combo'[Title/Abstract] OR 'Smartview'[Title/Abstract] OR 'Tempus IC2'[Title/Abstract] OR 'USCOM'[Title/Abstract] OR 'Vigileo'[Title/Abstract] OR 'Vigileo Monitor'[Title/Abstract] OR 'WorkMate Claris'[Title/Abstract] OR 'WorkMate Scribe'[Title/Abstract] OR 'WorkMate Unity'[Title/Abstract] OR 'cardiovascular monitoring device'[Title/Abstract] OR "Ultrasonic Cardiac Output Monitor"[Title/Abstract]) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
20	((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND (((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract])) AND ((("Hemodynamics"[Mesh] OR "Hemodynamic Monitoring"[Mesh]) OR "Echocardiography"[Mesh]) OR ('cardiac echography'[Title/Abstract] OR 'cardiac scanning'[Title/Abstract] OR 'cardial echography'[Title/Abstract] OR 'cardioechography'[Title/Abstract] OR 'echo cardiogram'[Title/Abstract] OR 'echo cardiography'[Title/Abstract] OR 'echo sounding, heart'[Title/Abstract] OR 'echocardiogram'[Title/Abstract] OR 'echography, heart'[Title/Abstract] OR 'heart echo sounding'[Title/Abstract] OR 'heart echography'[Title/Abstract] OR 'heart scanning'[Title/Abstract] OR 'myocardium scanning'[Title/Abstract] OR 'scanning, heart'[Title/Abstract] OR 'ultrasound cardiography'[Title/Abstract] OR 'echocardiography'[Title/Abstract])) OR ('ACIST RXi System'[Title/Abstract] OR 'adjunctive cardiovascular status indicator'[Title/Abstract] OR 'AXIOM Sensis'[Title/Abstract] OR 'AXIOM Sensis XP'[Title/Abstract] OR 'cardiac catheterization lab computer'[Title/Abstract] OR 'cardiac catheterization laboratory computer'[Title/Abstract] OR 'cardiac catheterization monitoring system'[Title/Abstract] OR 'CardioMEMS'[Title/Abstract] OR 'CardioMEMS HF System'[Title/Abstract] OR 'cardiovascular measurement system'[Title/Abstract] OR 'ClearSight'[Title/Abstract] OR 'Cogent'[Title/Abstract] OR 'ComboMap'[Title/Abstract] OR 'ComboWire XT'[Title/Abstract] OR 'EP-NurseMate'[Title/Abstract] OR 'FloTrac'[Title/Abstract] OR 'haemodynamic measuring devices'[Title/Abstract] OR 'haemodynamic monitor'[Title/Abstract] OR 'haemodynamic monitoring

	device'[Title/Abstract] OR 'hemodynamic monitor'[Title/Abstract] OR 'hemodynamic monitoring device'[Title/Abstract] OR 'HemoSphere'[Title/Abstract] OR 'Home Monitoring'[Title/Abstract] OR 'intracardiac oximetry patient monitoring system module'[Title/Abstract] OR 'intravascular haemodynamic monitoring system guidewire'[Title/Abstract] OR 'intravascular hemodynamic monitoring system guidewire'[Title/Abstract] OR 'Latitude'[Title/Abstract] OR 'LiDCO'[Title/Abstract] OR 'LiDCO LXi'[Title/Abstract] OR 'MARS'[Title/Abstract] OR 'NICCI'[Title/Abstract] OR 'NICO'[Title/Abstract] OR 'NICOM'[Title/Abstract] OR 'noninvasive haemodynamic monitoring system'[Title/Abstract] OR 'noninvasive hemodynamic monitoring system'[Title/Abstract] OR 'noninvasive multiple cardiovascular measurement unit'[Title/Abstract] OR 'OptiVol'[Title/Abstract] OR 'patient monitoring system module, intracardiac oximetry'[Title/Abstract] OR 'ProAQT'[Title/Abstract] OR 'Sensis'[Title/Abstract] OR 'Sensis Lite'[Title/Abstract] OR 'Sensis Vibe Combo'[Title/Abstract] OR 'Smartview'[Title/Abstract] OR 'Tempus IC2'[Title/Abstract] OR 'USCOM'[Title/Abstract] OR 'Vigileo'[Title/Abstract] OR 'Vigileo Monitor'[Title/Abstract] OR 'WorkMate Claris'[Title/Abstract] OR 'WorkMate Scribe'[Title/Abstract] OR 'WorkMate Unity'[Title/Abstract] OR 'cardiovascular monitoring device'[Title/Abstract] OR "Ultrasonic Cardiac Output Monitor"[Title/Abstract]) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
19	((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti
18	((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract])) AND ((("Hemodynamics"[Mesh] OR "Hemodynamic Monitoring"[Mesh]) OR "Echocardiography"[Mesh]) OR ('cardiac echography'[Title/Abstract] OR 'cardiac scanning'[Title/Abstract] OR 'cardial echography'[Title/Abstract] OR 'cardioechography'[Title/Abstract] OR 'echo cardiogram'[Title/Abstract] OR 'echo cardiography'[Title/Abstract] OR 'echo sounding, heart'[Title/Abstract] OR 'echocardiogram'[Title/Abstract] OR 'echography,

	heart'[Title/Abstract] OR 'heart echo sounding'[Title/Abstract] OR 'heart echography'[Title/Abstract] OR 'heart scanning'[Title/Abstract] OR 'myocardium scanning'[Title/Abstract] OR 'scanning, heart'[Title/Abstract] OR 'ultrasound cardiography'[Title/Abstract] OR 'echocardiography'[Title/Abstract])) OR ('ACIST RXi System'[Title/Abstract] OR 'adjunctive cardiovascular status indicator'[Title/Abstract] OR 'AXIOM Sensis'[Title/Abstract] OR 'AXIOM Sensis XP'[Title/Abstract] OR 'cardiac catheterization lab computer'[Title/Abstract] OR 'cardiac catheterization laboratory computer'[Title/Abstract] OR 'cardiac catheterization monitoring system'[Title/Abstract] OR 'CardioMEMS'[Title/Abstract] OR 'CardioMEMS HF System'[Title/Abstract] OR 'cardiovascular measurement system'[Title/Abstract] OR 'ClearSight'[Title/Abstract] OR 'Cogent'[Title/Abstract] OR 'ComboMap'[Title/Abstract] OR 'ComboWire XT'[Title/Abstract] OR 'EP-NurseMate'[Title/Abstract] OR 'FloTrac'[Title/Abstract] OR 'haemodynamic measuring devices'[Title/Abstract] OR 'haemodynamic monitor'[Title/Abstract] OR 'haemodynamic monitoring device'[Title/Abstract] OR 'hemodynamic monitor'[Title/Abstract] OR 'hemodynamic monitoring device'[Title/Abstract] OR 'HemoSphere'[Title/Abstract] OR 'Home Monitoring'[Title/Abstract] OR 'intracardiac oximetry patient monitoring system module'[Title/Abstract] OR 'intravascular haemodynamic monitoring system guidewire'[Title/Abstract] OR 'intravascular hemodynamic monitoring system guidewire'[Title/Abstract] OR 'Latitude'[Title/Abstract] OR 'LiDCO'[Title/Abstract] OR 'LiDCO LXi'[Title/Abstract] OR 'MARS'[Title/Abstract] OR 'NICCI'[Title/Abstract] OR 'NICO'[Title/Abstract] OR 'NICOM'[Title/Abstract] OR 'noninvasive haemodynamic monitoring system'[Title/Abstract] OR 'noninvasive hemodynamic monitoring system'[Title/Abstract] OR 'noninvasive multiple cardiovascular measurement unit'[Title/Abstract] OR 'OptiVol'[Title/Abstract] OR 'patient monitoring system module, intracardiac oximetry'[Title/Abstract] OR 'ProAQT'[Title/Abstract] OR 'Sensis'[Title/Abstract] OR 'Sensis Lite'[Title/Abstract] OR 'Sensis Vibe Combo'[Title/Abstract] OR 'Smartview'[Title/Abstract] OR 'Tempus IC2'[Title/Abstract] OR 'USCOM'[Title/Abstract] OR 'Vigileo'[Title/Abstract] OR 'Vigileo Monitor'[Title/Abstract] OR 'WorkMate Claris'[Title/Abstract] OR 'WorkMate Scribe'[Title/Abstract] OR 'WorkMate Unity'[Title/Abstract] OR 'cardiovascular monitoring device'[Title/Abstract] OR "Ultrasonic Cardiac Output Monitor"[Title/Abstract]) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
17	((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract])) AND ((("Hemodynamics"[Mesh] OR "Hemodynamic Monitoring"[Mesh]) OR "Echocardiography"[Mesh]) OR ('cardiac echography'[Title/Abstract] OR 'cardiac scanning'[Title/Abstract] OR 'cardial echography'[Title/Abstract] OR 'cardioechography'[Title/Abstract] OR 'echo

	cardiogram'[Title/Abstract] OR 'echo cardiography'[Title/Abstract] OR 'echo sounding, heart'[Title/Abstract] OR 'echocardiogram'[Title/Abstract] OR 'echography, heart'[Title/Abstract] OR 'heart echo sounding'[Title/Abstract] OR 'heart echography'[Title/Abstract] OR 'heart scanning'[Title/Abstract] OR 'myocardium scanning'[Title/Abstract] OR 'scanning, heart'[Title/Abstract] OR 'ultrasound cardiography'[Title/Abstract] OR 'echocardiography'[Title/Abstract])) OR ('ACIST RXi System'[Title/Abstract] OR 'adjunctive cardiovascular status indicator'[Title/Abstract] OR 'AXIOM Sensis'[Title/Abstract] OR 'AXIOM Sensis XP'[Title/Abstract] OR 'cardiac catheterization lab computer'[Title/Abstract] OR 'cardiac catheterization laboratory computer'[Title/Abstract] OR 'cardiac catheterization monitoring system'[Title/Abstract] OR 'CardioMEMS'[Title/Abstract] OR 'CardioMEMS HF System'[Title/Abstract] OR 'cardiovascular measurement system'[Title/Abstract] OR 'ClearSight'[Title/Abstract] OR 'Cogent'[Title/Abstract] OR 'ComboMap'[Title/Abstract] OR 'ComboWire XT'[Title/Abstract] OR 'EP-NurseMate'[Title/Abstract] OR 'FloTrac'[Title/Abstract] OR 'haemodynamic measuring devices'[Title/Abstract] OR 'haemodynamic monitor'[Title/Abstract] OR 'haemodynamic monitoring device'[Title/Abstract] OR 'hemodynamic monitor'[Title/Abstract] OR 'hemodynamic monitoring device'[Title/Abstract] OR 'HemoSphere'[Title/Abstract] OR 'Home Monitoring'[Title/Abstract] OR 'intracardiac oximetry patient monitoring system module'[Title/Abstract] OR 'intravascular haemodynamic monitoring system guidewire'[Title/Abstract] OR 'intravascular hemodynamic monitoring system guidewire'[Title/Abstract] OR 'Latitude'[Title/Abstract] OR 'LiDCO'[Title/Abstract] OR 'LiDCO LXi'[Title/Abstract] OR 'MARS'[Title/Abstract] OR 'NICCI'[Title/Abstract] OR 'NICO'[Title/Abstract] OR 'NICOM'[Title/Abstract] OR 'noninvasive haemodynamic monitoring system'[Title/Abstract] OR 'noninvasive hemodynamic monitoring system'[Title/Abstract] OR 'noninvasive multiple cardiovascular measurement unit'[Title/Abstract] OR 'OptiVol'[Title/Abstract] OR 'patient monitoring system module, intracardiac oximetry'[Title/Abstract] OR 'ProAQT'[Title/Abstract] OR 'Sensis'[Title/Abstract] OR 'Sensis Lite'[Title/Abstract] OR 'Sensis Vibe Combo'[Title/Abstract] OR 'Smartview'[Title/Abstract] OR 'Tempus IC2'[Title/Abstract] OR 'USCOM'[Title/Abstract] OR 'Vigileo'[Title/Abstract] OR 'Vigileo Monitor'[Title/Abstract] OR 'WorkMate Claris'[Title/Abstract] OR 'WorkMate Scribe'[Title/Abstract] OR 'WorkMate Unity'[Title/Abstract] OR 'cardiovascular monitoring device'[Title/Abstract] OR "Ultrasonic Cardiac Output Monitor"[Title/Abstract]) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))
15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]
14	(((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word]

	OR positive[Text Word]))))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
13	((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]
11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))
10	(((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])
9	((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR

	sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))
6	((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract])) AND ((("Hemodynamics"[Mesh] OR "Hemodynamic Monitoring"[Mesh]) OR "Echocardiography"[Mesh]) OR ('cardiac echography'[Title/Abstract] OR 'cardiac scanning'[Title/Abstract] OR 'cardial echography'[Title/Abstract] OR 'cardioechography'[Title/Abstract] OR 'echo cardiogram'[Title/Abstract] OR 'echo cardiography'[Title/Abstract] OR 'echo sounding, heart'[Title/Abstract] OR 'echocardiogram'[Title/Abstract] OR 'echography, heart'[Title/Abstract] OR 'heart echo sounding'[Title/Abstract] OR 'heart echography'[Title/Abstract] OR 'heart scanning'[Title/Abstract] OR 'myocardium scanning'[Title/Abstract] OR 'scanning, heart'[Title/Abstract] OR 'ultrasound cardiography'[Title/Abstract] OR 'echocardiography'[Title/Abstract])) OR ('ACIST RXi System'[Title/Abstract] OR 'adjunctive cardiovascular status indicator'[Title/Abstract] OR 'AXIOM Sensis'[Title/Abstract] OR 'AXIOM Sensis XP'[Title/Abstract] OR 'cardiac catheterization lab computer'[Title/Abstract] OR 'cardiac catheterization laboratory computer'[Title/Abstract] OR 'cardiac catheterization monitoring system'[Title/Abstract] OR 'CardioMEMS'[Title/Abstract] OR 'CardioMEMS HF System'[Title/Abstract] OR 'cardiovascular measurement system'[Title/Abstract] OR 'ClearSight'[Title/Abstract] OR 'Cogent'[Title/Abstract] OR 'ComboMap'[Title/Abstract] OR 'ComboWire XT'[Title/Abstract] OR 'EP-NurseMate'[Title/Abstract] OR 'FloTrac'[Title/Abstract] OR 'haemodynamic measuring devices'[Title/Abstract] OR 'haemodynamic monitor'[Title/Abstract] OR 'haemodynamic monitoring device'[Title/Abstract] OR 'hemodynamic monitor'[Title/Abstract] OR 'hemodynamic monitoring device'[Title/Abstract] OR 'HemoSphere'[Title/Abstract] OR 'Home Monitoring'[Title/Abstract] OR 'intracardiac oximetry patient monitoring system module'[Title/Abstract] OR 'intravascular haemodynamic monitoring system guidewire'[Title/Abstract] OR 'intravascular hemodynamic monitoring system guidewire'[Title/Abstract] OR 'Latitude'[Title/Abstract] OR 'LiDCO'[Title/Abstract] OR 'LiDCO LXi'[Title/Abstract] OR 'MARS'[Title/Abstract] OR 'NICCI'[Title/Abstract] OR 'NICO'[Title/Abstract] OR 'NICOM'[Title/Abstract] OR 'noninvasive haemodynamic monitoring system'[Title/Abstract] OR 'noninvasive hemodynamic monitoring system'[Title/Abstract] OR 'noninvasive multiple cardiovascular measurement unit'[Title/Abstract] OR 'OptiVol'[Title/Abstract] OR 'patient monitoring system module, intracardiac oximetry'[Title/Abstract] OR 'ProAQT'[Title/Abstract] OR 'Sensis'[Title/Abstract] OR 'Sensis Lite'[Title/Abstract] OR 'Sensis Vibe Combo'[Title/Abstract] OR 'Smartview'[Title/Abstract] OR 'Tempus IC2'[Title/Abstract] OR 'USCOM'[Title/Abstract] OR 'Vigileo'[Title/Abstract] OR 'Vigileo Monitor'[Title/Abstract] OR 'WorkMate Claris'[Title/Abstract] OR 'WorkMate Scribe'[Title/Abstract] OR 'WorkMate Unity'[Title/Abstract] OR 'cardiovascular monitoring device'[Title/Abstract] OR "Ultrasonic Cardiac Output Monitor"[Title/Abstract])
5	((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))
4	'ACIST RXi System'[Title/Abstract] OR 'adjunctive cardiovascular status indicator'[Title/Abstract] OR 'AXIOM Sensis'[Title/Abstract] OR 'AXIOM Sensis XP'[Title/Abstract] OR 'cardiac catheterization lab computer'[Title/Abstract] OR 'cardiac catheterization laboratory computer'[Title/Abstract] OR 'cardiac catheterization monitoring system'[Title/Abstract] OR 'CardioMEMS'[Title/Abstract] OR 'CardioMEMS HF System'[Title/Abstract] OR 'cardiovascular measurement system'[Title/Abstract] OR 'ClearSight'[Title/Abstract] OR 'Cogent'[Title/Abstract] OR 'ComboMap'[Title/Abstract] OR 'ComboWire XT'[Title/Abstract] OR 'EP-NurseMate'[Title/Abstract] OR 'FloTrac'[Title/Abstract] OR 'haemodynamic measuring devices'[Title/Abstract] OR 'haemodynamic monitor'[Title/Abstract] OR 'haemodynamic monitoring device'[Title/Abstract] OR 'hemodynamic monitor'[Title/Abstract] OR 'hemodynamic monitoring device'[Title/Abstract] OR 'HemoSphere'[Title/Abstract] OR 'Home Monitoring'[Title/Abstract] OR 'intracardiac oximetry patient monitoring system module'[Title/Abstract] OR 'intravascular haemodynamic monitoring system guidewire'[Title/Abstract] OR 'intravascular hemodynamic monitoring system guidewire'[Title/Abstract] OR 'Latitude'[Title/Abstract] OR 'LiDCO'[Title/Abstract] OR 'LiDCO LXi'[Title/Abstract] OR 'MARS'[Title/Abstract] OR 'NICCI'[Title/Abstract] OR 'NICO'[Title/Abstract] OR 'NICOM'[Title/Abstract] OR 'noninvasive haemodynamic monitoring system'[Title/Abstract] OR 'noninvasive hemodynamic monitoring system'[Title/Abstract] OR 'noninvasive multiple cardiovascular measurement unit'[Title/Abstract] OR 'OptiVol'[Title/Abstract] OR 'patient monitoring system module, intracardiac

	oximetry'[Title/Abstract] OR 'ProAQT'[Title/Abstract] OR 'Sensis'[Title/Abstract] OR 'Sensis Lite'[Title/Abstract] OR 'Sensis Vibe Combo'[Title/Abstract] OR 'Smartview'[Title/Abstract] OR 'Tempus IC2'[Title/Abstract] OR 'USCOM'[Title/Abstract] OR 'Vigileo'[Title/Abstract] OR 'Vigileo Monitor'[Title/Abstract] OR 'WorkMate Claris'[Title/Abstract] OR 'WorkMate Scribe'[Title/Abstract] OR 'WorkMate Unity'[Title/Abstract] OR 'cardiovascular monitoring device'[Title/Abstract]
3	'cardiac echography'[Title/Abstract] OR 'cardiac scanning'[Title/Abstract] OR 'cardial echography'[Title/Abstract] OR 'cardioechography'[Title/Abstract] OR 'echo cardiogram'[Title/Abstract] OR 'echo cardiography'[Title/Abstract] OR 'echo sounding, heart'[Title/Abstract] OR 'echocardiogram'[Title/Abstract] OR 'echography, heart'[Title/Abstract] OR 'heart echo sounding'[Title/Abstract] OR 'heart echography'[Title/Abstract] OR 'heart scanning'[Title/Abstract] OR 'myocardium scanning'[Title/Abstract] OR 'scanning, heart'[Title/Abstract] OR 'ultrasound cardiography'[Title/Abstract] OR 'echocardiography'[Title/Abstract]
2	("Hemodynamics"[Mesh] OR "Hemodynamic Monitoring"[Mesh]) OR "Echocardiography"[Mesh]
1	("Ultrasonic Cardiac Output Monitor"[Title/Abstract]) OR (uscom[Title/Abstract])

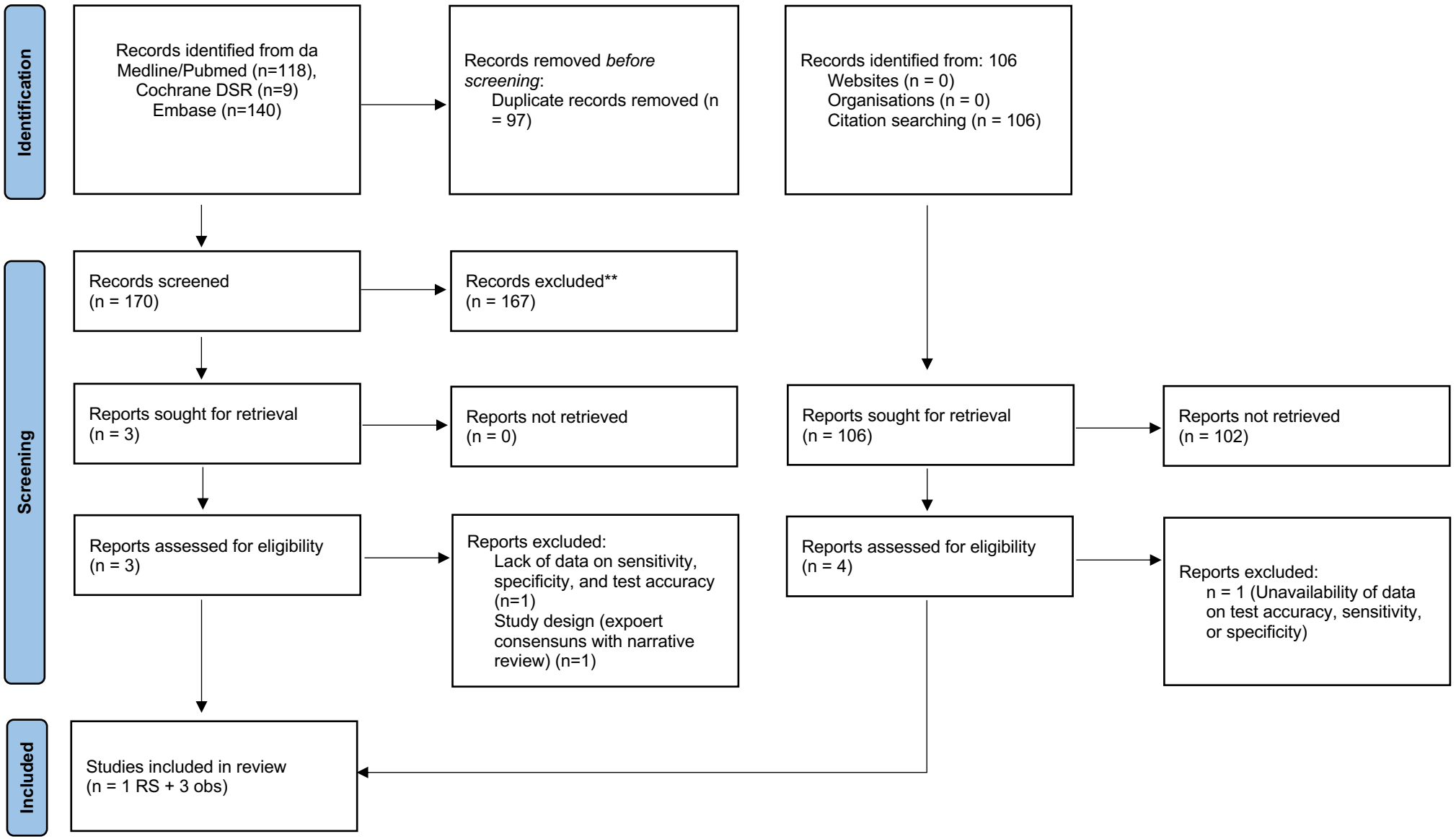
No.	EMBASE.COM Query
#22	#21 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#21	#19 NOT #20
#20	#19 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Editorial'/it)
#19	#18 NOT #16
#18	#9 AND #17
#17	#12 OR #15
#16	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#15	#13 OR #14
#14	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#13	#11 OR #12
#12	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi

	random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#11	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#10	#8 OR #9
#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#7	#1 OR #2 OR #3 OR #4 AND (5 OR #6)
#6	'gestational hypertension':ti,ab,kw OR 'hypertension during pregnancy':ti,ab,kw OR 'hypertension in pregnancy':ti,ab,kw OR 'hypertension induced by pregnancy':ti,ab,kw OR 'hypertension, maternal':ti,ab,kw OR 'hypertension, pregnancy induced':ti,ab,kw OR 'hypertension, pregnancy-induced':ti,ab,kw OR 'hypertensive disorder of pregnancy':ti,ab,kw OR 'pih (pregnancy induced hypertension)':ti,ab,kw OR 'pregnancy associated hypertension':ti,ab,kw OR 'pregnancy hypertension':ti,ab,kw OR 'pregnancy induced hypertension':ti,ab,kw OR 'pregnancy-induced hypertension':ti,ab,kw OR 'maternal hypertension':ti,ab,kw OR 'pre eclampsia*':ti,ab,kw OR preeclampsia*:ti,ab,kw
#5	'maternal hypertension'/exp OR 'hypertension'/exp AND 'pregnant woman'/exp
#4	'cardiac echography':ti,ab,kw OR 'cardiac scanning':ti,ab,kw OR 'cardial echography':ti,ab,kw OR 'cardioechography':ti,ab,kw OR 'echo cardiogram':ti,ab,kw OR 'echo cardiography':ti,ab,kw OR 'echo sounding, heart':ti,ab,kw OR 'echocardiogram':ti,ab,kw OR 'echography, heart':ti,ab,kw OR 'heart echo sounding':ti,ab,kw OR 'heart echography':ti,ab,kw OR 'heart scanning':ti,ab,kw OR 'myocardium scanning':ti,ab,kw OR 'scanning, heart':ti,ab,kw OR 'ultrasound cardiography':ti,ab,kw OR 'echocardiography':ti,ab,kw
#3	'echocardiography'/exp
#2	'acist rxi system':ti,ab,kw OR 'adjunctive cardiovascular status indicator':ti,ab,kw OR 'axiom sensis':ti,ab,kw OR 'axiom sensis xp':ti,ab,kw OR 'cardiac catheterization lab computer':ti,ab,kw OR 'cardiac catheterization laboratory computer':ti,ab,kw OR 'cardiac catheterization monitoring system':ti,ab,kw OR 'cardiomems':ti,ab,kw OR 'cardiomems hf system':ti,ab,kw OR 'cardiovascular measurement system':ti,ab,kw OR 'clearsight':ti,ab,kw OR 'cogent':ti,ab,kw OR 'combomap':ti,ab,kw OR 'combowire xt':ti,ab,kw OR 'ep-nursemate':ti,ab,kw OR 'flotrac':ti,ab,kw OR 'haemodynamic measuring devices':ti,ab,kw OR 'haemodynamic monitor':ti,ab,kw OR 'haemodynamic

	monitoring device':ti,ab,kw OR 'hemodynamic monitor':ti,ab,kw OR 'hemodynamic monitoring device':ti,ab,kw OR 'hemosphere':ti,ab,kw OR 'home monitoring (cardiovascular monitoring device)':ti,ab,kw OR 'intracardiac oximetry patient monitoring system module':ti,ab,kw OR 'intravascular haemodynamic monitoring system guidewire':ti,ab,kw OR 'intravascular hemodynamic monitoring system guidewire':ti,ab,kw OR 'latitude (cardiovascular monitoring device)':ti,ab,kw OR 'lidco':ti,ab,kw OR 'lidco lxi':ti,ab,kw OR 'mars (cardiovascular monitoring device)':ti,ab,kw OR 'nicci':ti,ab,kw OR 'nico (cardiovascular monitoring device)':ti,ab,kw OR 'nicom':ti,ab,kw OR 'noninvasive haemodynamic monitoring system':ti,ab,kw OR 'noninvasive hemodynamic monitoring system':ti,ab,kw OR 'noninvasive multiple cardiovascular measurement unit':ti,ab,kw OR 'optivol':ti,ab,kw OR 'patient monitoring system module, intracardiac oximetry':ti,ab,kw OR 'proaqt':ti,ab,kw OR 'sensis':ti,ab,kw OR 'sensis lite':ti,ab,kw OR 'sensis vibe combo':ti,ab,kw OR 'smartview (cardiovascular monitoring device)':ti,ab,kw OR 'tempus ic2':ti,ab,kw OR 'uscom (cardiovascular monitoring device)':ti,ab,kw OR 'vigileo':ti,ab,kw OR 'vigileo monitor':ti,ab,kw OR 'workmate claris':ti,ab,kw OR 'workmate scribe':ti,ab,kw OR 'workmate unity':ti,ab,kw OR 'cardiovascular monitoring device':ti,ab,kw OR uscom:ti,ab,kw
#1	'cardiovascular monitoring device'/exp

ID	COCHRANE LIBRARY Search
#1	MeSH descriptor: [Hypertension, Pregnancy-Induced] explode all trees
#2	MeSH descriptor: [Hypertension] explode all trees
#3	MeSH descriptor: [Pregnant Women] explode all trees
#4	MeSH descriptor: [Pregnancy] explode all trees
#5	#3 OR #4
#6	#2 AND #5
#7	#1 OR #6
#8	MeSH descriptor: [Hemodynamics] explode all trees
#9	MeSH descriptor: [Hemodynamic Monitoring] explode all trees
#10	MeSH descriptor: [Echocardiography] explode all trees
#11	('ACIST RXi System' OR 'adjunctive cardiovascular status indicator' OR 'AXIOM Sensis' OR 'AXIOM Sensis XP' OR 'cardiac catheterization lab computer' OR 'cardiac catheterization laboratory computer' OR 'cardiac catheterization monitoring system' OR 'CardioMEMS' OR 'CardioMEMS HF System' OR 'cardiovascular measurement system' OR 'ClearSight' OR 'Cogent' OR 'ComboMap' OR 'ComboWire XT' OR 'EP-NurseMate' OR 'FloTrac' OR 'haemodynamic measuring devices' OR 'haemodynamic monitor' OR 'haemodynamic monitoring device' OR 'hemodynamic monitor' OR 'hemodynamic monitoring device' OR 'HemoSphere' OR 'Home Monitoring' OR 'intracardiac oximetry patient monitoring system module' OR 'intravascular haemodynamic monitoring system guidewire' OR 'intravascular hemodynamic monitoring system guidewire' OR 'Latitude' OR 'LiDCO' OR 'LiDCO LXi' OR 'MARS' OR 'NICCI' OR 'NICO' OR 'NICOM' OR 'noninvasive haemodynamic monitoring system' OR 'noninvasive hemodynamic monitoring system' OR 'noninvasive multiple cardiovascular measurement unit' OR 'OptiVol' OR 'patient monitoring system module, intracardiac oximetry' OR 'ProAQT' OR 'Sensis' OR 'Sensis Lite' OR 'Sensis Vibe Combo' OR 'Smartview' OR 'Tempus IC2' OR 'USCOM' OR 'Vigileo' OR 'Vigileo Monitor' OR 'WorkMate Claris' OR 'WorkMate Scribe' OR 'WorkMate Unity' OR 'cardiovascular monitoring device' OR USCOM OR ‘Ultrasonic Cardiac Output Monitor’):ti,ab,kw

#12	'cardiac echography' OR 'cardiac scanning' OR 'cardial echography' OR 'cardioechography' OR 'echo cardiogram' OR 'echo cardiography' OR 'echo sounding, heart' OR 'echocardiogram' OR 'echography, heart' OR 'heart echo sounding' OR 'heart echography' OR 'heart scanning' OR 'myocardium scanning' OR 'scanning, heart' OR 'ultrasound cardiography' OR 'echocardiography'
#13	#8 OR #9 OR #10
#14	#11 OR #12
#15	#13 OR #14
#16	#7 AND #15


Identification
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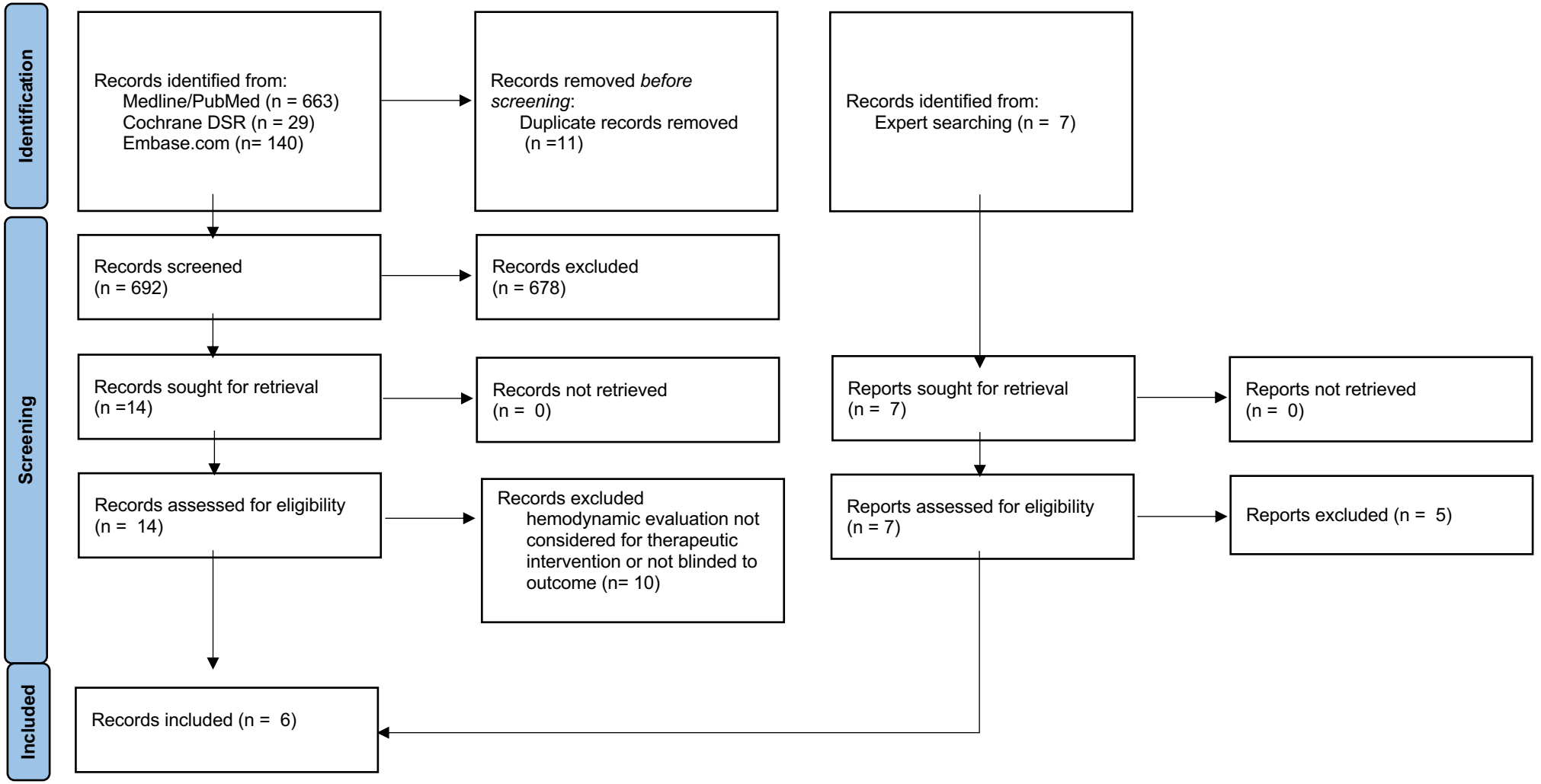
Cochrane DSR (n=9)
Embase (n=140)
Records removed *before screening*:
Duplicate records removed (n = 97)
Records identified from: 106
Websites (n = 0)
Organisations (n = 0)
Citation searching (n = 106)
Screening
Records screened
(n = 170)
Records excluded**
(n = 167)
Reports sought for retrieval
(n = 3)
Reports not retrieved
(n = 0)
Reports sought for retrieval
(n = 106)
Reports not retrieved
(n = 102)
Reports assessed for eligibility
(n = 3)
Reports excluded:
Lack of data on sensitivity, specificity, and test accuracy (n=1)
Study design (expoert consensuns with narrative review) (n=1)
Reports assessed for eligibility
(n = 4)
Reports excluded:
n = 1 (Unavailability of data on test accuracy, sensitivity, or specificity)
Included
Studies included in review
(n = 1 RS + 3 obs)



From: Page MJ, McKenzie JE, Bossuyt PM, Boutron I, Hoffmann TC, Mulrow CD, et al. The PRISMA 2020 statement: an updated guideline for reporting systematic reviews. BMJ 2021;372:n71. doi: 10.1136/bmj.n71. For more information, visit: http://www.prisma-statement.org/

Nelle donne con disordine ipertensivo della gravidanza, il dosaggio dei fattori placentari è efficace nella diagnosi e nella classificazione dei disordini ipertensivi e si associa ad un miglioramento degli esiti materni e fetali?

Data search strategy: 13 gennaio 2025

Search number	PUBMED Query
23	Limit : 2022-
22	((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract])) AND ("Placental Growth Factor"[Mesh] OR 'placenta growth factor'[Title/Abstract] OR 'placental growth factor'[Title/Abstract] OR 'growth factor, placental'[Title/Abstract] OR 'placenta derived growth factor'[Title/Abstract] OR 'placenta growth factor'[Title/Abstract] OR 'placental growth factor'[Title/Abstract]) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline"

	[Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)
21	((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract])) AND ("Placental Growth Factor"[Mesh] OR 'placenta growth factor'[Title/Abstract] OR 'placental growth factor'[Title/Abstract] OR 'growth factor, placental'[Title/Abstract] OR 'placenta derived growth factor'[Title/Abstract] OR 'placenta growth factor'[Title/Abstract] OR 'placental growth factor'[Title/Abstract]) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
20	((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract])) AND ("Placental Growth Factor"[Mesh] OR 'placenta growth factor'[Title/Abstract] OR 'placental growth factor'[Title/Abstract] OR 'growth factor, placental'[Title/Abstract] OR 'placenta derived growth factor'[Title/Abstract] OR 'placenta growth factor'[Title/Abstract] OR 'placental growth factor'[Title/Abstract]) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-

	random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
19	((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti
18	((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract])) AND ("Placental Growth Factor"[Mesh] OR 'placenta growth factor'[Title/Abstract] OR 'placental growth factor'[Title/Abstract] OR 'growth factor, placental'[Title/Abstract] OR 'placenta derived growth factor'[Title/Abstract] OR 'placenta growth factor'[Title/Abstract] OR 'placental growth factor'[Title/Abstract]) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR

	dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
17	((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract])) AND ("Placental Growth Factor"[Mesh] OR 'placenta growth factor'[Title/Abstract] OR 'placental growth factor'[Title/Abstract] OR 'growth factor, placental'[Title/Abstract] OR 'placenta derived growth factor'[Title/Abstract] OR 'placenta growth factor'[Title/Abstract] OR 'placental growth factor'[Title/Abstract]) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))
15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]
14	(((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-

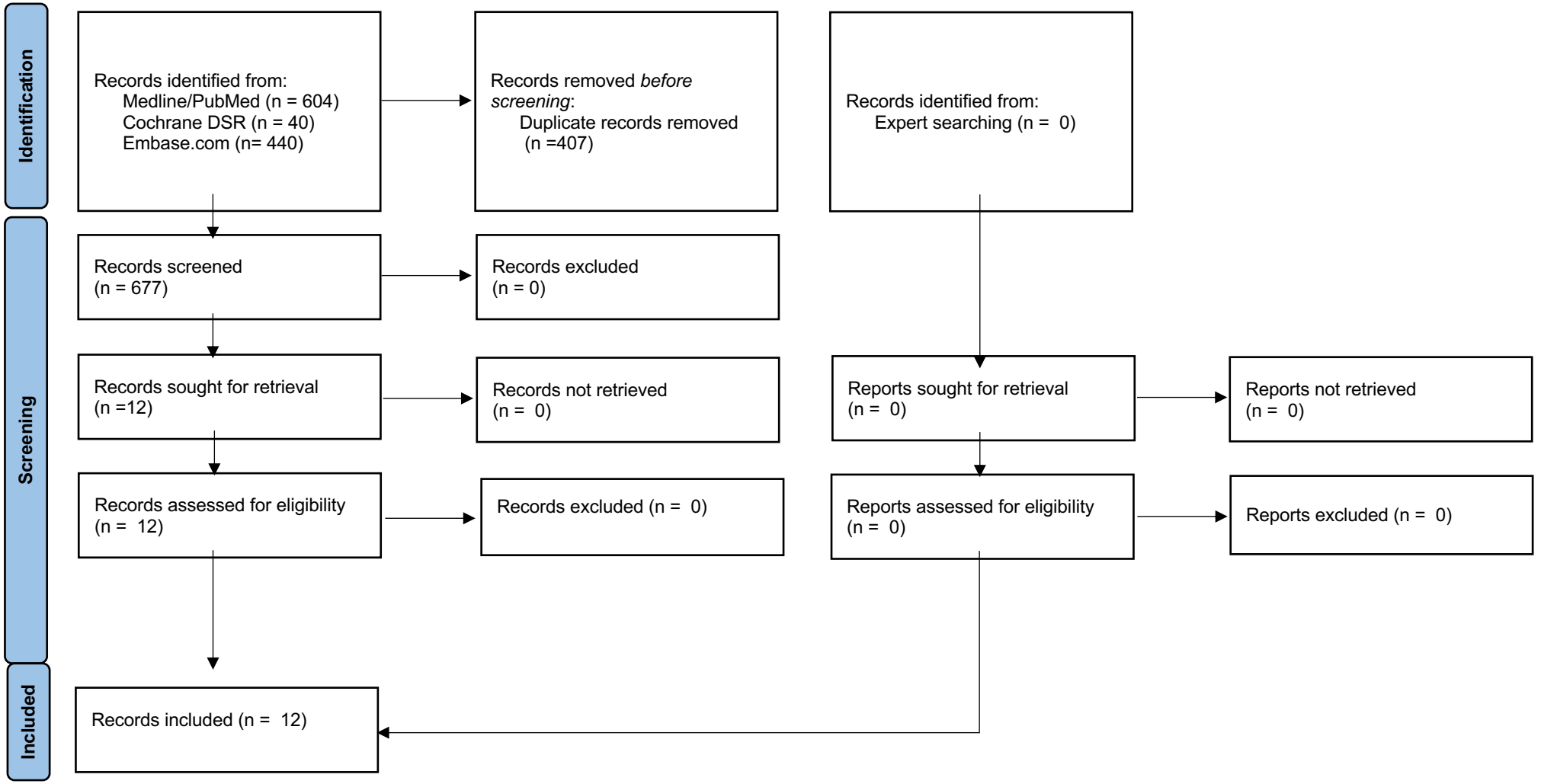
	control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))
13	((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]
11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))
10	((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])
9	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))
6	((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND (((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract])) AND ("Placental Growth Factor"[Mesh] OR 'placenta growth factor'[Title/Abstract] OR 'placental growth factor'[Title/Abstract] OR 'growth factor, placental'[Title/Abstract] OR 'placenta derived growth factor'[Title/Abstract] OR 'placenta growth factor'[Title/Abstract] OR 'placental growth factor'[Title/Abstract]

5	((("Pregnancy"[Mesh])) OR ((pregnan*[Title/Abstract] OR labour[Title/Abstract] OR labor[Title/Abstract] OR delivery[Title/Abstract]))) AND ((("Hypertension"[Mesh]) OR "Hypertension, Pregnancy-Induced"[Mesh]) OR (hypertens*[Title/Abstract] OR pre-eclamps*[Title/Abstract] OR preeclamps*[Title/Abstract] OR maternal-hyperten*[Title/Abstract]))
4	("Placental Growth Factor"[Mesh] OR 'placenta growth factor'[Title/Abstract] OR 'placental growth factor'[Title/Abstract] OR 'growth factor, placental'[Title/Abstract] OR 'placenta derived growth factor'[Title/Abstract] OR 'placenta growth factor'[Title/Abstract] OR 'placental growth factor'[Title/Abstract]
3	'growth factor, placental'[Title/Abstract] OR 'placenta derived growth factor'[Title/Abstract]
2	'placenta growth factor'[Title/Abstract] OR 'placental growth factor'[Title/Abstract]
1	("Placental Growth Factor"[Mesh])

No.	EMBASE.COM Query
#23	Limit : year 2022 OR year 2023 OR year 2024
#22	#21 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#21	#19 NOT #20
#20	#19 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Editorial'/it)
#19	#18 NOT #16
#18	#9 AND #17
#17	#12 OR #15
#16	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#15	#13 OR #14
#14	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#13	#11 OR #12

#12	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#11	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#10	#8 OR #9
#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#7	#4 OR #5 OR #6 AND #3
#6	'gestational hypertension':ti,ab,kw OR 'hypertension during pregnancy':ti,ab,kw OR 'hypertension in pregnancy':ti,ab,kw OR 'hypertension induced by pregnancy':ti,ab,kw OR 'hypertension, maternal':ti,ab,kw OR 'hypertension, pregnancy induced':ti,ab,kw OR 'hypertension, pregnancy-induced':ti,ab,kw OR 'hypertensive disorder of pregnancy':ti,ab,kw OR 'pih (pregnancy induced hypertension)':ti,ab,kw OR 'pregnancy associated hypertension':ti,ab,kw OR 'pregnancy hypertension':ti,ab,kw OR 'pregnancy induced hypertension':ti,ab,kw OR 'pregnancy-induced hypertension':ti,ab,kw OR 'maternal hypertension':ti,ab,kw OR 'pre eclampsia*':ti,ab,kw OR preeclampsia*:ti,ab,kw
#5	'hypertension'/exp AND 'pregnant woman'/exp
#4	'maternal hypertension'/exp
#3	#1 OR #2
#2	('growth factor, placental':ti,ab,kw OR 'placenta derived growth factor':ti,ab,kw OR 'placenta growth factor':ti,ab,kw OR 'placental growth factor':ti,ab,kw)
#1	'placental growth factor'/exp

ID	COCHRANE LIBRARY Search
#1	MeSH descriptor: [Hypertension, Pregnancy-Induced] explode all trees
#2	MeSH descriptor: [Hypertension] explode all trees
#3	MeSH descriptor: [Pregnant Women] explode all trees
#4	MeSH descriptor: [Pregnancy] explode all trees
#5	#3 OR #4
#6	#2 AND #5
#7	#1 OR #6
#8	MeSH descriptor: [Placental Growth Factor] explode all trees
#9	('growth factor, placental':ti,ab,kw OR 'placenta derived growth factor':ti,ab,kw OR 'placenta growth factor':ti,ab,kw OR 'placental growth factor':ti,ab,kw)
#10	#8 OR #9
#11	#7 AND #10



From: Page MJ, McKenzie JE, Bossuyt PM, Boutron I, Hoffmann TC, Mulrow CD, et al. The PRISMA 2020 statement: an updated guideline for reporting systematic reviews. BMJ 2021;372:n71. doi: 10.1136/bmj.n71. For more information, visit: http://www.prisma-statement.org/

Allegato 2c– RESTRIZIONE DI CRESCITA FETALE - Search strategy + PRISMA

P

1. Nelle pazienti con feto a rischio di restrizione della crescita fetale, l'utilizzo di criteri biometrici e Doppler velocimetrici a fini diagnostici e di gestione migliora gli esiti materni, fetali neonatali e infantili?
2. Nelle pazienti con diagnosi di restrizione della crescita fetale l'esecuzione di amniocentesi diagnostica migliora gli esiti fetali, neonatali e infantili?
3. Nelle pazienti con diagnosi di restrizione della crescita fetale, l'impiego della cardiotocografia computerizzata migliora gli esiti fetali, neonatali e infantili, rispetto all' impiego della cardiotocografia convenzionale?
4. Nelle pazienti con diagnosi di restrizione della crescita fetale, l'esecuzione di profilassi corticosteroidea nel caso in cui si prospetti la necessità di espletare il parto prima del termine di gravidanza migliora gli esiti?
5. Nelle pazienti con diagnosi di restrizione della crescita fetale in cui vi è indicazione all'espletamento del parto, il ricorso al taglio cesareo in elezione migliora gli esiti rispetto all' induzione del travaglio?
6. Nella popolazione a rischio di restrizione della crescita fetale, il ricorso a interventi comportamentali (riduzione dello stress, dieta) o farmacologici (antiaggreganti piastrinici, eparina a basso peso molecolare, supplementi nutrizionali) consente la prevenzione della restrizione della crescita fetale?
7. L' invio presso centri di riferimento ai fini del monitoraggio, del ricovero e della gestione migliora gli esiti delle gravidanze complicate da restrizione della crescita fetale?

Unica search per tutti i PICO. Data search strategy: 20 Febbraio 2025

	PubMed Search
#1	Search: ("Infant, Small for Gestational Age"[Mesh]) OR "Fetal Growth Retardation"[Mesh]
#2	Search: 'congenital hypotrophy'[Title/Abstract] OR 'fetal growth disorder*'[Title/Abstract] OR 'fetal growth restriction*'[Title/Abstract] OR 'fetal growth retardation*'[Title/Abstract] OR 'fetus growth disorder*'[Title/Abstract] OR 'fetus growth retardation*'[Title/Abstract] OR 'foetal growth retardation*'[Title/Abstract] OR 'growth retardation in utero'[Title/Abstract] OR 'in utero growth restriction*'[Title/Abstract] OR 'in utero growth retardation*'[Title/Abstract] OR 'intra-uterine fetal growth restriction*'[Title/Abstract] OR 'intra-uterine growth restriction*'[Title/Abstract] OR 'intra-uterine growth retardation*'[Title/Abstract] OR 'intrauterine fetal growth restriction*'[Title/Abstract] OR 'intrauterine growth restriction*'[Title/Abstract] OR IUGR[Title/Abstract] OR 'intrauterine growth retardation*'[Title/Abstract] OR 'prenatal growth retardation*'[Title/Abstract] OR 'retardation of fetal growth'[Title/Abstract] OR 'retardation of intrauterine growth'[Title/Abstract] OR 'retarded intrauterine growth'[Title/Abstract] OR 'intrauterine growth retardation'[Title/Abstract] OR 'foetal growth disorder*'[Title/Abstract] OR 'foetal growth restriction*'[Title/Abstract] OR 'foetus growth disorder*'[Title/Abstract] OR 'foetus growth retardation*'[Title/Abstract] OR 'intra-uterine foetal growth restriction*'[Title/Abstract] OR 'intrauterine foetal growth restriction*'[Title/Abstract] OR 'retardation of foetal growth'[Title/Abstract] OR 'Dubowitz syndrome'[Title/Abstract] OR 'Russel Silver syndrome'[Title/Abstract] OR 'Russell Silver syndrome'[Title/Abstract] OR 'Russell-Silver dwarfism'[Title/Abstract] OR 'Silver Russel syndrome'[Title/Abstract] OR 'Silver Russell dwarfism'[Title/Abstract] OR 'silver syndrome'[Title/Abstract] OR 'Silver-Russell syndrome'[Title/Abstract] OR 'Silver-Russell`s syndrome'[Title/Abstract] OR 'Silver Russell syndrome'[Title/Abstract] OR 'Lemli Opitz syndrome'[Title/Abstract] OR 'multiple malformation retardation syndrome caused by defective cholesterol synthesis'[Title/Abstract] OR 'multiple mental retardation syndrome caused by defective cholesterol synthesis'[Title/Abstract] OR 'RSH syndrome'[Title/Abstract] OR 'RSH-SLO syndrome'[Title/Abstract] OR 'RSH/SLO'[Title/Abstract] OR 'SLO syndrome'[Title/Abstract] OR 'SLO/RSH'[Title/Abstract] OR SLOS[Title/Abstract] OR 'Smith-Lemli-Opitz syndrome'[Title/Abstract] OR 'Smith Lemli Opitz syndrome'[Title/Abstract] OR 'Smith Lemli Opitz syndrome'[Title/Abstract] OR 'infant, small for date'[Title/Abstract] OR 'small for gestational age'[Title/Abstract] OR 'SGA bab*'[Title/Abstract] OR 'SGA infant*'[Title/Abstract] OR 'SGA neonate*'[Title/Abstract] OR 'SGA newborn*'[Title/Abstract] OR 'small for age bab*'[Title/Abstract] OR 'small for age bab*'[Title/Abstract] OR 'small for age infant*'[Title/Abstract] OR 'small for age neonate*'[Title/Abstract] OR 'small for date bab*'[Title/Abstract] OR 'small for date bab*'[Title/Abstract] OR 'small for date

	infant'[Title/Abstract] OR 'small for date infants'[Title/Abstract] OR 'small for date neonate*'[Title/Abstract] OR 'small for date neonate*'[Title/Abstract] OR 'small for date newborn*'[Title/Abstract] OR 'small for gestational age infant*'[Title/Abstract] OR 'small for gestational age'[Title/Abstract]
#3	Search: (("Infant, Small for Gestational Age"[Mesh]) OR "Fetal Growth Retardation"[Mesh]) OR ('congenital hypotrophy'[Title/Abstract] OR 'fetal growth disorder*'[Title/Abstract] OR 'fetal growth restriction*'[Title/Abstract] OR 'fetal growth retardation*'[Title/Abstract] OR 'fetus growth disorder*'[Title/Abstract] OR 'fetus growth retardation*'[Title/Abstract] OR 'foetal growth retardation*'[Title/Abstract] OR 'growth retardation in utero'[Title/Abstract] OR 'in utero growth restriction*'[Title/Abstract] OR 'in utero growth retardation*'[Title/Abstract] OR 'intra-uterine fetal growth restriction*'[Title/Abstract] OR 'intra-uterine growth restriction*'[Title/Abstract] OR 'intra-uterine growth retardation*'[Title/Abstract] OR 'intrauterine fetal growth restriction*'[Title/Abstract] OR 'intrauterine growth restriction*'[Title/Abstract] OR IUGR[Title/Abstract] OR 'intrauterine growth retardation*'[Title/Abstract] OR 'prenatal growth retardation*'[Title/Abstract] OR 'retardation of fetal growth'[Title/Abstract] OR 'retardation of intrauterine growth'[Title/Abstract] OR 'retarded intrauterine growth'[Title/Abstract] OR 'intrauterine growth retardation'[Title/Abstract] OR 'foetal growth disorder*'[Title/Abstract] OR 'foetal growth restriction*'[Title/Abstract] OR 'foetus growth disorder*'[Title/Abstract] OR 'foetus growth retardation*'[Title/Abstract] OR 'intra-uterine foetal growth restriction*'[Title/Abstract] OR 'intrauterine foetal growth restriction*'[Title/Abstract] OR 'retardation of foetal growth'[Title/Abstract] OR 'Dubowitz syndrome'[Title/Abstract] OR 'Russel Silver syndrome'[Title/Abstract] OR 'Russell Silver syndrome'[Title/Abstract] OR 'Russell-Silver dwarfism'[Title/Abstract] OR 'Silver Russel syndrome'[Title/Abstract] OR 'Silver Russell dwarfism'[Title/Abstract] OR 'silver syndrome'[Title/Abstract] OR 'Silver-Russell syndrome'[Title/Abstract] OR 'Silver-Russell`s syndrome'[Title/Abstract] OR 'Silver Russell syndrome'[Title/Abstract] OR 'Lemli Opitz syndrome'[Title/Abstract] OR 'multiple malformation retardation syndrome caused by defective cholesterol synthesis'[Title/Abstract] OR 'multiple mental retardation syndrome caused by defective cholesterol synthesis'[Title/Abstract] OR 'RSH syndrome'[Title/Abstract] OR 'RSH-SLO syndrome'[Title/Abstract] OR 'RSH/SLO'[Title/Abstract] OR 'SLO syndrome'[Title/Abstract] OR 'SLO/RSH'[Title/Abstract] OR SLOS[Title/Abstract] OR 'Smith-Lemli-Opitz syndrome'[Title/Abstract] OR 'Smith Lemli Opitz syndrome'[Title/Abstract] OR 'Smith Lemli Opitz syndrome'[Title/Abstract] OR 'infant, small for date'[Title/Abstract] OR 'small for gestational age'[Title/Abstract] OR 'SGA bab*'[Title/Abstract] OR 'SGA infant*'[Title/Abstract] OR 'SGA neonate*'[Title/Abstract] OR 'SGA newborn*'[Title/Abstract] OR 'small for age bab*'[Title/Abstract] OR 'small for age bab*'[Title/Abstract] OR 'small for age infant*'[Title/Abstract] OR 'small for age neonate*'[Title/Abstract] OR 'small for date bab*'[Title/Abstract] OR 'small for date bab*'[Title/Abstract] OR 'small for date infant'[Title/Abstract] OR 'small for date infants'[Title/Abstract] OR 'small for date neonate*'[Title/Abstract] OR 'small for date neonate*'[Title/Abstract] OR 'small for date newborn*'[Title/Abstract] OR 'small for gestational age infant*'[Title/Abstract] OR 'small for gestational age'[Title/Abstract])
#4	Search: ("Amniocentesis"[Mesh]) OR "Chorionic Villi Sampling"[Mesh] Sort by: Most Recent
#5	Search: 'amnio-centes*'[Title/Abstract] OR 'amnion centes*'[Title/Abstract] OR 'amnion fluid aspiration'[Title/Abstract] OR 'amniotic aspiration'[Title/Abstract] OR 'amniotic cavity puncture'[Title/Abstract] OR 'amniotic fluid aspiration'[Title/Abstract] OR 'amniotic fluid punction'[Title/Abstract] OR 'amniotic fluid puncture'[Title/Abstract] OR 'amniotic punction'[Title/Abstract] OR 'amniotic sac puncture'[Title/Abstract] OR 'amniocentes*'[Title/Abstract] OR 'choriocentesis'[Title/Abstract] OR 'chorion biopsy'[Title/Abstract] OR 'chorion villus aspiration'[Title/Abstract] OR 'chorion villus biopsy'[Title/Abstract] OR 'chorionic villi sampling'[Title/Abstract] OR 'chorionic villus aspiration'[Title/Abstract] OR 'chorionic villus biopsy'[Title/Abstract] OR 'chorionic villus sampling'[Title/Abstract] OR 'transabdominal chorion villus sampling'[Title/Abstract] OR 'villocentes*'[Title/Abstract] OR 'chorion villus sampling'[Title/Abstract] OR 'chordocentesis'[Title/Abstract] OR 'cordo-centesis'[Title/Abstract] OR 'percutaneous umbilical blood sampling'[Title/Abstract] OR 'PUBS'[Title/Abstract] OR 'percutaneous umbilical blood sampling'[Title/Abstract] OR 'umbilical blood sampling'[Title/Abstract] OR 'umbilical cord blood aspiration'[Title/Abstract] OR 'umbilical cord blood puncture'[Title/Abstract] OR 'umbilical cord blood sampling'[Title/Abstract] OR 'umbilical cord centesis'[Title/Abstract] OR 'umbilical cord vein puncture'[Title/Abstract] OR 'umbilical punction'[Title/Abstract] OR 'umbilical vein aspiration'[Title/Abstract] OR 'umbilical vein blood sampling'[Title/Abstract] OR 'umbilical vein puncture'[Title/Abstract] OR 'umbilical vein sampling'[Title/Abstract] OR 'cordocentes*'[Title/Abstract] OR 'fetus blood sampl*'[Title/Abstract] OR 'foetus blood sampl*'[Title/Abstract] OR 'fetal blood sampl*'[Title/Abstract] OR 'foetal blood sampl*'[Title/Abstract]
#6	Search: (("Amniocentesis"[Mesh]) OR "Chorionic Villi Sampling"[Mesh]) OR ('amnio-centes*'[Title/Abstract] OR 'amnion centes*'[Title/Abstract] OR 'amnion fluid aspiration'[Title/Abstract] OR 'amniotic aspiration'[Title/Abstract] OR 'amniotic cavity puncture'[Title/Abstract] OR 'amniotic fluid aspiration'[Title/Abstract] OR 'amniotic fluid punction'[Title/Abstract] OR 'amniotic fluid puncture'[Title/Abstract] OR 'amniotic punction'[Title/Abstract] OR 'amniotic sac puncture'[Title/Abstract] OR 'amniocentes*'[Title/Abstract] OR 'choriocentesis'[Title/Abstract] OR 'chorion biopsy'[Title/Abstract] OR 'chorion villus aspiration'[Title/Abstract] OR 'chorion villus biopsy'[Title/Abstract] OR 'chorionic villi sampling'[Title/Abstract] OR 'chorionic villus aspiration'[Title/Abstract] OR 'chorionic villus biopsy'[Title/Abstract] OR 'chorionic villus sampling'[Title/Abstract] OR 'transabdominal chorion villus sampling'[Title/Abstract] OR 'villocentes*'[Title/Abstract] OR 'chorion villus sampling'[Title/Abstract] OR 'chordocentesis'[Title/Abstract] OR 'cordo-centesis'[Title/Abstract] OR 'percutaneous umbilical blood sampling'[Title/Abstract] OR 'PUBS'[Title/Abstract] OR 'percutaneous umbilical blood sampling'[Title/Abstract] OR 'umbilical blood sampling'[Title/Abstract] OR 'umbilical cord blood aspiration'[Title/Abstract] OR 'umbilical cord blood puncture'[Title/Abstract] OR 'umbilical cord blood sampling'[Title/Abstract] OR 'umbilical cord centesis'[Title/Abstract] OR 'umbilical cord vein puncture'[Title/Abstract] OR 'umbilical punction'[Title/Abstract] OR 'umbilical vein aspiration'[Title/Abstract] OR 'umbilical vein blood sampling'[Title/Abstract] OR 'umbilical vein puncture'[Title/Abstract] OR 'umbilical

	vein sampling'[Title/Abstract] OR 'cordocentes*'[Title/Abstract] OR 'fetus blood sampl*'[Title/Abstract] OR 'foetus blood sampl*'[Title/Abstract] OR 'fetal blood sampl*'[Title/Abstract] OR 'foetal blood sampl*'[Title/Abstract])
#7	Search: ((("Infant, Small for Gestational Age"[Mesh]) OR "Fetal Growth Retardation"[Mesh]) OR ('congenital hypotrophy'[Title/Abstract] OR 'fetal growth disorder*'[Title/Abstract] OR 'fetal growth restriction*'[Title/Abstract] OR 'fetal growth retardation*'[Title/Abstract] OR 'fetus growth disorder*'[Title/Abstract] OR 'fetus growth retardation*'[Title/Abstract] OR 'foetal growth retardation*'[Title/Abstract] OR 'growth retardation in utero'[Title/Abstract] OR 'in utero growth restriction*'[Title/Abstract] OR 'in utero growth retardation*'[Title/Abstract] OR 'intra-uterine fetal growth restriction*'[Title/Abstract] OR 'intra-uterine growth restriction*'[Title/Abstract] OR 'intra-uterine growth retardation*'[Title/Abstract] OR 'intrauterine fetal growth restriction*'[Title/Abstract] OR 'intrauterine growth restriction*'[Title/Abstract] OR IUGR[Title/Abstract] OR 'intrauterine growth retardation*'[Title/Abstract] OR 'prenatal growth retardation*'[Title/Abstract] OR 'retardation of 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'small for date bab*'[Title/Abstract] OR 'small for date infant'[Title/Abstract] OR 'small for date infants'[Title/Abstract] OR 'small for date neonate*'[Title/Abstract] OR 'small for date neonate*'[Title/Abstract] OR 'small for date newborn*'[Title/Abstract] OR 'small for gestational age infant*'[Title/Abstract] OR 'small for gestational age'[Title/Abstract])) AND ((("Amniocentesis"[Mesh]) OR "Chorionic Villi Sampling"[Mesh]) OR ('amnio-centes*'[Title/Abstract] OR 'amnion centes*'[Title/Abstract] OR 'amnion fluid aspiration'[Title/Abstract] OR 'amniotic aspiration'[Title/Abstract] OR 'amniotic cavity puncture'[Title/Abstract] OR 'amniotic fluid aspiration'[Title/Abstract] OR 'amniotic fluid punction'[Title/Abstract] OR 'amniotic fluid puncture'[Title/Abstract] OR 'amniotic punction'[Title/Abstract] OR 'amniotic sac puncture'[Title/Abstract] OR 'amniocentes*'[Title/Abstract] OR 'choriocentesis'[Title/Abstract] OR 'chorion biopsy'[Title/Abstract] OR 'chorion villus aspiration'[Title/Abstract] OR 'chorion villus biopsy'[Title/Abstract] OR 'chorionic villi sampling'[Title/Abstract] OR 'chorionic villus aspiration'[Title/Abstract] OR 'chorionic villus biopsy'[Title/Abstract] OR 'chorionic villus sampling'[Title/Abstract] OR 'transabdominal chorion villus sampling'[Title/Abstract] OR 'villocentes*'[Title/Abstract] OR 'chorion villus sampling'[Title/Abstract] OR 'chordocentesis'[Title/Abstract] OR 'cordo-centesis'[Title/Abstract] OR 'percutaneous umbilical blood sampling'[Title/Abstract] OR 'PUBS'[Title/Abstract] OR 'percutaneous umbilical blood sampling'[Title/Abstract] OR 'umbilical blood sampling'[Title/Abstract] OR 'umbilical cord blood aspiration'[Title/Abstract] OR 'umbilical cord blood puncture'[Title/Abstract] OR 'umbilical cord blood sampling'[Title/Abstract] OR 'umbilical cord centesis'[Title/Abstract] OR 'umbilical cord vein puncture'[Title/Abstract] OR 'umbilical punction'[Title/Abstract] OR 'umbilical vein aspiration'[Title/Abstract] OR 'umbilical vein blood sampling'[Title/Abstract] OR 'umbilical vein puncture'[Title/Abstract] OR 'umbilical vein sampling'[Title/Abstract] OR 'cordocentes*'[Title/Abstract] OR 'fetus blood sampl*'[Title/Abstract] OR 'foetus blood sampl*'[Title/Abstract] OR 'fetal blood sampl*'[Title/Abstract] OR 'foetal blood sampl*'[Title/Abstract]))
#8	Search: "Cardiotocography"[Mesh] Sort by: Most Recent
#9	Search: 'cardio-tocographic monitoring'[Title/Abstract] OR 'cardio-tocography'[Title/Abstract] OR 'cardiotocographic monitoring'[Title/Abstract] OR 'cardiotocographic observation'[Title/Abstract] OR 'cardiotocographic recording'[Title/Abstract] OR 'cardiotocographical monitoring'[Title/Abstract] OR 'cardiotocographical recording'[Title/Abstract] OR 'ctg'[Title/Abstract] OR 'CTG monitoring'[Title/Abstract] OR 'cardiotocography'[Title/Abstract] OR 'antepartum ctg'[Title/Abstract] OR 'external fetal monitoring'[Title/Abstract] OR 'electronic fetal monitoring'[Title/Abstract] OR 'cardio tocograph*[Title/Abstract] OR cardiotocograph*[Title/Abstract] OR cardiotogram*[Title/Abstract]
#10	Search: ("Cardiotocography"[Mesh]) OR ('cardio-tocographic monitoring'[Title/Abstract] OR 'cardio-tocography'[Title/Abstract] OR 'cardiotocographic monitoring'[Title/Abstract] OR 'cardiotocographic observation'[Title/Abstract] OR 'cardiotocographic recording'[Title/Abstract] OR 'cardiotocographical monitoring'[Title/Abstract] OR 'cardiotocographical recording'[Title/Abstract] OR 'ctg'[Title/Abstract] OR 'CTG monitoring'[Title/Abstract] OR 'cardiotocography'[Title/Abstract] OR 'antepartum ctg'[Title/Abstract] OR 'external fetal

	monitoring'[Title/Abstract] OR 'electronic fetal monitoring'[Title/Abstract] OR 'cardio tocograph*[Title/Abstract] OR cardiotocograph*[Title/Abstract] OR cardiotogram*[Title/Abstract])
#11	Search: ((((((((((("Diet"[Mesh]) OR "Dietary Supplements"[Mesh]) OR "Vitamins"[Mesh]) OR "Folic Acid"[Mesh]) OR "Magnesium"[Mesh]) OR "Calcium"[Mesh]) OR "Anticoagulants"[Mesh]) OR "Platelet Aggregation Inhibitors"[Mesh]) OR "Aspirin"[Mesh]) OR "Heparin"[Mesh]) OR "Progesterone"[Mesh]) OR "Hydroxychloroquine"[Mesh]) OR "Antihypertensive Agents"[Mesh] Sort by: Most Recent
#12	Search: ((((((((((("Diet"[Mesh]) OR "Dietary Supplements"[Mesh]) OR "Vitamins"[Mesh]) OR "Folic Acid"[Mesh]) OR "Magnesium"[Mesh]) OR "Calcium"[Mesh]) OR "Anticoagulants"[Mesh]) OR "Platelet Aggregation Inhibitors"[Mesh]) OR "Aspirin"[Mesh]) OR "Heparin"[Mesh]) OR "Progesterone"[Mesh]) OR "Hydroxychloroquine"[Mesh]) OR "Antihypertensive Agents"[Mesh]) OR (Diet*[Title/Abstract] OR food*[Title/Abstract] OR nutrition*[Title/Abstract] OR 'MBSR intervention'[Title/Abstract] OR 'MBSR therapy'[Title/Abstract] OR 'MBSR treatment'[Title/Abstract] OR 'mindfulness stress reduction course'[Title/Abstract] OR 'mindfulness stress reduction program'[Title/Abstract] OR 'mindfulness stress reduction training'[Title/Abstract] OR 'mindfulness stress reduction training program'[Title/Abstract] OR 'mindfulness-based stress reduction'[Title/Abstract] OR MBSR[Title/Abstract] OR 'MBSR intervention'[Title/Abstract] OR 'MBSR therapy'[Title/Abstract] OR 'MBSR treatment'[Title/Abstract] OR 'mindfulness stress reduction course'[Title/Abstract] OR 'mindfulness stress reduction program'[Title/Abstract] OR 'mindfulness stress reduction training'[Title/Abstract] OR 'mindfulness stress reduction training program'[Title/Abstract] OR 'mindfulness-based stress reduction'[Title/Abstract] OR 'mindfulness-based stress reduction'[Title/Abstract] OR 'mindfulness-based stress reduction technique'[Title/Abstract] OR 'mindfulness-based stress reduction therapy'[Title/Abstract] OR 'mindfulness-based stress reduction therapy'[Title/Abstract] OR 'wellness-based mindfulness stress reduction intervention'[Title/Abstract] OR 'mindfulness-based stress reduction'[Title/Abstract] OR 'mindfulness-based stress reduction therapy'[Title/Abstract] OR 'mindfulness-based stress reduction technique'[Title/Abstract] OR 'mindfulness-based stress reduction therapy'[Title/Abstract] OR 'mindfulness-based stress reduction therapy'[Title/Abstract] OR 'wellness-based mindfulness stress reduction intervention'[Title/Abstract] OR 'mindfulness-based stress reduction'[Title/Abstract] OR vitamin*[Title/Abstract] OR 'acfol'[Title/Abstract] OR 'acide folique ccd'[Title/Abstract] OR 'acido folico'[Title/Abstract] OR 'acifolic'[Title/Abstract] OR 'apo-folic'[Title/Abstract] OR 'filicine'[Title/Abstract] OR 'folacid'[Title/Abstract] OR 'folacin'[Title/Abstract] OR 'folart'[Title/Abstract] OR 'folate'[Title/Abstract] OR 'folate acid'[Title/Abstract] OR 'folate sodium'[Title/Abstract] OR 'folavit'[Title/Abstract] OR 'foldine'[Title/Abstract] OR 'foliamin'[Title/Abstract] OR 'folic acid dha'[Title/Abstract] OR 'folicet'[Title/Abstract] OR 'folicid'[Title/Abstract] OR 'folina'[Title/Abstract] OR 'folinsyre'[Title/Abstract] OR 'folitab'[Title/Abstract] OR 'folium acid'[Title/Abstract] OR 'folivit'[Title/Abstract] OR 'folsan'[Title/Abstract] OR 'folsav'[Title/Abstract] OR 'folverlan'[Title/Abstract] OR 'folvite'[Title/Abstract] OR 'gravi-fol'[Title/Abstract] OR 'ingafol'[Title/Abstract] OR 'lactobacillus casei factor'[Title/Abstract] OR 'lafol'[Title/Abstract] OR 'lexpec'[Title/Abstract] OR 'megafol'[Title/Abstract] OR 'mission prenatal'[Title/Abstract] OR 'neocepri'[Title/Abstract] OR 'nsc 3073'[Title/Abstract] OR 'pteroyglutamic acid tablets'[Title/Abstract] OR 'pteroyl glutamate'[Title/Abstract] OR 'pteroyl l glutamic acid'[Title/Abstract] OR 'pteroyl monoglutamate'[Title/Abstract] OR 'pteroylglutamate'[Title/Abstract] OR 'pteroylglutamic acid'[Title/Abstract] OR 'pteroylmonoglutamate'[Title/Abstract] OR 'pteroylmonoglutamic acid'[Title/Abstract] OR 'rubiefol'[Title/Abstract] OR 'sodium folate'[Title/Abstract] OR 'speciafoldine'[Title/Abstract] OR 'unifol'[Title/Abstract] OR 'vifolin'[Title/Abstract] OR 'vitamin bc'[Title/Abstract] OR 'vitamin m'[Title/Abstract] OR 'folic acid'[Title/Abstract] OR 'Mg'[Title/Abstract] OR 'romag'[Title/Abstract] OR 'magnesium'[Title/Abstract] OR calcium[Title/Abstract] OR 'antiplatelet agent'[Title/Abstract] OR 'antiplatelet drug'[Title/Abstract] OR 'platelet aggregation inhibitor*'[Title/Abstract] OR 'platelet inhibitor*'[Title/Abstract] OR 'thrombocyte aggregation inhibiting agent*'[Title/Abstract] OR 'thrombocyte aggregation inhibitor*'[Title/Abstract] OR 'antithrombocytic agent*'[Title/Abstract] OR 'acenterine'[Title/Abstract] OR 'acesal'[Title/Abstract] OR 'acetan'[Title/Abstract] OR 'acetard'[Title/Abstract] OR 'aceticil'[Title/Abstract] OR 'aceticyl'[Title/Abstract] OR 'acetilum'[Title/Abstract] OR 'acetonyl'[Title/Abstract] OR 'acetophen'[Title/Abstract] OR 'acetosal'[Title/Abstract] OR 'acetosalicylic acid'[Title/Abstract] OR 'acetosalin'[Title/Abstract] OR 'acetosalum'[Title/Abstract] OR 'acetyl salicylate'[Title/Abstract] OR 'acetyl salicylic acid'[Title/Abstract] OR 'acetylic salicylic acid'[Title/Abstract] OR 'acetylin'[Title/Abstract] OR 'acetylo'[Title/Abstract] OR 'acetylo salicylic acid'[Title/Abstract] OR 'acetylon'[Title/Abstract] OR 'acetylosalicylic acid'[Title/Abstract] OR 'acetylsal'[Title/Abstract] OR 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	express'[Title/Abstract] OR 'asa migraene'[Title/Abstract] OR 'asa migrane'[Title/Abstract] OR 'asa migren'[Title/Abstract] OR 'asa pro'[Title/Abstract] OR 'asa protect'[Title/Abstract] OR 'asa ultra'[Title/Abstract] OR 'asa ultra fast'[Title/Abstract] OR 'asa zipp'[Title/Abstract] OR 'asaa'[Title/Abstract] OR 'asaa gr'[Title/Abstract] OR 'asaa microactive'[Title/Abstract] OR 'asaa rapida'[Title/Abstract] OR 'asacard'[Title/Abstract] OR 'asae'[Title/Abstract] OR 'asae bruis'[Title/Abstract] OR 'asae ec protect'[Title/Abstract] OR 'asae fasttabs'[Title/Abstract] OR 'asae protect'[Title/Abstract] OR 'asaetta'[Title/Abstract] OR 'asaflow'[Title/Abstract] OR 'asaphen'[Title/Abstract] OR 'asaphen e.c.'[Title/Abstract] OR 'asapor'[Title/Abstract] OR 'asatard'[Title/Abstract] OR 'asawin'[Title/Abstract] OR 'aspec'[Title/Abstract] OR 'aspec-ec'[Title/Abstract] OR 'aspent'[Title/Abstract] OR 'aspergum'[Title/Abstract] OR 'aspex'[Title/Abstract] OR 'aspilets'[Title/Abstract] OR 'aspirem'[Title/Abstract] OR 'aspirgran'[Title/Abstract] OR 'aspiricor'[Title/Abstract] OR 'aspirin'[Title/Abstract] OR 'aspirin bayer'[Title/Abstract] OR 'aspirina'[Title/Abstract] OR 'aspirine'[Title/Abstract] OR 'aspirinine'[Title/Abstract] OR 'aspirisucre'[Title/Abstract] OR 'aspisol'[Title/Abstract] OR 'aspo cid'[Title/Abstract] OR 'aspro'[Title/Abstract] OR 'aspro cardio'[Title/Abstract] OR 'aspro clear'[Title/Abstract] OR 'asproflash'[Title/Abstract] OR 'asrina'[Title/Abstract] OR 'asrivo'[Title/Abstract] OR 'asta'[Title/Abstract] OR 'asteric'[Title/Abstract] OR 'asteric acid'[Title/Abstract] OR 'astrix'[Title/Abstract] OR 'bamyl'[Title/Abstract] OR 'bayaspirina'[Title/Abstract] OR 'bayer aspirin'[Title/Abstract] OR 'bayer aspirin cardio'[Title/Abstract] OR 'bayer extra strength aspirin for migraine pain'[Title/Abstract] OR 'bebesan'[Title/Abstract] OR 'biprin'[Title/Abstract] OR 'bokey'[Title/Abstract] OR 'boxazin'[Title/Abstract] OR 'breoprin'[Title/Abstract] OR 'buffered aspirin'[Title/Abstract] OR 'bufferin'[Title/Abstract] OR 'bufferin low dose'[Title/Abstract] OR 'cafenol'[Title/Abstract] OR 'caprin'[Title/Abstract] OR 'cardioasa'[Title/Abstract] OR 'cardioasae'[Title/Abstract] OR 'cardioaspirina'[Title/Abstract] OR 'cartia'[Title/Abstract] OR 'caspirin'[Title/Abstract] OR 'catalgine'[Title/Abstract] OR 'catalgix'[Title/Abstract] OR 'cemerit'[Title/Abstract] OR 'cemirit'[Title/Abstract] OR 'claradin'[Title/Abstract] OR 'claragine'[Title/Abstract] OR 'colfarit'[Title/Abstract] OR 'comoprin'[Title/Abstract] OR 'contrheuma'[Title/Abstract] OR 'contrheuma retard'[Title/Abstract] OR 'darosal'[Title/Abstract] OR 'depot aspirin'[Title/Abstract] OR 'dispirin'[Title/Abstract] OR 'dolean'[Title/Abstract] OR 'durlaza'[Title/Abstract] OR 'dusil'[Title/Abstract] OR 'easprin'[Title/Abstract] OR 'ecasil'[Title/Abstract] OR 'ecosprin'[Title/Abstract] OR 'ecotrin'[Title/Abstract] OR 'ecotrin 650'[Title/Abstract] OR 'egalgic'[Title/Abstract] OR 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dak'[Title/Abstract] OR 'mcn r 358'[Title/Abstract] OR 'measurin'[Title/Abstract] OR 'mejoral'[Title/Abstract] OR 'melabon'[Title/Abstract] OR 'micristin'[Title/Abstract] OR 'micropyrin'[Title/Abstract] OR 'migrasaa'[Title/Abstract] OR 'mikristin'[Title/Abstract] OR 'miniasal'[Title/Abstract] OR 'mycristin'[Title/Abstract] OR 'naspro'[Title/Abstract] OR 'novasen'[Title/Abstract] OR 'nu seal'[Title/Abstract] OR 'nu-seals'[Title/Abstract] OR 'nu-seals asa'[Title/Abstract] OR 'nuseals'[Title/Abstract] OR 'ortho acetoxybenzoate'[Title/Abstract] OR 'ortho acetoxybenzoic acid'[Title/Abstract] OR 'ortho acetyloxybenzoate'[Title/Abstract] OR 'ortho acetyloxybenzoic acid'[Title/Abstract] OR 'ostoprin'[Title/Abstract] OR 'pancemol'[Title/Abstract] OR 'para acetylsalicylic acid'[Title/Abstract] OR 'paracin'[Title/Abstract] OR 'paynocil'[Title/Abstract] OR 'pengo'[Title/Abstract] OR 'platet 300 cleartab'[Title/Abstract] OR 'plewin'[Title/Abstract] OR 'polopiryna'[Title/Abstract] OR 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2152'[Title/Abstract] OR 'thrombo-aspilets'[Title/Abstract] OR 'toldex retard'[Title/Abstract] OR 'treupahlin'[Title/Abstract] OR 'treuphalin'[Title/Abstract] OR 'tromalyt'[Title/Abstract] OR 'tromcor'[Title/Abstract] OR 'turivital'[Title/Abstract] OR 'vazalore'[Title/Abstract] OR 'verin'[Title/Abstract] OR 'vitalink'[Title/Abstract] OR 'xaxa'[Title/Abstract] OR 'ysp aspirin'[Title/Abstract] OR 'zero-order release'[Title/Abstract] OR 'zorprin'[Title/Abstract] OR 'acetylsalicylic acid'[Title/Abstract] OR 'alpha heparin'[Title/Abstract] OR 'ammonium heparinate'[Title/Abstract] OR 'benzalkonium heparin'[Title/Abstract] OR 'beparine'[Title/Abstract] OR 'clarin'[Title/Abstract] OR 'contusol'[Title/Abstract] OR 'disebrin'[Title/Abstract] OR 'eleparon'[Title/Abstract] OR 'elheparin'[Title/Abstract] OR 'elheparon'[Title/Abstract] OR 'endogenous heparin'[Title/Abstract] OR 'epiheparin'[Title/Abstract] OR 'gag 98'[Title/Abstract] OR 'helberina'[Title/Abstract] OR 'hep flush kit'[Title/Abstract] OR 'hep lock'[Title/Abstract] OR 'hep-lock'[Title/Abstract] OR 'hep-lock u/p'[Title/Abstract] OR 'hep-pak cvc'[Title/Abstract] OR 'hepaflex'[Title/Abstract] OR 'hepalean'[Title/Abstract] OR 'heparin injection b.p.'[Title/Abstract] OR 'heparin leo'[Title/Abstract] OR 'heparin lock flush'[Title/Abstract] OR 'heparin lock flush plus sodium chloride'[Title/Abstract] OR 'heparin lock flush preservative free'[Title/Abstract] OR 'heparin monosulfate'[Title/Abstract] OR 'heparin monosulphate'[Title/Abstract] OR 'heparin novo'[Title/Abstract] OR 'heparin ointment'[Title/Abstract] OR 'heparin potassium'[Title/Abstract] OR 'heparin sodium'[Title/Abstract] OR 'heparin sulfate'[Title/Abstract] OR

	'heparin sulfuric acid'[Title/Abstract] OR 'heparin sulphate'[Title/Abstract] OR 'heparina'[Title/Abstract] OR 'heparina leo'[Title/Abstract] OR 'heparinate sodium'[Title/Abstract] OR 'heparine'[Title/Abstract] OR 'heparine choay'[Title/Abstract] OR 'heparine novo'[Title/Abstract] OR 'heparinic acid'[Title/Abstract] OR 'heparitin monosulfate'[Title/Abstract] OR 'heparitin monosulphate'[Title/Abstract] OR 'hepcon'[Title/Abstract] OR 'hepflush-10'[Title/Abstract] OR 'hepsal'[Title/Abstract] OR 'inhepar'[Title/Abstract] OR 'inviclot'[Title/Abstract] OR 'lipo hepin'[Title/Abstract] OR 'lipo-hepin'[Title/Abstract] OR 'lipohepin'[Title/Abstract] OR 'liquaemin'[Title/Abstract] OR 'liquaemin lock flush'[Title/Abstract] OR 'liquaemin sodium'[Title/Abstract] OR 'liquaemin sodium preservative free'[Title/Abstract] OR 'liquemin'[Title/Abstract] OR 'liquemine'[Title/Abstract] OR 'menaven'[Title/Abstract] OR 'monoparin'[Title/Abstract] OR 'mucoitin polysulfate'[Title/Abstract] OR 'mucoitin 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#13	Search: "Ultrasonography, Doppler"[Mesh]

#14	Search: 'Doppler echography'[Title/Abstract] OR 'echography, Doppler'[Title/Abstract] OR 'ultrasonography, Doppler'[Title/Abstract] OR 'Doppler ultrasonography'[Title/Abstract]
#15	"Ultrasonography, Doppler"[Mesh] OR 'Doppler echography'[Title/Abstract] OR 'echography, Doppler'[Title/Abstract] OR 'ultrasonography, Doppler'[Title/Abstract] OR 'Doppler ultrasonography'[Title/Abstract]
#16	Search: "Adrenal Cortex Hormones"[Mesh]
#17	Search: 'adrenal cortex hormone'[Title/Abstract] OR 'adrenal cortex hormones'[Title/Abstract] OR 'adrenal cortical hormone'[Title/Abstract] OR 'adrenal cortical hormones'[Title/Abstract] OR 'adrenal cortical steroid'[Title/Abstract] OR 'adrenal steroid'[Title/Abstract] OR 'adrenal steroid hormone'[Title/Abstract] OR 'adreno cortical steroid'[Title/Abstract] OR 'adreno corticosteroid'[Title/Abstract] OR 'adrenocortical hormone'[Title/Abstract] OR 'adrenocortical steroid'[Title/Abstract] OR 'adrenocorticosteroid'[Title/Abstract] OR 'cortical steroid'[Title/Abstract] OR 'cortico steroid'[Title/Abstract] OR 'corticoid'[Title/Abstract] OR 'corticosteroid agent'[Title/Abstract] OR 'corticosteroid calcium'[Title/Abstract] OR 'corticosteroid hormone'[Title/Abstract] OR 'corticosteroids'[Title/Abstract] OR 'corticosteroids, inhalation'[Title/Abstract] OR 'corticosteroids, ophthalmic'[Title/Abstract] OR 'corticosteroids, otic'[Title/Abstract] OR 'corticosteroids, systemic'[Title/Abstract] OR 'corticosteroids, topical'[Title/Abstract] OR 'dermocorticosteroid'[Title/Abstract] OR 'fluorinated corticosteroid'[Title/Abstract] OR 'corticosteroid'[Title/Abstract]
#18	"Adrenal Cortex Hormones"[Mesh] OR 'adrenal cortex hormone'[Title/Abstract] OR 'adrenal cortex hormones'[Title/Abstract] OR 'adrenal cortical hormone'[Title/Abstract] OR 'adrenal cortical hormones'[Title/Abstract] OR 'adrenal cortical steroid'[Title/Abstract] OR 'adrenal steroid'[Title/Abstract] OR 'adrenal steroid hormone'[Title/Abstract] OR 'adreno cortical steroid'[Title/Abstract] OR 'adreno corticosteroid'[Title/Abstract] OR 'adrenocortical hormone'[Title/Abstract] OR 'adrenocortical steroid'[Title/Abstract] OR 'adrenocorticosteroid'[Title/Abstract] OR 'cortical steroid'[Title/Abstract] OR 'cortico steroid'[Title/Abstract] OR 'corticoid'[Title/Abstract] OR 'corticosteroid agent'[Title/Abstract] OR 'corticosteroid calcium'[Title/Abstract] OR 'corticosteroid hormone'[Title/Abstract] OR 'corticosteroids'[Title/Abstract] OR 'corticosteroids, inhalation'[Title/Abstract] OR 'corticosteroids, ophthalmic'[Title/Abstract] OR 'corticosteroids, otic'[Title/Abstract] OR 'corticosteroids, systemic'[Title/Abstract] OR 'corticosteroids, topical'[Title/Abstract] OR 'dermocorticosteroid'[Title/Abstract] OR 'fluorinated corticosteroid'[Title/Abstract] OR 'corticosteroid'[Title/Abstract]
#19	Search: "Cesarean Section"[Mesh]
#20	Search: 'birth, abdominal operation'[Title/Abstract] OR 'birth, caesarean'[Title/Abstract] OR 'caesarean birth'[Title/Abstract] OR 'caesarean section'[Title/Abstract] OR 'caesarian birth'[Title/Abstract] OR 'caesarian section'[Title/Abstract] OR 'cesarean delivery'[Title/Abstract] OR 'cesarian section'[Title/Abstract] OR 'fetectomy'[Title/Abstract] OR 'repeated cesarotomy'[Title/Abstract] OR 'sectio caesarea'[Title/Abstract] OR 'cesarean section'[Title/Abstract]
#21	"Cesarean Section"[Mesh] OR 'birth, abdominal operation'[Title/Abstract] OR 'birth, caesarean'[Title/Abstract] OR 'caesarean birth'[Title/Abstract] OR 'caesarean section'[Title/Abstract] OR 'caesarian birth'[Title/Abstract] OR 'caesarian section'[Title/Abstract] OR 'cesarean delivery'[Title/Abstract] OR 'cesarian section'[Title/Abstract] OR 'fetectomy'[Title/Abstract] OR 'repeated cesarotomy'[Title/Abstract] OR 'sectio caesarea'[Title/Abstract] OR 'cesarean section'[Title/Abstract]
#22	Search: "Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type] OR "Meta-Analysis as Topic"[Mesh] OR "Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type] OR guideline*[Title] OR "systematic review*"[Title] OR meta-analysis[Title] OR metaanalysis[Title]
#23	#4 OR #5 OR #6 OR #7 OR #8 OR #9 OR #10 OR #11 OR #12 OR #13 OR #14 OR #15 OR #16 OR #17 OR #18 OR #19 OR #20 OR #21
#24	#3 AND #23 AND #22
#25	Limit Publication Date 2022-

	Embase Search
#1	('small for gestational age'/exp) OR 'intrauterine growth retardation'/exp OR 'congenital hypotrophy':ti,ab,kw OR 'fetal growth disorder*':ti,ab,kw OR 'fetal growth restriction*':ti,ab,kw OR 'fetal growth retardation*':ti,ab,kw OR 'fetus growth disorder*':ti,ab,kw OR 'fetus growth retardation*':ti,ab,kw OR 'foetal growth retardation*':ti,ab,kw OR 'growth retardation in utero':ti,ab,kw OR 'in utero growth restriction*':ti,ab,kw OR 'in utero growth retardation*':ti,ab,kw OR 'intra-uterine fetal growth restriction*':ti,ab,kw OR 'intra-uterine growth restriction*':ti,ab,kw OR 'intra-uterine growth retardation*':ti,ab,kw OR 'intrauterine fetal growth restriction*':ti,ab,kw OR 'intrauterine growth restriction*':ti,ab,kw OR 'iugr':ti,ab,kw OR 'intrauterine growth retardation*':ti,ab,kw OR 'prenatal growth retardation*':ti,ab,kw OR 'retardation of fetal growth':ti,ab,kw OR 'retardation of intrauterine growth':ti,ab,kw OR 'retarded intrauterine growth':ti,ab,kw OR 'intrauterine growth retardation':ti,ab,kw OR 'foetal growth disorder*':ti,ab,kw OR 'foetal growth restriction*':ti,ab,kw OR 'foetus growth disorder*':ti,ab,kw OR 'foetus growth retardation*':ti,ab,kw OR 'intra-uterine foetal growth restriction*':ti,ab,kw OR 'intrauterine foetal growth restriction*':ti,ab,kw OR 'retardation of foetal growth':ti,ab,kw OR 'dubowitz syndrome':ti,ab,kw OR 'russel silver syndrome':ti,ab,kw OR 'russell silver syndrome':ti,ab,kw OR 'russell-silver dwarfism':ti,ab,kw OR 'silver russel syndrome':ti,ab,kw OR 'silver russell dwarfism':ti,ab,kw OR 'silver syndrome':ti,ab,kw OR 'silver-russell syndrome':ti,ab,kw OR 'silver-russell`s syndrome':ti,ab,kw OR 'silver russell syndrome':ti,ab,kw OR 'lemli opitz syndrome':ti,ab,kw OR 'multiple malformation retardation syndrome

	caused by defective cholesterol synthesis':ti,ab,kw OR 'multiple mental retardation syndrome caused by defective cholesterol synthesis':ti,ab,kw OR 'rsh syndrome':ti,ab,kw OR 'rsh-slo syndrome':ti,ab,kw OR 'rsh/slo':ti,ab,kw OR 'slo syndrome':ti,ab,kw OR 'slo/rsh':ti,ab,kw OR 'slos':ti,ab,kw OR 'smith-lemli-opitz syndrome':ti,ab,kw OR 'smith lemli opitz syndrome':ti,ab,kw OR 'smith lemli opitz syndrome':ti,ab,kw OR 'infant, small for date':ti,ab,kw OR 'small for gestational age':ti,ab,kw OR 'sga bab*':ti,ab,kw OR 'sga infant*':ti,ab,kw OR 'sga neonate*':ti,ab,kw OR 'sga newborn*':ti,ab,kw OR 'small for age bab*':ti,ab,kw OR 'small for age bab*':ti,ab,kw OR 'small for age infant*':ti,ab,kw OR 'small for age neonate*':ti,ab,kw OR 'small for date bab*':ti,ab,kw OR 'small for date bab*':ti,ab,kw OR 'small for date infant':ti,ab,kw OR 'small for date infants':ti,ab,kw OR 'small for date neonate*':ti,ab,kw OR 'small for date neonate*':ti,ab,kw OR 'small for date newborn*':ti,ab,kw OR 'small for gestational age infant*':ti,ab,kw OR 'small for gestational age':ti,ab,kw
#2	(('amniocentesis'/exp) OR 'chorion villus sampling'/exp) OR ('amnio-centes*':ti,ab,kw OR 'amnion centes*':ti,ab,kw OR 'amnion fluid aspiration':ti,ab,kw OR 'amniotic aspiration':ti,ab,kw OR 'amniotic cavity puncture':ti,ab,kw OR 'amniotic fluid aspiration':ti,ab,kw OR 'amniotic fluid punction':ti,ab,kw OR 'amniotic fluid puncture':ti,ab,kw OR 'amniotic punction':ti,ab,kw OR 'amniotic sac puncture':ti,ab,kw OR 'amniocentes*':ti,ab,kw OR 'choriocentesis':ti,ab,kw OR 'chorion biopsy':ti,ab,kw OR 'chorion villus aspiration':ti,ab,kw OR 'chorion villus biopsy':ti,ab,kw OR 'chorionic villi sampling':ti,ab,kw OR 'chorionic villus aspiration':ti,ab,kw OR 'chorionic villus biopsy':ti,ab,kw OR 'chorionic villus sampling':ti,ab,kw OR 'transabdominal chorion villus sampling':ti,ab,kw OR 'villocentes*':ti,ab,kw OR 'chorion villus sampling':ti,ab,kw OR 'chordocentesis':ti,ab,kw OR 'cordo-centesis':ti,ab,kw OR 'percutaneous umbilical blood sampling':ti,ab,kw OR 'pubs':ti,ab,kw OR 'percutaneous umbilical blood sampling':ti,ab,kw OR 'umbilical blood sampling':ti,ab,kw OR 'umbilical cord blood aspiration':ti,ab,kw OR 'umbilical cord blood puncture':ti,ab,kw OR 'umbilical cord blood sampling':ti,ab,kw OR 'umbilical cord centesis':ti,ab,kw OR 'umbilical cord vein puncture':ti,ab,kw OR 'umbilical punction':ti,ab,kw OR 'umbilical vein aspiration':ti,ab,kw OR 'umbilical vein blood sampling':ti,ab,kw OR 'umbilical vein puncture':ti,ab,kw OR 'umbilical vein sampling':ti,ab,kw OR 'cordocentes*':ti,ab,kw OR 'fetus blood sampl*':ti,ab,kw OR 'foetus blood sampl*':ti,ab,kw OR 'fetal blood sampl*':ti,ab,kw OR 'foetal blood sampl*':ti,ab,kw)
#3	('cardiotocography'/exp) OR ('cardio-tocographic monitoring':ti,ab,kw OR 'cardio-tocography':ti,ab,kw OR 'cardiotocographic monitoring':ti,ab,kw OR 'cardiotocographic observation':ti,ab,kw OR 'cardiotocographic recording':ti,ab,kw OR 'cardiotocographical monitoring':ti,ab,kw OR 'cardiotocographical recording':ti,ab,kw OR 'ctg':ti,ab,kw OR 'ctg monitoring':ti,ab,kw OR 'cardiotocography':ti,ab,kw OR 'antepartum ctg':ti,ab,kw OR 'external fetal monitoring':ti,ab,kw OR 'electronic fetal monitoring':ti,ab,kw OR 'cardio tocograph*':ti,ab,kw OR 'cardiotocograph*':ti,ab,kw OR 'cardiotogram*':ti,ab,kw)
#4	((((((((((('diet'/exp) OR 'dietary supplement'/exp) OR 'vitamin'/exp) OR 'folic acid'/exp) OR 'magnesium'/exp) OR 'calcium'/exp) OR 'anticoagulant agent'/exp) OR 'antithrombocytic agent'/exp) OR 'acetylsalicylic acid'/exp) OR 'heparin'/exp) OR 'progesterone'/exp) OR 'hydroxychloroquine'/exp) OR 'antihypertensive agent'/exp) OR ('diet*':ti,ab,kw OR 'food*':ti,ab,kw OR 'nutrition*':ti,ab,kw OR 'mbsr intervention':ti,ab,kw OR 'mbsr therapy':ti,ab,kw OR 'mbsr treatment':ti,ab,kw OR 'mindfulness stress reduction course':ti,ab,kw OR 'mindfulness stress reduction program':ti,ab,kw OR 'mindfulness stress reduction training':ti,ab,kw OR 'mindfulness stress reduction training program':ti,ab,kw OR 'mindfulness-based stress reduction':ti,ab,kw OR 'mbsr':ti,ab,kw OR 'mbsr intervention':ti,ab,kw OR 'mbsr therapy':ti,ab,kw OR 'mbsr treatment':ti,ab,kw OR 'mindfulness stress reduction course':ti,ab,kw OR 'mindfulness stress reduction program':ti,ab,kw OR 'mindfulness stress reduction training':ti,ab,kw OR 'mindfulness stress reduction training program':ti,ab,kw OR 'mindfulness-based stress reduction':ti,ab,kw OR 'mindfulness-based stress reduction':ti,ab,kw OR 'mindfulness-based stress reduction technique':ti,ab,kw OR 'mindfulness-based stress reduction therapy':ti,ab,kw OR 'mindfulness-based stress reduction therapy':ti,ab,kw OR 'wellness-based mindfulness stress reduction intervention':ti,ab,kw OR 'mindfulness-based stress reduction':ti,ab,kw OR 'mindfulness-based stress reduction therapy':ti,ab,kw OR 'mindfulness-based stress reduction technique':ti,ab,kw OR 'mindfulness-based stress reduction therapy':ti,ab,kw OR 'mindfulness-based stress reduction therapy':ti,ab,kw OR 'wellness-based mindfulness stress reduction intervention':ti,ab,kw OR 'mindfulness-based stress reduction':ti,ab,kw OR 'vitamin*':ti,ab,kw OR 'acfol':ti,ab,kw OR 'acide folique ccd':ti,ab,kw OR 'acido folico':ti,ab,kw OR 'acifolic':ti,ab,kw OR 'apo-folic':ti,ab,kw OR 'filicine':ti,ab,kw OR 'folacid':ti,ab,kw OR 'folacin':ti,ab,kw OR 'folart':ti,ab,kw OR 'folate':ti,ab,kw OR 'folate acid':ti,ab,kw OR 'folate sodium':ti,ab,kw OR 'folavit':ti,ab,kw OR 'foldine':ti,ab,kw OR 'foliamin':ti,ab,kw OR 'folic acid dha':ti,ab,kw OR 'folicet':ti,ab,kw OR 'folicid':ti,ab,kw OR 'folina':ti,ab,kw OR 'folinsyre':ti,ab,kw OR 'folitab':ti,ab,kw OR 'folium acid':ti,ab,kw OR 'folivit':ti,ab,kw OR 'folsan':ti,ab,kw OR 'folsav':ti,ab,kw OR 'folverlan':ti,ab,kw OR 'folvite':ti,ab,kw OR 'gravi-fol':ti,ab,kw OR 'ingafol':ti,ab,kw OR 'lactobacillus casei factor':ti,ab,kw OR 'lafol':ti,ab,kw OR 'lexpec':ti,ab,kw OR 'megafol':ti,ab,kw OR 'mission prenatal':ti,ab,kw OR 'neocepri':ti,ab,kw OR 'nsc 3073':ti,ab,kw OR 'pteroyglutamic acid tablets':ti,ab,kw OR 'pteroyl glutamate':ti,ab,kw OR 'pteroyl l glutamic acid':ti,ab,kw OR 'pteroyl monoglutamate':ti,ab,kw OR 'pteroylglutamate':ti,ab,kw OR 'pteroylglutamic acid':ti,ab,kw OR 'pteroylmonoglutamate':ti,ab,kw OR 'pteroylmonoglutamic acid':ti,ab,kw OR 'rubiefol':ti,ab,kw OR 'sodium folate':ti,ab,kw OR 'speciafoldine':ti,ab,kw OR 'unifol':ti,ab,kw OR 'vifolin':ti,ab,kw OR 'vitamin bc':ti,ab,kw OR 'vitamin m':ti,ab,kw OR 'folic acid':ti,ab,kw OR 'mg':ti,ab,kw OR 'romag':ti,ab,kw OR 'magnesium':ti,ab,kw OR 'calcium':ti,ab,kw OR 'antiplatelet agent':ti,ab,kw OR 'antiplatelet drug':ti,ab,kw OR 'platelet aggregation inhibitor*':ti,ab,kw OR 'platelet inhibitor*':ti,ab,kw OR 'thrombocyte aggregation inhibiting agent*':ti,ab,kw OR 'thrombocyte aggregation inhibitor*':ti,ab,kw OR 'antithrombocytic agent*':ti,ab,kw OR 'acenterine':ti,ab,kw OR 'acesal':ti,ab,kw OR 'acetan':ti,ab,kw OR 'acetard':ti,ab,kw OR 'aceticil':ti,ab,kw OR 'aceticyl':ti,ab,kw OR 'acetilum':ti,ab,kw OR 'acetonyl':ti,ab,kw OR 'acetophen':ti,ab,kw OR 'acetosal':ti,ab,kw OR 'acetosalicylic acid':ti,ab,kw OR 'acetosalin':ti,ab,kw OR 'acetosalum':ti,ab,kw OR 'acetyl salicylate':ti,ab,kw OR 'acetyl salicylic acid':ti,ab,kw OR 'acetylic salicylic acid':ti,ab,kw OR 'acetylin':ti,ab,kw OR 'acetylo':ti,ab,kw OR 'acetylo salicylic acid':ti,ab,kw OR 'acetylon':ti,ab,kw OR 'acetylosalicylic acid':ti,ab,kw

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#9	#2 OR #3 OR #4 OR #5 OR #6 OR #7
#10	#7 AND 'conference abstract'/it
#11	#7 NOT #9
#12	#8 AND #10
#13	Limit: Publication Date 2022-

	Cochrane Database of Systematic Reviews
#1	MeSH descriptor: [Infant Small for Gestational Age] explode all trees
#2	MeSH descriptor: [Fetal Growth Retardation] explode all trees
#3	#1 OR #2
#4	('congenital hypotrophy' OR 'fetal growth disorder*' OR 'fetal growth restriction*' OR 'fetal growth retardation*' OR 'fetus growth disorder*' OR 'fetus growth retardation*' OR 'foetal growth retardation*' OR 'growth retardation in utero' OR 'in utero growth restriction*' OR 'in utero growth retardation*' OR 'intra-uterine fetal growth restriction*' OR 'intra-uterine growth restriction*' OR 'intra-uterine growth retardation*' OR 'intrauterine fetal growth restriction*' OR 'intrauterine growth restriction*' OR IUGR OR 'intrauterine growth retardation*' OR 'prenatal growth retardation*' OR 'retardation of fetal growth' OR 'retardation of intrauterine growth' OR 'retarded intrauterine growth' OR 'intrauterine growth retardation' OR 'foetal growth disorder*' OR 'foetal growth restriction*' OR 'foetus growth disorder*' OR 'foetus growth retardation*' OR 'intra-uterine foetal growth restriction*'):ab
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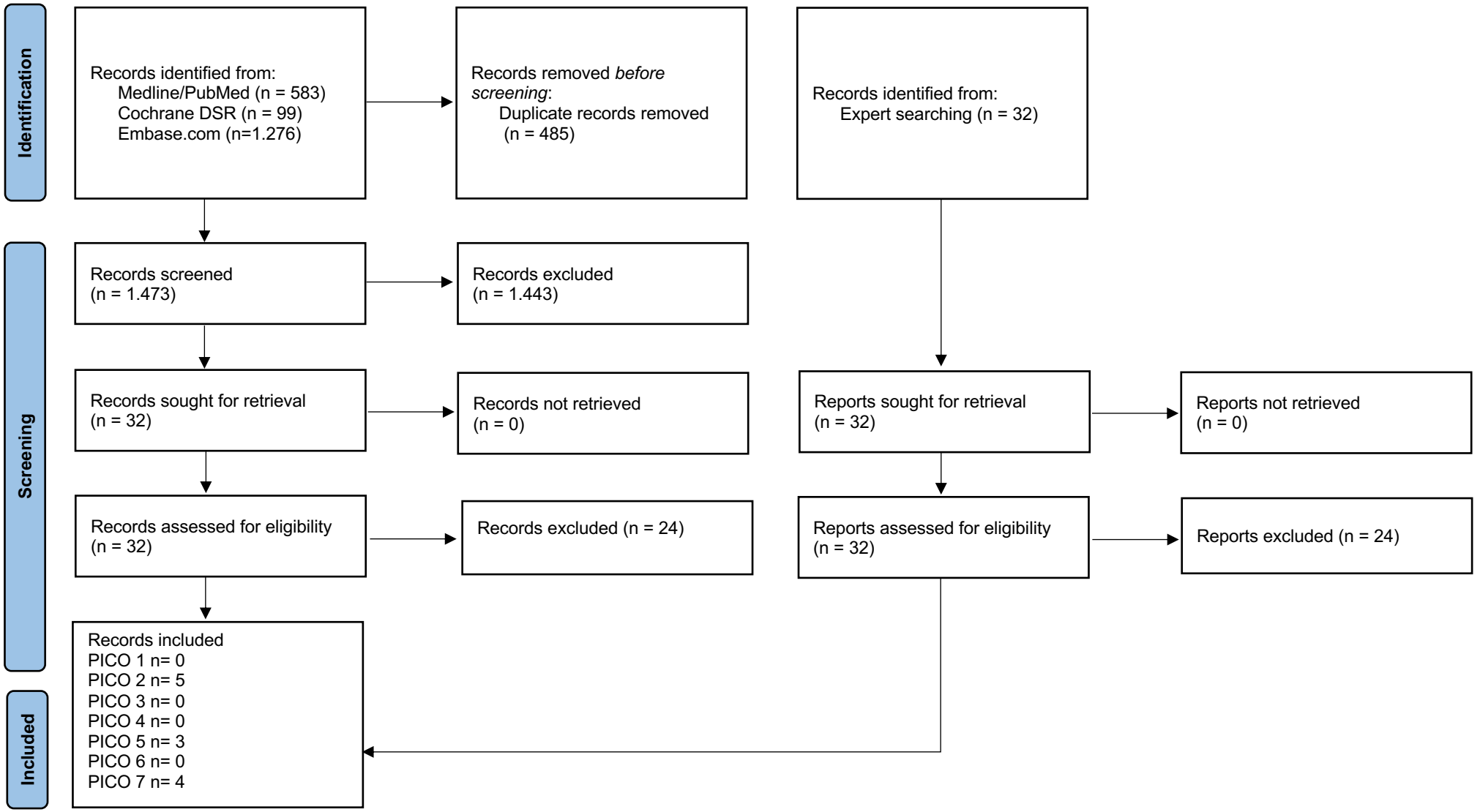
#9	Limit: 2022-



From: Page MJ, McKenzie JE, Bossuyt PM, Boutron I, Hoffmann TC, Mulrow CD, et al. The PRISMA 2020 statement: an updated guideline for reporting systematic reviews. BMJ 2021;372:n71. doi: 10.1136/bmj.n71. For more information, visit: http://www.prisma-statement.org/

Allegato 2d. Parto pretermine_SEARCH STRATEGIES + PRISMA

Nelle donne con pregresso parto pretermine spontaneo la valutazione ecografica della cervice è efficace rispetto alla standard care per migliorar esiti perinatali? 2

Nelle donne a rischio di parto pretermine spontaneo, è efficace la somministrazione di progesterone rispetto alla standard care per migliorare gli esiti perinatali? 11

Nelle donne con segni/sintomi di parto pretermine a membrane integre, è utile la misura della cervice con ecografia transvaginale rispetto a misura cervice combinata a diagnostica biochimica/molecolare (fibronectina, PAMG-1 o IGFB-1) per migliorar esiti perinatali? 39

Nelle donne con diagnosi di minaccia di parto pretermine ricoverate (a membrane integre o rotte), gli esami colturali cervico-vaginali sono utili rispetto alla standard care (no valutazione) per migliorar esiti perinatali? 51

Nelle donne con diagnosi di minaccia di parto pretermine ricoverate a membrane integre o rotte, è efficace la tocolisi per migliorar gli esiti perinatali? 59

Nelle donne con diagnosi di minaccia di parto pretermine è efficace la somministrazione di corticosteroidi rispetto alla non somministrazione per migliorare gli esiti neonatali? 69

Nelle donne con diagnosi di minaccia di parto pretermine è efficace la somministrazione di un ciclo ripetuto di steroide rispetto al singolo ciclo per migliorare gli esiti neonatali? 78

Nelle donne con parto pretermine imminente, è utile il solfato di magnesio rispetto a nessun trattamento per migliorare gli esiti neonatali? 97

Nelle donne con diagnosi di minaccia di parto pretermine a membrane integre ricoverate, è utile l' antibiotico terapia per migliorare gli esiti perinatali e materni? 106

Nelle donne con parto pretermine imminente, il taglio cesareo di routine è efficace per migliorare gli esiti neonatali e materni rispetto al parto vaginale? 115

CRITICI

Nelle donne con pregresso parto pretermine spontaneo la valutazione ecografica della cervice è efficace rispetto alla standard care per migliorar esiti perinatali?

Data search strategy: 8 settembre 2024 (rapido update dicembre 2024)

Search number	PUBMED Query
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	pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)
21	("premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])) AND (("Cervical Length Measurement"[Mesh]) OR ("transvaginal echograph*"[Text Word] OR "transvaginal sonograph*"[Text Word] OR "transvaginal ultrasonograph*"[Text Word] OR "transvaginal ultrasound*"[Text Word] OR "vaginal echograph*"[Text Word] OR "vaginal sonograph*"[Text Word] OR "vaginal ultrasonograph*"[Text Word] OR "vaginal ultrasound*"[Text Word] OR "Cervical Length Measurement"[Mesh] OR "length of the uterine neck"[Text Word] OR "cervical length measurement"[Text Word] OR cervicometr*[Text Word] OR "measurement of cervical length"[Text Word] OR "cervical measurement"[Text Word] OR "cervical length"[Text Word])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
20	("premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])) AND (("Cervical Length Measurement"[Mesh]) OR ("transvaginal echograph*"[Text Word] OR "transvaginal sonograph*"[Text Word] OR "transvaginal ultrasonograph*"[Text Word] OR "transvaginal ultrasound*"[Text Word] OR "vaginal echograph*"[Text Word] OR "vaginal sonograph*"[Text Word] OR "vaginal ultrasonograph*"[Text Word] OR

	"vaginal ultrasound*"[Text Word] OR "Cervical Length Measurement"[Mesh] OR "length of the uterine neck"[Text Word] OR "cervical length measurement"[Text Word] OR cervicometr*[Text Word] OR "measurement of cervical length"[Text Word] OR "cervical measurement"[Text Word] OR "cervical length"[Text Word])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
19	((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti
18	("premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])) AND (("Cervical Length Measurement"[Mesh]) OR ("transvaginal echograph*"[Text Word] OR "transvaginal sonograph*"[Text Word] OR "transvaginal ultrasonograph*"[Text Word] OR "transvaginal ultrasound*"[Text Word] OR "vaginal echograph*"[Text Word] OR "vaginal sonograph*"[Text Word] OR "vaginal ultrasonograph*"[Text Word] OR "vaginal ultrasound*"[Text Word] OR "Cervical Length Measurement"[Mesh] OR "length of the uterine neck"[Text Word] OR "cervical length measurement"[Text Word] OR cervicometr*[Text Word] OR "measurement of cervical length"[Text Word] OR "cervical measurement"[Text Word] OR "cervical length"[Text Word])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text

	Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
17	("premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])) AND (("Cervical Length Measurement"[Mesh]) OR ("transvaginal echograph*"[Text Word] OR "transvaginal sonograph*"[Text Word] OR "transvaginal ultrasonograph*"[Text Word] OR "transvaginal ultrasound*"[Text Word] OR "vaginal echograph*"[Text Word] OR "vaginal sonograph*"[Text Word] OR "vaginal ultrasonograph*"[Text Word] OR "vaginal ultrasound*"[Text Word] OR "Cervical Length Measurement"[Mesh] OR "length of the uterine neck"[Text Word] OR "cervical length measurement"[Text Word] OR cervicometr*[Text Word] OR "measurement of cervical length"[Text Word] OR "cervical measurement"[Text Word] OR "cervical length"[Text Word])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))
16	("premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])) AND (("Cervical Length

	Measurement"[Mesh]) OR ("transvaginal echograph*"[Text Word] OR "transvaginal sonograph*"[Text Word] OR "transvaginal ultrasonograph*"[Text Word] OR "transvaginal ultrasound*"[Text Word] OR "vaginal echograph*"[Text Word] OR "vaginal sonograph*"[Text Word] OR "vaginal ultrasonograph*"[Text Word] OR "vaginal ultrasound*"[Text Word] OR "Cervical Length Measurement"[Mesh] OR "length of the uterine neck"[Text Word] OR "cervical length measurement"[Text Word] OR cervicometr*[Text Word] OR "measurement of cervical length"[Text Word] OR "cervical measurement"[Text Word] OR "cervical length"[Text Word]))
15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]
14	(((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))
13	((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))

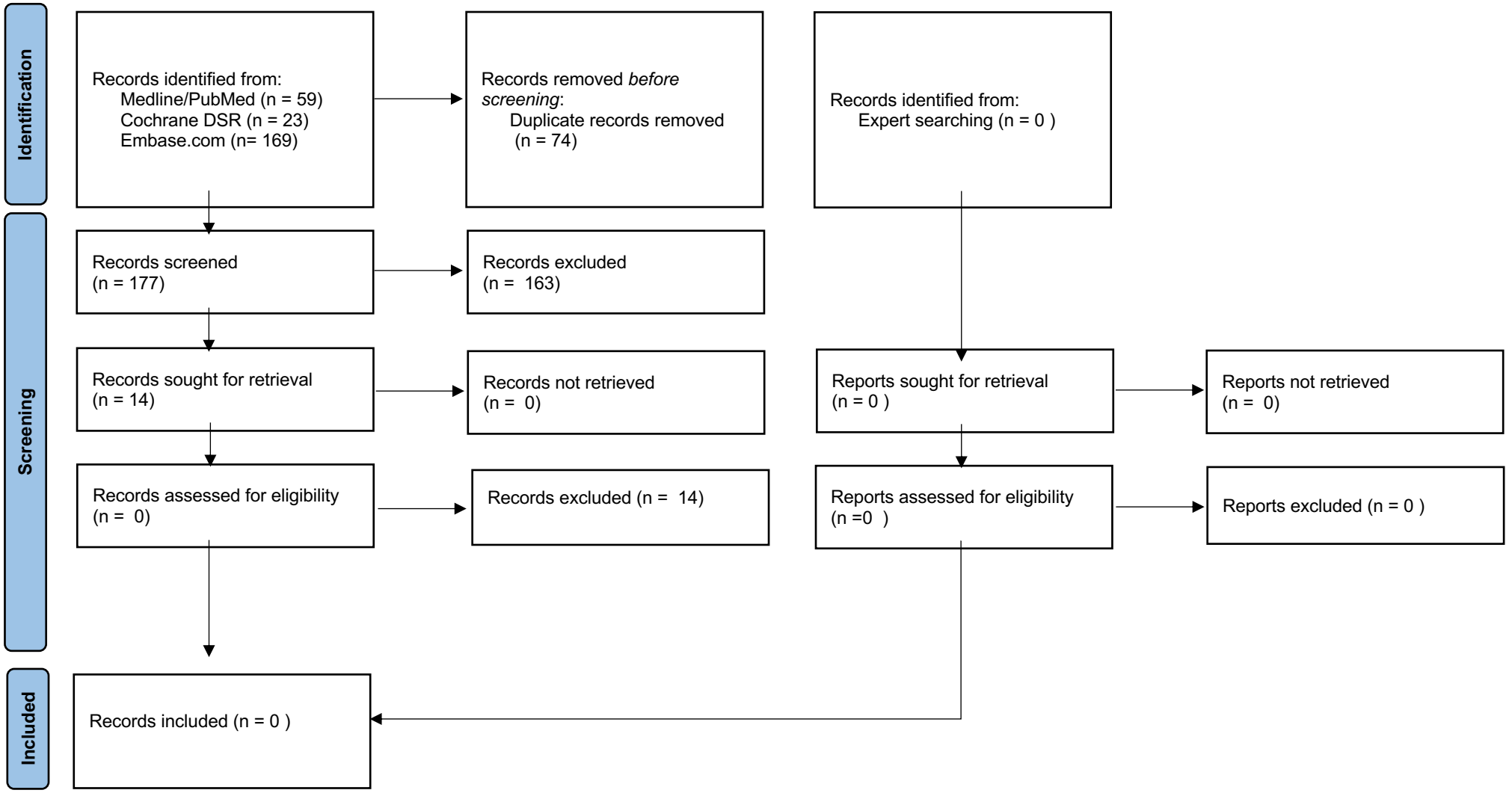
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]
11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))
10	(((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])
9	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))
7	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]
6	("premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])) AND (("Cervical Length Measurement"[Mesh]) OR ("transvaginal echograph*"[Text Word] OR "transvaginal sonograph*"[Text Word] OR "transvaginal ultrasonograph*"[Text Word] OR "transvaginal ultrasound*"[Text Word] OR "vaginal echograph*"[Text Word] OR "vaginal sonograph*"[Text Word] OR "vaginal ultrasonograph*"[Text Word] OR "vaginal ultrasound*"[Text Word] OR "Cervical Length Measurement"[Mesh] OR "length of the uterine neck"[Text Word] OR "cervical length measurement"[Text Word] OR cervicometr*[Text Word] OR "measurement of cervical length"[Text Word] OR "cervical measurement"[Text Word] OR "cervical length"[Text Word]))
5	(("Obstetric Labor, Premature"[Mesh]) OR "Premature Birth"[Mesh]) OR ("premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])
4	"premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word]

3	"transvaginal echograph*"[Text Word] OR "transvaginal sonograph*"[Text Word] OR "transvaginal ultrasonograph*"[Text Word] OR "transvaginal ultrasound*"[Text Word] OR "vaginal echograph*"[Text Word] OR "vaginal sonograph*"[Text Word] OR "vaginal ultrasonograph*"[Text Word] OR "vaginal ultrasound*"[Text Word] OR "Cervical Length Measurement"[Mesh] OR "length of the uterine neck"[Text Word] OR "cervical length measurement"[Text Word] OR cervicometr*[Text Word] OR "measurement of cervical length"[Text Word] OR "cervical measurement"[Text Word] OR "cervical length"[Text Word]
2	"Cervical Length Measurement"[Mesh]
1	("Obstetric Labor, Premature"[Mesh]) OR "Premature Birth"[Mesh]

No.	EMBASE.COM Query
#21	#20 AND (2020:py OR 2021:py OR 2022:py OR 2023:py OR 2024:py OR 2025:py)
#20	#19 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#19	#27 NOT #28
#18	#17 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Editorial'/it)
#17	#16 NOT #14
#16	#7 AND #15
#15	#10 OR #13
#14	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#13	#11 OR #12
#12	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#11	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#10	#8 OR #9
#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#7	#4 OR #6
#6	#1 AND #5
#5	#2 OR #3

#4	'premature labor'/exp AND ('cervical length measurement'/exp OR 'transvaginal echography'/exp)
#3	'echography, transvaginal':ti,ab,kw OR 'transvaginal sonography':ti,ab,kw OR 'transvaginal ultrasonography':ti,ab,kw OR 'transvaginal ultrasound':ti,ab,kw OR 'vaginal echography':ti,ab,kw OR 'vaginal sonography':ti,ab,kw OR 'vaginal ultrasonography':ti,ab,kw OR 'vaginal ultrasound':ti,ab,kw OR 'transvaginal echography':ti,ab,kw OR 'transvaginal echograph*':ti,ab,kw OR 'transvaginal sonograph*':ti,ab,kw OR 'transvaginal ultrasonograph*':ti,ab,kw OR 'transvaginal ultrasound*':ti,ab,kw OR 'vaginal echograph*':ti,ab,kw OR 'vaginal sonograph*':ti,ab,kw OR 'vaginal ultrasonograph*':ti,ab,kw OR 'vaginal ultrasound*':ti,ab,kw OR 'length of the uterine neck':ti,ab,kw OR cervicometr*:ti,ab,kw OR 'measurement of cervical length':ti,ab,kw OR 'cervical measurement':ti,ab,kw OR 'cervical length':ti,ab,kw OR 'cervical length measurement':ti,ab,kw
#2	'cervical length measurement':ti,ab,kw
#1	'delivery preterm':ti,ab,kw OR 'early onset of delivery':ti,ab,kw OR 'labor at preterm':ti,ab,kw OR 'labor, premature':ti,ab,kw OR 'labour, premature':ti,ab,kw OR 'obstetric labor, premature':ti,ab,kw OR 'obstetric labour, premature':ti,ab,kw OR 'pre-mature labor':ti,ab,kw OR 'pre-term deliveries':ti,ab,kw OR 'pre-term delivery':ti,ab,kw OR 'pre-term labor':ti,ab,kw OR 'pre-term labors':ti,ab,kw OR 'pre-term labour':ti,ab,kw OR 'premature deliveries':ti,ab,kw OR 'premature delivery':ti,ab,kw OR 'premature labors':ti,ab,kw OR 'premature labour':ti,ab,kw OR 'premature labours':ti,ab,kw OR 'premature onset of labor':ti,ab,kw OR 'premature onset of labour':ti,ab,kw OR 'preterm deliveries':ti,ab,kw OR 'preterm delivery':ti,ab,kw OR 'preterm labor':ti,ab,kw OR 'preterm labors':ti,ab,kw OR 'preterm labour':ti,ab,kw OR 'preterm labours':ti,ab,kw OR 'preterm onset of labor':ti,ab,kw OR 'preterm onset of labour':ti,ab,kw OR 'premature labor':ti,ab,kw OR 'premature labor*':ti,ab,kw OR 'premature obstetric labor*':ti,ab,kw OR 'premature obstetric labour*':ti,ab,kw OR 'premature deliver*':ti,ab,kw OR 'premature labour*':ti,ab,kw OR 'premature obstetric labor':ti,ab,kw OR 'premature obstetric labour':ti,ab,kw OR 'preterm birth*':ti,ab,kw OR 'preterm deliver*':ti,ab,kw OR 'preterm labor*':ti,ab,kw OR 'preterm labour*':ti,ab,kw

ID	Cochrane Search
#1	MeSH descriptor: [Premature Birth] explode all trees
#2	MeSH descriptor: [Obstetric Labor Premature] explode all trees
#3	MeSH descriptor: [Cervical Length Measurement] explode all trees
#4	("premature labor*" OR "premature labour*" OR "premature obstetric labor*" OR "premature obstetric labour*" OR "premature deliver*" OR "premature labour*" OR "premature obstetric labor" OR "premature obstetric labour" OR "preterm birth*" OR "preterm deliver*" OR "preterm labor*" OR "preterm labour*"):ti,ab,kw (Word variations have been searched)
#5	("transvaginal echograph*" OR "transvaginal sonograph*" OR "transvaginal ultrasonograph*" OR "transvaginal ultrasound*" OR "vaginal echograph*" OR "vaginal sonograph*" OR "vaginal ultrasonograph*" OR "vaginal ultrasound*" OR "Cervical Length Measurement" OR "length of the uterine neck" OR "cervical length measurement" OR cervicometr* OR "measurement of cervical length" OR "cervical measurement" OR "cervical length" OR CLM):ti,ab,kw
#6	#1 OR #2 OR #4
#7	#3 OR #5
#8	#6 AND #7
#9	limit: 2020-2024



From: Page MJ, McKenzie JE, Bossuyt PM, Boutron I, Hoffmann TC, Mulrow CD, et al. The PRISMA 2020 statement: an updated guideline for reporting systematic reviews. BMJ 2021;372:n71. doi: 10.1136/bmj.n71. For more information, visit: http://www.prisma-statement.org/

Nelle donne a rischio di parto pretermine spontaneo, è efficace la somministrazione di progesterone rispetto alla standard care per migliorare gli esiti perinatali?

Data search strategy: 8 settembre 2024 (rapido update dicembre 2024)

Search number	PUBMED Query
23	#22 limit 2020-
22	((("Obstetric Labor, Premature"[Mesh]) OR "Premature Birth"[Mesh]) OR ("premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])) AND (("Progesterone"[Mesh]) OR ((progesteron*[Text Word] OR 'progesterone'/exp[Text Word] OR progesteron*[Text Word] OR 'agolutin'[Text Word] OR 'agolutin depot'[Text Word] OR 'akrolutin'[Text Word] OR 'colprosterone'[Text Word] OR 'corlutin'[Text Word] OR 'corlutina'[Text Word] OR 'corlutone'[Text Word] OR 'corluvite'[Text Word] OR 'corpomone'[Text Word] OR 'corpus luteum hormone'[Text Word] OR 'corpus luteum hormones'[Text Word] OR 'crinone'[Text Word] OR 'cyclogest'[Text Word] OR 'delta 4 pregnen 3, 20 dione'[Text Word] OR 'delta 4 pregnene 3, 20 dione'[Text Word] OR 'depoprogesterone'[Text Word] OR 'endometrin'[Text Word] OR 'esolut'[Text Word] OR 'estima ge'[Text Word] OR 'evapause'[Text Word] OR 'first progesterone mc10'[Text Word] OR 'first progesterone mc5'[Text Word] OR 'flavolutan'[Text Word] OR 'fologenon'[Text Word] OR 'gepretix'[Text Word] OR 'gepromi'[Text Word] OR 'geslutin'[Text Word] OR 'geslutin pnm'[Text Word] OR 'gesterol'[Text Word] OR 'gesterol 50'[Text Word] OR 'gestion'[Text Word] OR 'gestone'[Text Word] OR 'gestone x'[Text Word] OR 'gestormone'[Text Word] OR 'gladucorpin'[Text Word] OR 'glanducorpin'[Text Word] OR 'glanestin'[Text Word] OR 'gonadyl'[Text Word] OR 'gynlutin'[Text Word] OR 'gynolutin'[Text Word] OR 'hormoflaveine'[Text Word] OR 'hormoluton'[Text Word] OR 'inprosub'[Text Word] OR 'jnp 0301'[Text Word] OR 'jnp0301'[Text Word] OR 'lipo lutin'[Text Word] OR 'lubion'[Text Word] OR 'lucorteum sol'[Text Word] OR 'lucorteumsol'[Text Word] OR 'lugesteron'[Text Word] OR 'luteinique'[Text Word] OR 'luteocyclin'[Text Word] OR 'luteodyn'[Text Word] OR 'luteogan'[Text Word] OR 'luteohormone'[Text Word] OR 'luteol'[Text Word] OR 'luteomersin'[Text Word] OR 'luteoris'[Text Word] OR 'luteosan'[Text Word] OR 'luteostab'[Text Word] OR 'luteosterone'[Text Word] OR 'luteovis'[Text Word] OR 'lutex'[Text Word] OR 'lutidon'[Text Word] OR 'lutin'[Text Word] OR 'lutine'[Text Word] OR 'lutocyclin'[Text Word] OR 'lutocyclinm'[Text Word] OR 'lutocylin'[Text Word] OR 'lutoform'[Text Word] OR 'lutoform aqueous'[Text Word] OR 'lutogyl'[Text Word] OR 'lutogynestryl fuerte'[Text Word] OR 'lutren'[Text Word] OR 'lutromone'[Text Word] OR 'macrogestin'[Text Word] OR 'mafel'[Text Word] OR 'membrettes'[Text Word] OR 'milprosa'[Text Word] OR 'nalutron'[Text Word] OR 'naturogest'[Text Word] OR 'neolutin'[Text Word] OR 'nsc 9704'[Text Word] OR 'nsc9704'[Text Word] OR 'oophormin luteum'[Text Word] OR 'pleyris'[Text Word] OR 'pregn 4 ene 3, 20 dione'[Text Word] OR 'primolut'[Text Word] OR 'prochieve'[Text Word] OR 'progedex'[Text Word] OR 'progeffik'[Text Word] OR 'progekan'[Text Word] OR 'progenin'[Text Word] OR 'progenine'[Text Word] OR 'progering'[Text Word] OR 'progest'[Text Word] OR 'progestan'[Text Word] OR 'progestasert'[Text Word] OR 'progesteroid'[Text Word] OR 'progesterol'[Text Word] OR 'progesteron'[Text Word] OR 'progesterone cream'[Text Word] OR 'progesterone t'[Text Word] OR 'progestine organon'[Text Word] OR 'progestogel'[Text Word] OR 'progestol'[Text Word] OR 'progestone'[Text Word] OR 'progestronaq'[Text Word] OR 'progiron'[Text Word] OR 'prolidon'[Text Word] OR 'prolutex'[Text Word] OR 'prometrium'[Text Word] OR 'prontogest'[Text Word] OR 'repogest'[Text Word] OR 'silestrus'[Text Word] OR 'syngenstrone'[Text Word] OR 'syngesterone'[Text Word] OR 'ultrogestan'[Text Word] OR 'uterogestan'[Text Word] OR 'utrogestan'[Text Word] OR 'progesterone'[Text Word]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR

	"randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)
21	((("Obstetric Labor, Premature"[Mesh]) OR "Premature Birth"[Mesh]) OR ("premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])) AND (("Progesterone"[Mesh]) OR ((progesteron*[Text Word] OR 'progesterone'/exp[Text Word] OR progesteron*[Text Word] OR 'agolutin'[Text Word] OR 'agolutin depot'[Text Word] OR 'akrolutin'[Text Word] OR 'colprosterone'[Text Word] OR 'corlutin'[Text Word] OR 'corlutina'[Text Word] OR 'corlutone'[Text Word] OR 'corluvite'[Text Word] OR 'corpomone'[Text Word] OR 'corpus luteum hormone'[Text Word] OR 'corpus luteum hormones'[Text Word] OR 'crinone'[Text Word] OR 'cyclogest'[Text Word] OR 'delta 4 pregnen 3, 20 dione'[Text Word] OR 'delta 4 pregnene 3, 20 dione'[Text Word] OR 'depoprogesterone'[Text Word] OR 'endometrin'[Text Word] OR 'esolut'[Text Word] OR 'estima ge'[Text Word] OR 'evapause'[Text Word] OR 'first progesterone mc10'[Text Word] OR 'first progesterone mc5'[Text Word] OR 'flavolutan'[Text Word] OR 'fologenon'[Text Word] OR 'gepretix'[Text Word] OR 'gepromi'[Text Word] OR 'geslutin'[Text Word] OR 'geslutin pnm'[Text Word] OR 'gesterol'[Text Word] OR 'gesterol 50'[Text Word] OR 'gestion'[Text Word] OR 'gestone'[Text Word] OR 'gestone x'[Text Word] OR 'gestormone'[Text Word] OR 'gladucorpin'[Text Word] OR 'glanducorpin'[Text Word] OR 'glanestin'[Text Word] OR 'gonadyl'[Text Word] OR 'gynlutin'[Text Word] OR 'gynolutin'[Text Word] OR 'hormoflaveine'[Text Word] OR 'hormoluton'[Text Word] OR 'inprosub'[Text Word] OR 'jnp 0301'[Text Word] OR 'jnp0301'[Text Word] OR 'lipo lutin'[Text Word] OR 'lubion'[Text Word] OR 'lucorteum sol'[Text Word] OR 'lucorteumsol'[Text Word] OR 'lugesteron'[Text Word] OR 'luteinique'[Text Word] OR 'luteocyclin'[Text Word] OR 'luteodyn'[Text Word] OR 'luteogan'[Text Word] OR 'luteohormone'[Text Word] OR 'luteol'[Text Word] OR 'luteomersin'[Text Word] OR 'luteoris'[Text Word] OR 'luteosan'[Text Word] OR 'luteostab'[Text Word] OR 'luteosterone'[Text Word] OR 'luteovis'[Text Word] OR 'lutex'[Text Word] OR 'lutidon'[Text Word] OR 'lutin'[Text Word] OR 'lutine'[Text Word] OR 'lutocyclin'[Text Word] OR 'lutocyclinm'[Text Word] OR 'lutocylin'[Text Word] OR 'lutoform'[Text Word] OR 'lutoform aqueous'[Text Word] OR 'lutogyl'[Text Word] OR 'lutogynestryl fuerte'[Text Word] OR 'lutren'[Text Word] OR 'lutromone'[Text Word] OR 'macrogestin'[Text Word] OR 'mafel'[Text Word] OR 'membrettes'[Text Word] OR 'milprosa'[Text Word] OR 'nalutron'[Text Word] OR 'naturogest'[Text Word] OR 'neolutin'[Text Word] OR 'nsc 9704'[Text Word] OR 'nsc9704'[Text Word] OR 'oophormin luteum'[Text Word] OR 'pleyris'[Text Word] OR 'pregn 4 ene 3, 20 dione'[Text Word] OR 'primolut'[Text Word] OR 'prochieve'[Text Word] OR 'progedex'[Text Word] OR 'progeffik'[Text

	Word] OR 'progekan'[Text Word] OR 'progenin'[Text Word] OR 'progenine'[Text Word] OR 'progering'[Text Word] OR 'progest'[Text Word] OR 'progestan'[Text Word] OR 'progestasert'[Text Word] OR 'progesteroid'[Text Word] OR 'progesterol'[Text Word] OR 'progesteron'[Text Word] OR 'progesterone cream'[Text Word] OR 'progesterone t'[Text Word] OR 'progestine organon'[Text Word] OR 'progestogel'[Text Word] OR 'progestol'[Text Word] OR 'progestone'[Text Word] OR 'progestronaq'[Text Word] OR 'progiron'[Text Word] OR 'prolidon'[Text Word] OR 'prolutex'[Text Word] OR 'prometrium'[Text Word] OR 'prontogest'[Text Word] OR 'repogest'[Text Word] OR 'silestrus'[Text Word] OR 'syngenstrone'[Text Word] OR 'syngesterone'[Text Word] OR 'ultrogestan'[Text Word] OR 'uterogestan'[Text Word] OR 'utrogestan'[Text Word] OR 'progesterone'[Text Word])))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
20	((("Obstetric Labor, Premature"[Mesh]) OR "Premature Birth"[Mesh]) OR ("premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])) AND (("Progesterone"[Mesh]) OR ((progesteron*[Text Word] OR 'progesterone'/exp[Text Word] OR progesteron*[Text Word] OR 'agolutin'[Text Word] OR 'agolutin depot'[Text Word] OR 'akrolutin'[Text Word] OR 'colprosterone'[Text Word] OR 'corlutin'[Text Word] OR 'corlutina'[Text Word] OR 'corlutone'[Text Word] OR 'corluvite'[Text Word] OR 'corpomone'[Text Word] OR 'corpus luteum hormone'[Text Word] OR 'corpus luteum hormones'[Text Word] OR 'crinone'[Text Word] OR 'cyclogest'[Text Word] OR 'delta 4 pregnen 3, 20 dione'[Text Word] OR 'delta 4 pregnene 3, 20 dione'[Text Word] OR 'depoprogesterone'[Text Word] OR 'endometrin'[Text Word] OR 'esolut'[Text Word] OR 'estima ge'[Text Word] OR 'evapause'[Text Word] OR 'first progesterone mc10'[Text Word] OR 'first progesterone mc5'[Text Word] OR 'flavolutan'[Text Word] OR 'fologenon'[Text Word] OR 'gepretix'[Text Word] OR 'gepromi'[Text Word] OR 'geslutin'[Text Word] OR 'geslutin pnm'[Text Word] OR 'gesterol'[Text Word] OR 'gesterol 50'[Text Word] OR 'gestion'[Text Word] OR 'gestone'[Text Word] OR 'gestone x'[Text Word] OR 'gestormone'[Text Word] OR 'gladucorpin'[Text Word] OR 'glanducorpin'[Text Word] OR 'glanestin'[Text Word] OR 'gonadyl'[Text Word] OR 'gynlutin'[Text Word] OR 'gynolutin'[Text Word] OR 'hormoflaveine'[Text Word] OR 'hormoluton'[Text Word] OR 'inprosub'[Text Word]

	OR 'jnp 0301'[Text Word] OR 'jnp0301'[Text Word] OR 'lipo lutin'[Text Word] OR 'lubion'[Text Word] OR 'lucorteum sol'[Text Word] OR 'lucorteumsol'[Text Word] OR 'lugesteron'[Text Word] OR 'luteinique'[Text Word] OR 'luteocyclin'[Text Word] OR 'luteodyn'[Text Word] OR 'luteogan'[Text Word] OR 'luteohormone'[Text Word] OR 'luteol'[Text Word] OR 'luteomersin'[Text Word] OR 'luteoris'[Text Word] OR 'luteosan'[Text Word] OR 'luteostab'[Text Word] OR 'luteosterone'[Text Word] OR 'luteovis'[Text Word] OR 'lutex'[Text Word] OR 'lutidon'[Text Word] OR 'lutin'[Text Word] OR 'lutine'[Text Word] OR 'lutocyclin'[Text Word] OR 'lutocyclinm'[Text Word] OR 'lutocylin'[Text Word] OR 'lutoform'[Text Word] OR 'lutoform aqueous'[Text Word] OR 'lutogyl'[Text Word] OR 'lutogynestryl fuerte'[Text Word] OR 'lutren'[Text Word] OR 'lutromone'[Text Word] OR 'macrogestin'[Text Word] OR 'mafel'[Text Word] OR 'membrettes'[Text Word] OR 'milprosa'[Text Word] OR 'nalutron'[Text Word] OR 'naturogest'[Text Word] OR 'neolutin'[Text Word] OR 'nsc 9704'[Text Word] OR 'nsc9704'[Text Word] OR 'oophormin luteum'[Text Word] OR 'pleyris'[Text Word] OR 'pregn 4 ene 3, 20 dione'[Text Word] OR 'primolut'[Text Word] OR 'prochieve'[Text Word] OR 'progedex'[Text Word] OR 'progeffik'[Text Word] OR 'progekan'[Text Word] OR 'progenin'[Text Word] OR 'progenine'[Text Word] OR 'progering'[Text Word] OR 'progest'[Text Word] OR 'progestan'[Text Word] OR 'progestasert'[Text Word] OR 'progesteroid'[Text Word] OR 'progesterol'[Text Word] OR 'progesteron'[Text Word] OR 'progesterone cream'[Text Word] OR 'progesterone t'[Text Word] OR 'progestine organon'[Text Word] OR 'progestogel'[Text Word] OR 'progestol'[Text Word] OR 'progestone'[Text Word] OR 'progestronaq'[Text Word] OR 'progiron'[Text Word] OR 'prolidon'[Text Word] OR 'prolutex'[Text Word] OR 'prometrium'[Text Word] OR 'prontogest'[Text Word] OR 'repogest'[Text Word] OR 'silestrus'[Text Word] OR 'syngenstrone'[Text Word] OR 'syngesterone'[Text Word] OR 'ultrogestan'[Text Word] OR 'uterogestan'[Text Word] OR 'utrogestan'[Text Word] OR 'progesterone'[Text Word])))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
19	((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti

18	((("Obstetric Labor, Premature"[Mesh]) OR "Premature Birth"[Mesh]) OR ("premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])) AND (("Progesterone"[Mesh]) OR ((progesteron*[Text Word] OR 'progesterone'/exp[Text Word] OR progesteron*[Text Word] OR 'agolutin'[Text Word] OR 'agolutin depot'[Text Word] OR 'akrolutin'[Text Word] OR 'colprosterone'[Text Word] OR 'corlutin'[Text Word] OR 'corlutina'[Text Word] OR 'corlutone'[Text Word] OR 'corluvite'[Text Word] OR 'corpomone'[Text Word] OR 'corpus luteum hormone'[Text Word] OR 'corpus luteum hormones'[Text Word] OR 'crinone'[Text Word] OR 'cyclogest'[Text Word] OR 'delta 4 pregnen 3, 20 dione'[Text Word] OR 'delta 4 pregnene 3, 20 dione'[Text Word] OR 'depoprogesterone'[Text Word] OR 'endometrin'[Text Word] OR 'esolut'[Text Word] OR 'estima ge'[Text Word] OR 'evapause'[Text Word] OR 'first progesterone mc10'[Text Word] OR 'first progesterone mc5'[Text Word] OR 'flavolutan'[Text Word] OR 'fologenon'[Text Word] OR 'gepretix'[Text Word] OR 'gepromi'[Text Word] OR 'geslutin'[Text Word] OR 'geslutin pnm'[Text Word] OR 'gesterol'[Text Word] OR 'gesterol 50'[Text Word] OR 'gestion'[Text Word] OR 'gestone'[Text Word] OR 'gestone x'[Text Word] OR 'gestormone'[Text Word] OR 'gladucorpin'[Text Word] OR 'glanducorpin'[Text Word] OR 'glanestin'[Text Word] OR 'gonadyl'[Text Word] OR 'gynlutin'[Text Word] OR 'gynolutin'[Text Word] OR 'hormoflaveine'[Text Word] OR 'hormoluton'[Text Word] OR 'inprosub'[Text Word] OR 'jnp 0301'[Text Word] OR 'jnp0301'[Text Word] OR 'lipo lutin'[Text Word] OR 'lubion'[Text Word] OR 'lucorteum sol'[Text Word] OR 'lucorteumsol'[Text 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dione'[Text Word] OR 'primolut'[Text Word] OR 'prochieve'[Text Word] OR 'progedex'[Text Word] OR 'progeffik'[Text Word] OR 'progekan'[Text Word] OR 'progenin'[Text Word] OR 'progenine'[Text Word] OR 'progering'[Text Word] OR 'progest'[Text Word] OR 'progestan'[Text Word] OR 'progestasert'[Text Word] OR 'progesteroid'[Text Word] OR 'progesterol'[Text Word] OR 'progesteron'[Text Word] OR 'progesterone cream'[Text Word] OR 'progesterone t'[Text Word] OR 'progestine organon'[Text Word] OR 'progestogel'[Text Word] OR 'progestol'[Text Word] OR 'progestone'[Text Word] OR 'progestronaq'[Text Word] OR 'progiron'[Text Word] OR 'prolidon'[Text Word] OR 'prolutex'[Text Word] OR 'prometrium'[Text Word] OR 'prontogest'[Text Word] OR 'repogest'[Text Word] OR 'silestrus'[Text Word] OR 'syngenstrone'[Text Word] OR 'syngesterone'[Text Word] OR 'ultrogestan'[Text Word] OR 'uterogestan'[Text Word] OR 'utrogestan'[Text Word] OR 'progesterone'[Text Word]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word]

	AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
17	((("Obstetric Labor, Premature"[Mesh]) OR "Premature Birth"[Mesh]) OR ("premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])) AND (("Progesterone"[Mesh]) OR ((progesteron*[Text Word] OR 'progesterone'/exp[Text Word] OR progesteron*[Text Word] OR 'agolutin'[Text Word] OR 'agolutin depot'[Text Word] OR 'akrolutin'[Text Word] OR 'colprosterone'[Text Word] OR 'corlutin'[Text Word] OR 'corlutina'[Text Word] OR 'corlutone'[Text Word] OR 'corluvite'[Text Word] OR 'corpomone'[Text Word] OR 'corpus luteum hormone'[Text Word] OR 'corpus luteum hormones'[Text Word] OR 'crinone'[Text Word] OR 'cyclogest'[Text Word] OR 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OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials

	as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
16	((("Obstetric Labor, Premature"[Mesh]) OR "Premature Birth"[Mesh]) OR ("premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])) AND (("Progesterone"[Mesh]) OR ((progesteron*[Text Word] OR 'progesterone'/exp[Text Word] OR progesteron*[Text Word] OR 'agolutin'[Text Word] OR 'agolutin depot'[Text Word] OR 'akrolutin'[Text Word] OR 'colprosterone'[Text Word] OR 'corlutin'[Text Word] OR 'corlutina'[Text Word] OR 'corlutone'[Text Word] OR 'corluvite'[Text Word] OR 'corpomone'[Text Word] OR 'corpus luteum hormone'[Text Word] OR 'corpus luteum hormones'[Text Word] OR 'crinone'[Text Word] OR 'cyclogest'[Text Word] OR 'delta 4 pregnen 3, 20 dione'[Text Word] OR 'delta 4 pregnene 3, 20 dione'[Text Word] OR 'depoprogesterone'[Text Word] OR 'endometrin'[Text Word] OR 'esolut'[Text Word] OR 'estima ge'[Text Word] OR 'evapause'[Text Word] OR 'first progesterone mc10'[Text Word] OR 'first progesterone mc5'[Text Word] OR 'flavolutan'[Text Word] OR 'fologenon'[Text Word] OR 'gepretix'[Text Word] OR 'gepromi'[Text Word] OR 'geslutin'[Text Word] OR 'geslutin pnm'[Text Word] OR 'gesterol'[Text Word] OR 'gesterol 50'[Text Word] OR 'gestion'[Text Word] OR 'gestone'[Text Word] OR 'gestone x'[Text Word] OR 'gestormone'[Text Word] OR 'gladucorpin'[Text Word] OR 'glanducorpin'[Text Word] OR 'glanestin'[Text Word] OR 'gonadyl'[Text Word] OR 'gynlutin'[Text Word] OR 'gynolutin'[Text Word] OR 'hormoflaveine'[Text Word] OR 'hormoluton'[Text Word] OR 'inprosub'[Text Word] OR 'jnp 0301'[Text Word] OR 'jnp0301'[Text Word] OR 'lipo lutin'[Text Word] OR 'lubion'[Text Word] OR 'lucorteum sol'[Text Word] OR 'lucorteumsol'[Text Word] OR 'lugesteron'[Text Word] OR 'luteinique'[Text Word] OR 'luteocyclin'[Text Word] OR 'luteodyn'[Text Word] OR 'luteogan'[Text Word] OR 'luteohormone'[Text Word] OR 'luteol'[Text Word] OR 'luteomersin'[Text Word] OR 'luteoris'[Text Word] OR 'luteosan'[Text Word] OR 'luteostab'[Text Word] OR 'luteosterone'[Text Word] OR 'luteovis'[Text Word] OR 'lutex'[Text Word] OR 'lutidon'[Text Word] OR 'lutin'[Text Word] OR 'lutine'[Text Word] OR 'lutocyclin'[Text Word] OR 'lutocyclinm'[Text Word] OR 'lutocylin'[Text Word] OR 'lutoform'[Text Word] OR 'lutoform aqueous'[Text Word] OR 'lutogyl'[Text Word] OR 'lutogynestryl fuerte'[Text Word] OR 'lutren'[Text Word] OR 'lutromone'[Text Word] OR 'macrogestin'[Text Word] OR 'mafel'[Text Word] OR 'membrettes'[Text Word] OR 'milprosa'[Text Word] OR 'nalutron'[Text Word] OR 'naturogest'[Text Word] OR 'neolutin'[Text Word] OR 'nsc 9704'[Text Word] OR 'nsc9704'[Text Word] OR 'oophormin luteum'[Text Word] OR 'pleyris'[Text Word] OR 'pregn 4 ene 3, 20 dione'[Text Word] OR 'primolut'[Text Word] OR 'prochieve'[Text Word] OR 'progedex'[Text Word] OR 'progeffik'[Text Word] OR 'progekan'[Text Word] OR 'progenin'[Text Word] OR 'progenine'[Text Word] OR 'progering'[Text Word] OR 'progest'[Text Word] OR 'progestan'[Text Word] OR 'progestasert'[Text Word] OR 'progesteroid'[Text Word] OR 'progesterol'[Text Word] OR 'progesteron'[Text Word] OR 'progesterone cream'[Text Word] OR 'progesterone t'[Text Word] OR 'progestine organon'[Text Word] OR 'progestogel'[Text Word] OR 'progestol'[Text Word] OR 'progestone'[Text Word] OR 'progestronaq'[Text Word] OR 'progiron'[Text Word] OR 'prolidon'[Text Word] OR 'prolutex'[Text Word] OR 'prometrium'[Text Word] OR 'prontogest'[Text Word] OR 'repogest'[Text Word] OR 'silestrus'[Text Word] OR 'syngenstrone'[Text Word] OR 'syngesterone'[Text Word] OR 'ultrogestan'[Text Word] OR 'uterogestan'[Text Word] OR 'utrogestan'[Text Word] OR 'progesterone'[Text Word]))))
15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]

14	(((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))
13	((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]
11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))

10	((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])
9	((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))
7	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]
6	((("Obstetric Labor, Premature"[Mesh]) OR "Premature Birth"[Mesh]) OR ("premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])) AND (("Progesterone"[Mesh]) OR ((progesteron*[Text Word] OR 'progesterone'/exp[Text Word] OR progesteron*[Text Word] OR 'agolutin'[Text Word] OR 'agolutin depot'[Text Word] OR 'akrolutin'[Text Word] OR 'colprosterone'[Text Word] OR 'corlutin'[Text Word] OR 'corlutina'[Text Word] OR 'corlutone'[Text Word] OR 'corluvite'[Text Word] OR 'corpomone'[Text Word] OR 'corpus luteum hormone'[Text Word] OR 'corpus luteum hormones'[Text Word] OR 'crinone'[Text Word] OR 'cyclogest'[Text Word] OR 'delta 4 pregnen 3, 20 dione'[Text Word] OR 'delta 4 pregnene 3, 20 dione'[Text Word] OR 'depoprogesterone'[Text Word] OR 'endometrin'[Text Word] OR 'esolut'[Text Word] OR 'estima ge'[Text Word] OR 'evapause'[Text Word] OR 'first progesterone mc10'[Text Word] OR 'first progesterone mc5'[Text Word] OR 'flavolutan'[Text Word] OR 'fologenon'[Text Word] OR 'gepretix'[Text Word] OR 'gepromi'[Text Word] OR 'geslutin'[Text Word] OR 'geslutin pnm'[Text Word] OR 'gesterol'[Text Word] OR 'gesterol 50'[Text Word] OR 'gestion'[Text Word] OR 'gestone'[Text Word] OR 'gestone x'[Text Word] OR 'gestormone'[Text Word] OR 'gladucorpin'[Text Word] OR 'glanducorpin'[Text Word] OR 'glanestin'[Text Word] OR 'gonadyl'[Text Word] OR 'gynlutin'[Text Word] OR 'gynolutin'[Text Word] OR 'hormoflaveine'[Text Word] OR 'hormoluton'[Text Word] OR 'inprosub'[Text Word] OR 'jnp 0301'[Text Word] OR 'jnp0301'[Text Word] OR 'lipo lutin'[Text Word] OR 'lubion'[Text Word] OR 'lucorteum sol'[Text Word] OR 'lucorteumsol'[Text Word] OR 'lugesteron'[Text Word] OR 'luteinique'[Text Word] OR 'luteocyclin'[Text Word] OR 'luteodyn'[Text Word] OR 'luteogan'[Text Word] OR 'luteohormone'[Text Word] OR 'luteol'[Text Word] OR 'luteomersin'[Text Word] OR 'luteoris'[Text Word] OR 'luteosan'[Text Word] OR 'luteostab'[Text Word] OR 'luteosterone'[Text Word] OR 'luteovis'[Text Word] OR 'lutex'[Text Word] OR 'lutidon'[Text Word] OR 'lutin'[Text Word] OR 'lutine'[Text Word] OR 'lutocyclin'[Text Word] OR 'lutocyclin m'[Text Word] OR 'lutocylin'[Text Word] OR 'lutoform'[Text Word] OR 'lutoform aqueous'[Text Word] OR 'lutogyl'[Text Word] OR 'lutogynestryl fuerte'[Text Word] OR 'lutren'[Text Word] OR 'lutromone'[Text Word] OR 'macrogestin'[Text Word] OR 'mafel'[Text Word] OR 'membrettes'[Text Word] OR 'milprosa'[Text Word] OR 'nalutron'[Text Word] OR 'naturogest'[Text Word] OR 'neolutin'[Text Word] OR 'nsc 9704'[Text Word] OR 'nsc9704'[Text Word] OR 'oophormin luteum'[Text Word] OR 'pleyris'[Text Word] OR 'pregn 4 ene 3, 20 dione'[Text Word] OR 'primolut'[Text Word] OR 'prochieve'[Text Word] OR 'progedex'[Text Word] OR 'progeffik'[Text Word] OR 'progekan'[Text Word] OR 'progenin'[Text Word] OR 'progenine'[Text Word] OR 'progering'[Text Word] OR 'progest'[Text Word] OR 'progestan'[Text Word] OR 'progestasert'[Text Word] OR 'progesteroid'[Text Word] OR 'progesterol'[Text Word] OR 'progesteron'[Text Word] OR 'progesterone cream'[Text Word] OR 'progesterone t'[Text Word] OR 'progestine organon'[Text Word] OR 'progestogel'[Text Word] OR 'progestol'[Text Word] OR 'progestone'[Text Word] OR 'progestronaq'[Text Word] OR 'progiron'[Text Word] OR 'prolidon'[Text Word] OR 'prolutex'[Text Word] OR 'prometrium'[Text Word] OR 'prontogest'[Text Word]

	OR 'repogest'[Text Word] OR 'silestrus'[Text Word] OR 'syngenstrone'[Text Word] OR 'syngesterone'[Text Word] OR 'ultrogestan'[Text Word] OR 'uterogestan'[Text Word] OR 'utrogestan'[Text Word] OR 'progesterone'[Text Word])))
5	((("Obstetric Labor, Premature"[Mesh]) OR "Premature Birth"[Mesh]) OR ("premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])) AND (("Progesterone"[Mesh]) OR ((progesteron*[Text Word] OR 'progesterone'/exp[Text Word] OR progesteron*[Text Word] OR 'agolutin'[Text Word] OR 'agolutin depot'[Text Word] OR 'akrolutin'[Text Word] OR 'colprosterone'[Text Word] OR 'corlutin'[Text Word] OR 'corlutina'[Text Word] OR 'corlutone'[Text Word] OR 'corluvite'[Text Word] OR 'corpomone'[Text Word] OR 'corpus luteum hormone'[Text Word] OR 'corpus luteum hormones'[Text Word] OR 'crinone'[Text Word] OR 'cyclogest'[Text Word] OR 'delta 4 pregnen 3, 20 dione'[Text Word] OR 'delta 4 pregnene 3, 20 dione'[Text Word] OR 'depoprogesterone'[Text Word] OR 'endometrin'[Text Word] OR 'esolut'[Text Word] OR 'estima ge'[Text Word] OR 'evapause'[Text Word] OR 'first progesterone mc10'[Text Word] OR 'first progesterone mc5'[Text Word] OR 'flavolutan'[Text Word] OR 'fologenon'[Text Word] OR 'gepretix'[Text Word] OR 'gepromi'[Text Word] OR 'geslutin'[Text Word] OR 'geslutin pnm'[Text Word] OR 'gesterol'[Text Word] OR 'gesterol 50'[Text Word] OR 'gestion'[Text Word] OR 'gestone'[Text Word] OR 'gestone x'[Text Word] OR 'gestormone'[Text Word] OR 'gladucorpin'[Text Word] OR 'glanducorpin'[Text Word] OR 'glanestin'[Text Word] OR 'gonadyl'[Text Word] OR 'gynlutin'[Text Word] OR 'gynolutin'[Text Word] OR 'hormoflaveine'[Text Word] OR 'hormoluton'[Text Word] OR 'inprosub'[Text Word] OR 'jnp 0301'[Text Word] OR 'jnp0301'[Text Word] OR 'lipo lutin'[Text Word] OR 'lubion'[Text Word] OR 'lucorteum sol'[Text Word] OR 'lucorteumsol'[Text Word] OR 'lugesteron'[Text Word] OR 'luteinique'[Text Word] OR 'luteocyclin'[Text Word] OR 'luteodyn'[Text Word] OR 'luteogan'[Text Word] OR 'luteohormone'[Text Word] OR 'luteol'[Text Word] OR 'luteomersin'[Text Word] OR 'luteoris'[Text Word] OR 'luteosan'[Text Word] OR 'luteostab'[Text Word] OR 'luteosterone'[Text Word] OR 'luteovis'[Text Word] OR 'lutex'[Text Word] OR 'lutidon'[Text Word] OR 'lutin'[Text Word] OR 'lutine'[Text Word] OR 'lutocyclin'[Text Word] OR 'lutocyclinm'[Text Word] OR 'lutocylin'[Text Word] OR 'lutoform'[Text Word] OR 'lutoform aqueous'[Text Word] OR 'lutogyl'[Text Word] OR 'lutogynestryl fuerte'[Text Word] OR 'lutren'[Text Word] OR 'lutromone'[Text Word] OR 'macrogestin'[Text Word] OR 'mafel'[Text Word] OR 'membrettes'[Text Word] OR 'milprosa'[Text Word] OR 'nalutron'[Text Word] OR 'naturogest'[Text Word] OR 'neolutin'[Text Word] OR 'nsc 9704'[Text Word] OR 'nsc9704'[Text Word] OR 'oophormin luteum'[Text Word] OR 'pleyris'[Text Word] OR 'pregn 4 ene 3, 20 dione'[Text Word] OR 'primolut'[Text Word] OR 'prochieve'[Text Word] OR 'progedex'[Text Word] OR 'progeffik'[Text Word] OR 'progekan'[Text Word] OR 'progenin'[Text Word] OR 'progenine'[Text Word] OR 'progering'[Text Word] OR 'progest'[Text Word] OR 'progestan'[Text Word] OR 'progestasert'[Text Word] OR 'progesteroid'[Text Word] OR 'progesterol'[Text Word] OR 'progesteron'[Text Word] OR 'progesterone cream'[Text Word] OR 'progesterone t'[Text Word] OR 'progestine organon'[Text Word] OR 'progestogel'[Text Word] OR 'progestol'[Text Word] OR 'progestone'[Text Word] OR 'progestronaq'[Text Word] OR 'progiron'[Text Word] OR 'prolidon'[Text Word] OR 'prolutex'[Text Word] OR 'prometrium'[Text Word] OR 'prontogest'[Text Word] OR 'repogest'[Text Word] OR 'silestrus'[Text Word] OR 'syngenstrone'[Text Word] OR 'syngesterone'[Text Word] OR 'ultrogestan'[Text Word] OR 'uterogestan'[Text Word] OR 'utrogestan'[Text Word] OR 'progesterone'[Text Word])))
4	("Progesterone"[Mesh]) OR ((progesteron*[Text Word] OR 'progesterone'/exp[Text Word] OR progesteron*[Text Word] OR 'agolutin'[Text Word] OR 'agolutin depot'[Text Word] OR 'akrolutin'[Text Word] OR 'colprosterone'[Text Word] OR 'corlutin'[Text Word] OR 'corlutina'[Text Word] OR 'corlutone'[Text Word] OR 'corluvite'[Text Word] OR 'corpomone'[Text Word] OR 'corpus luteum hormone'[Text Word] OR 'corpus luteum hormones'[Text Word] OR 'crinone'[Text Word] OR 'cyclogest'[Text Word] OR 'delta 4 pregnen 3, 20 dione'[Text Word] OR 'delta 4 pregnene 3, 20 dione'[Text Word] OR 'depoprogesterone'[Text Word] OR 'endometrin'[Text Word] OR 'esolut'[Text Word] OR 'estima ge'[Text Word] OR 'evapause'[Text Word] OR 'first progesterone mc10'[Text Word] OR 'first progesterone mc5'[Text Word] OR 'flavolutan'[Text Word] OR 'fologenon'[Text Word] OR 'gepretix'[Text Word] OR 'gepromi'[Text Word] OR 'geslutin'[Text Word]

	OR 'geslutin pnm'[Text Word] OR 'gesterol'[Text Word] OR 'gesterol 50'[Text Word] OR 'gestion'[Text Word] OR 'gestone'[Text Word] OR 'gestone x'[Text Word] OR 'gestormone'[Text Word] OR 'gladucorpin'[Text Word] OR 'glanducorpin'[Text Word] OR 'glanestin'[Text Word] OR 'gonadyl'[Text Word] OR 'gynlutin'[Text Word] OR 'gynolutin'[Text Word] OR 'hormoflaveine'[Text Word] OR 'hormoluton'[Text Word] OR 'inprosub'[Text Word] OR 'jnp 0301'[Text Word] OR 'jnp0301'[Text Word] OR 'lipo lutin'[Text Word] OR 'lubion'[Text Word] OR 'lucorteum sol'[Text Word] OR 'lucorteumsol'[Text Word] OR 'lugesteron'[Text Word] OR 'luteinique'[Text Word] OR 'luteocyclin'[Text Word] OR 'luteodyn'[Text Word] OR 'luteogan'[Text Word] OR 'luteohormone'[Text Word] OR 'luteol'[Text Word] OR 'luteomersin'[Text Word] OR 'luteoris'[Text Word] OR 'luteosan'[Text Word] OR 'luteostab'[Text Word] OR 'luteosterone'[Text Word] OR 'luteovis'[Text Word] OR 'lutex'[Text Word] OR 'lutidon'[Text Word] OR 'lutin'[Text Word] OR 'lutine'[Text Word] OR 'lutocyclin'[Text Word] OR 'lutocyclin m'[Text Word] OR 'lutocylin'[Text Word] OR 'lutoform'[Text Word] OR 'lutoform aqueous'[Text Word] OR 'lutogyl'[Text Word] OR 'lutogynestryl fuerte'[Text Word] OR 'lutren'[Text Word] OR 'lutromone'[Text Word] OR 'macrogestin'[Text Word] OR 'mafel'[Text Word] OR 'membrettes'[Text Word] OR 'milprosa'[Text Word] OR 'nalutron'[Text Word] OR 'naturogest'[Text Word] OR 'neolutin'[Text Word] OR 'nsc 9704'[Text Word] OR 'nsc9704'[Text Word] OR 'oophormin luteum'[Text Word] OR 'pleyris'[Text Word] OR 'pregn 4 ene 3, 20 dione'[Text Word] OR 'primolut'[Text Word] OR 'prochieve'[Text Word] OR 'progedex'[Text Word] OR 'progeffik'[Text Word] OR 'progekan'[Text Word] OR 'progenin'[Text Word] OR 'progenine'[Text Word] OR 'progering'[Text Word] OR 'progest'[Text Word] OR 'progestan'[Text Word] OR 'progestasert'[Text Word] OR 'progesteroid'[Text Word] OR 'progesterol'[Text Word] OR 'progesteron'[Text Word] OR 'progesterone cream'[Text Word] OR 'progesterone t'[Text Word] OR 'progestine organon'[Text Word] OR 'progestogel'[Text Word] OR 'progestol'[Text Word] OR 'progestone'[Text Word] OR 'progestronaq'[Text Word] OR 'progiron'[Text Word] OR 'prolidon'[Text Word] OR 'prolutex'[Text Word] OR 'prometrium'[Text Word] OR 'prontogest'[Text Word] OR 'repogest'[Text Word] OR 'silestrus'[Text Word] OR 'syngenstrone'[Text Word] OR 'syngesterone'[Text Word] OR 'ultrogestan'[Text Word] OR 'uterogestan'[Text Word] OR 'utrogestan'[Text Word] OR 'progesterone'[Text Word]))
3	(progesteron*[Text Word] OR 'progesterone'/exp[Text Word] OR progesteron*[Text Word] OR 'agolutin'[Text Word] OR 'agolutin depot'[Text Word] OR 'akrolutin'[Text Word] OR 'colprosterone'[Text Word] OR 'corlutin'[Text Word] OR 'corlutina'[Text Word] OR 'corlutone'[Text Word] OR 'corluvite'[Text Word] OR 'corpomone'[Text Word] OR 'corpus luteum hormone'[Text Word] OR 'corpus luteum hormones'[Text Word] OR 'crinone'[Text Word] OR 'cyclogest'[Text Word] OR 'delta 4 pregnen 3, 20 dione'[Text Word] OR 'delta 4 pregnene 3, 20 dione'[Text Word] OR 'depoprogesterone'[Text Word] OR 'endometrin'[Text Word] OR 'esolut'[Text Word] OR 'estima ge'[Text Word] OR 'evapause'[Text Word] OR 'first progesterone mc10'[Text Word] OR 'first progesterone mc5'[Text Word] OR 'flavolutan'[Text Word] OR 'fologenon'[Text Word] OR 'gepretix'[Text Word] OR 'gepromi'[Text Word] OR 'geslutin'[Text Word] OR 'geslutin pnm'[Text Word] OR 'gesterol'[Text Word] OR 'gesterol 50'[Text Word] OR 'gestion'[Text Word] OR 'gestone'[Text Word] OR 'gestone x'[Text Word] OR 'gestormone'[Text Word] OR 'gladucorpin'[Text Word] OR 'glanducorpin'[Text Word] OR 'glanestin'[Text Word] OR 'gonadyl'[Text Word] OR 'gynlutin'[Text Word] OR 'gynolutin'[Text Word] OR 'hormoflaveine'[Text Word] OR 'hormoluton'[Text Word] OR 'inprosub'[Text Word] OR 'jnp 0301'[Text Word] OR 'jnp0301'[Text Word] OR 'lipo lutin'[Text Word] OR 'lubion'[Text Word] OR 'lucorteum sol'[Text Word] OR 'lucorteumsol'[Text Word] OR 'lugesteron'[Text Word] OR 'luteinique'[Text Word] OR 'luteocyclin'[Text Word] OR 'luteodyn'[Text Word] OR 'luteogan'[Text Word] OR 'luteohormone'[Text Word] OR 'luteol'[Text Word] OR 'luteomersin'[Text Word] OR 'luteoris'[Text Word] OR 'luteosan'[Text Word] OR 'luteostab'[Text Word] OR 'luteosterone'[Text Word] OR 'luteovis'[Text Word] OR 'lutex'[Text Word] OR 'lutidon'[Text Word] OR 'lutin'[Text Word] OR 'lutine'[Text Word] OR 'lutocyclin'[Text Word] OR 'lutocyclin m'[Text Word] OR 'lutocylin'[Text Word] OR 'lutoform'[Text Word] OR 'lutoform aqueous'[Text Word] OR 'lutogyl'[Text Word] OR 'lutogynestryl fuerte'[Text Word] OR 'lutren'[Text Word] OR 'lutromone'[Text Word] OR 'macrogestin'[Text Word] OR 'mafel'[Text Word] OR 'membrettes'[Text Word] OR 'milprosa'[Text Word] OR 'nalutron'[Text Word] OR 'naturogest'[Text Word] OR 'neolutin'[Text Word] OR 'nsc 9704'[Text Word] OR 'nsc9704'[Text Word] OR 'oophormin luteum'[Text Word] OR 'pleyris'[Text Word] OR 'pregn 4 ene 3, 20 dione'[Text Word] OR 'primolut'[Text Word] OR 'prochieve'[Text Word] OR 'progedex'[Text Word] OR 'progeffik'[Text Word] OR 'progekan'[Text Word] OR 'progenin'[Text Word] OR 'progenine'[Text Word] OR 'progering'[Text Word] OR 'progest'[Text Word] OR 'progestan'[Text Word] OR 'progestasert'[Text Word] OR 'progesteroid'[Text Word] OR 'progesterol'[Text Word] OR 'progesteron'[Text Word] OR 'progesterone cream'[Text Word] OR 'progesterone t'[Text Word] OR 'progestine organon'[Text Word] OR 'progestogel'[Text Word] OR 'progestol'[Text Word] OR 'progestone'[Text Word] OR 'progestronaq'[Text Word] OR 'progiron'[Text Word] OR 'prolidon'[Text Word] OR 'prolutex'[Text Word] OR 'prometrium'[Text Word] OR 'prontogest'[Text Word] OR 'repogest'[Text Word] OR 'silestrus'[Text Word] OR

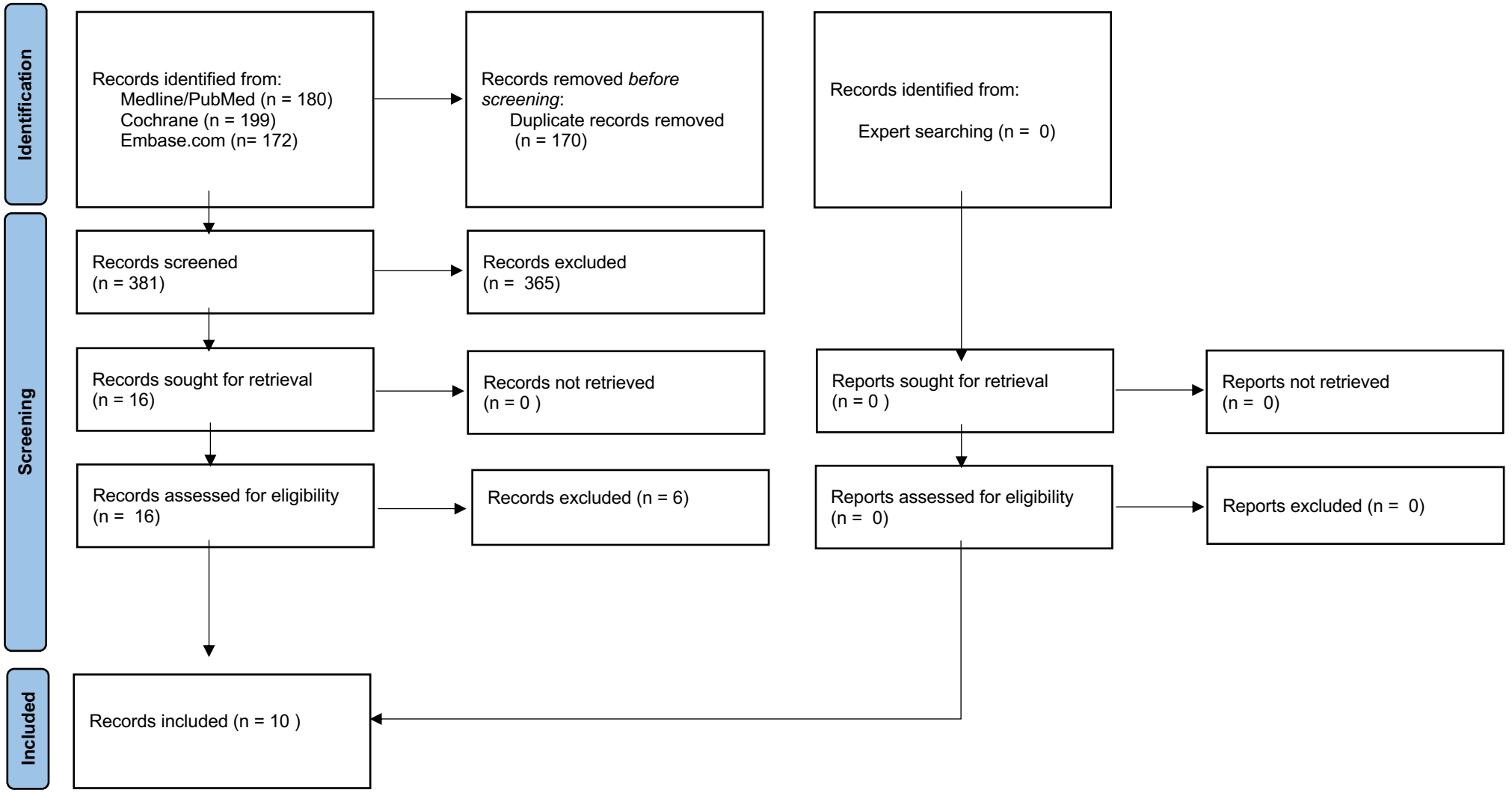
	'syngenstrone'[Text Word] OR 'syngesterone'[Text Word] OR 'ultrogestan'[Text Word] OR 'uterogestan'[Text Word] OR 'utrogestan'[Text Word] OR 'progesterone'[Text Word])
2	"Progesterone"[Mesh]
1	(("Obstetric Labor, Premature"[Mesh]) OR "Premature Birth"[Mesh]) OR ("premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])

No.	EMBASE.COM Query
#21	#20 AND (2020:py OR 2021:py OR 2022:py OR 2023:py OR 2024:py OR 2025:py)
#20	#19 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#19	#27 NOT #28
#18	#17 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Editorial'/it)
#17	#16 NOT #14
#16	#7 AND #15
#15	#10 OR #13
#14	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#13	#11 OR #12
#12	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#11	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#10	#8 OR #9
#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp

#7	#3 AND #6
#6	#4 OR #5
#5	progesteron*:ti,ab,tn OR 'agolutin':ti,ab,tn OR 'agolutin depot':ti,ab,tn OR 'akrolutin':ti,ab,tn OR 'colprosterone':ti,ab,tn OR 'corlutin':ti,ab,tn OR 'corlutina':ti,ab,tn OR 'corlutone':ti,ab,tn OR 'corluvite':ti,ab,tn OR 'corpomone':ti,ab,tn OR 'corpus luteum hormone':ti,ab,tn OR 'corpus luteum hormones':ti,ab,tn OR 'crinone':ti,ab,tn OR 'cyclogest':ti,ab,tn OR 'delta 4 pregnen 3, 20 dione':ti,ab,tn OR 'delta 4 pregnene 3, 20 dione':ti,ab,tn OR 'depoprogesterone':ti,ab,tn OR 'endometrin':ti,ab,tn OR 'esolut':ti,ab,tn OR 'estima ge':ti,ab,tn OR 'evapause':ti,ab,tn OR 'first progesterone mc10':ti,ab,tn OR 'first progesterone mc5':ti,ab,tn OR 'flavolutan':ti,ab,tn OR 'fologenon':ti,ab,tn OR 'gepretix':ti,ab,tn OR 'gepromi':ti,ab,tn OR 'geslutin':ti,ab,tn OR 'geslutin pnm':ti,ab,tn OR 'gesterol':ti,ab,tn OR 'gesterol 50':ti,ab,tn OR 'gestion':ti,ab,tn OR 'gestone':ti,ab,tn OR 'gestone x':ti,ab,tn OR 'gestormone':ti,ab,tn OR 'gladucorpin':ti,ab,tn OR 'glanducorpin':ti,ab,tn OR 'glanestin':ti,ab,tn OR 'gonadyl':ti,ab,tn OR 'gynlutin':ti,ab,tn OR 'gynolutin':ti,ab,tn OR 'hormoflaveine':ti,ab,tn OR 'hormoluton':ti,ab,tn OR 'inprosub':ti,ab,tn OR 'jnp 0301':ti,ab,tn OR 'jnp0301':ti,ab,tn OR 'lipo lutin':ti,ab,tn OR 'lubion':ti,ab,tn OR 'lucorteum sol':ti,ab,tn OR 'lucorteumsol':ti,ab,tn OR 'lugesteron':ti,ab,tn OR 'luteinique':ti,ab,tn OR 'luteocyclin':ti,ab,tn OR 'luteodyn':ti,ab,tn OR 'luteogan':ti,ab,tn OR 'luteohormone':ti,ab,tn OR 'luteol':ti,ab,tn OR 'luteomersin':ti,ab,tn OR 'luteoris':ti,ab,tn OR 'luteosan':ti,ab,tn OR 'luteostab':ti,ab,tn OR 'luteosterone':ti,ab,tn OR 'luteovis':ti,ab,tn OR 'lutex':ti,ab,tn OR 'lutidon':ti,ab,tn OR 'lutin':ti,ab,tn OR 'lutine':ti,ab,tn OR 'lutocyclin':ti,ab,tn OR 'lutocyclin m':ti,ab,tn OR 'lutocylin':ti,ab,tn OR 'lutoform':ti,ab,tn OR 'lutoform aqueous':ti,ab,tn OR 'lutogyl':ti,ab,tn OR 'lutogynestryl fuerte':ti,ab,tn OR 'lutren':ti,ab,tn OR 'lutromone':ti,ab,tn OR 'macrogestin':ti,ab,tn OR 'mafel':ti,ab,tn OR 'membrettes':ti,ab,tn OR 'milprosa':ti,ab,tn OR 'nalutron':ti,ab,tn OR 'naturogest':ti,ab,tn OR 'neolutin':ti,ab,tn OR 'nsc 9704':ti,ab,tn OR 'nsc9704':ti,ab,tn OR 'oophormin luteum':ti,ab,tn OR 'pleyris':ti,ab,tn OR 'pregn 4 ene 3, 20 dione':ti,ab,tn OR 'primolut':ti,ab,tn OR 'prochieve':ti,ab,tn OR 'progedex':ti,ab,tn OR 'progeffik':ti,ab,tn OR 'progekan':ti,ab,tn OR 'progenin':ti,ab,tn OR 'progenine':ti,ab,tn OR 'progering':ti,ab,tn OR 'progest':ti,ab,tn OR 'progestan':ti,ab,tn OR 'progestasert':ti,ab,tn OR 'progesteroid':ti,ab,tn OR 'progesterol':ti,ab,tn OR 'progesteron':ti,ab,tn OR 'progesterone cream':ti,ab,tn OR 'progesterone t':ti,ab,tn OR 'progestine organon':ti,ab,tn OR 'progestogel':ti,ab,tn OR 'progestol':ti,ab,tn OR 'progestone':ti,ab,tn OR 'progestronaq':ti,ab,tn OR 'progiron':ti,ab,tn OR 'prolidon':ti,ab,tn OR 'prolutex':ti,ab,tn OR 'prometrium':ti,ab,tn OR 'prontogest':ti,ab,tn OR 'repogest':ti,ab,tn OR 'silestrus':ti,ab,tn OR 'syngenstrone':ti,ab,tn OR 'syngesterone':ti,ab,tn OR 'ultrogestan':ti,ab,tn OR 'uterogestan':ti,ab,tn OR 'utrogestan':ti,ab,tn OR 'progesterone':ti,ab,tn
#4	'progesterone'/exp
#3	#1 OR #2
#2	'premature labor'/exp
#1	'delivery preterm':ti,ab,kw OR 'early onset of delivery':ti,ab,kw OR 'labor at preterm':ti,ab,kw OR 'labor, premature':ti,ab,kw OR 'labour, premature':ti,ab,kw OR 'obstetric labor, premature':ti,ab,kw OR 'obstetric labour, premature':ti,ab,kw OR 'pre-mature labor':ti,ab,kw OR 'pre-term deliveries':ti,ab,kw OR 'pre-term delivery':ti,ab,kw OR 'pre-term labor':ti,ab,kw OR 'pre-term labors':ti,ab,kw OR 'pre-term labour':ti,ab,kw OR 'premature deliveries':ti,ab,kw OR 'premature delivery':ti,ab,kw OR 'premature labors':ti,ab,kw OR 'premature labour':ti,ab,kw OR 'premature labours':ti,ab,kw OR 'premature onset of labor':ti,ab,kw OR 'premature onset of labour':ti,ab,kw OR 'preterm deliveries':ti,ab,kw OR 'preterm delivery':ti,ab,kw OR 'preterm labor':ti,ab,kw OR 'preterm labors':ti,ab,kw OR 'preterm labour':ti,ab,kw OR 'preterm labours':ti,ab,kw OR 'preterm onset of labor':ti,ab,kw OR 'preterm onset of labour':ti,ab,kw OR 'premature labor':ti,ab,kw OR 'premature labor*':ti,ab,kw OR 'premature obstetric labor*':ti,ab,kw OR 'premature obstetric labour*':ti,ab,kw OR 'premature deliver*':ti,ab,kw OR 'premature labour*':ti,ab,kw OR 'premature obstetric labor':ti,ab,kw OR 'premature obstetric labour':ti,ab,kw OR 'preterm birth*':ti,ab,kw OR 'preterm deliver*':ti,ab,kw OR 'preterm labor*':ti,ab,kw OR 'preterm labour*':ti,ab,kw

ID	Cochrane Search
#1	MeSH descriptor: [Premature Birth] explode all trees OR MeSH descriptor: [Obstetric Labor, Premature] explode all trees
#2	("premature labor*" OR "premature labour*" OR "premature obstetric labor*" OR "premature obstetric labour*" OR "premature deliver*" OR "premature labour*" OR "premature obstetric labor" OR "premature obstetric labour" OR "preterm birth*" OR "preterm deliver*" OR "preterm labor*" OR "preterm labour*"):ti,ab,kw

#3	#1 OR #2
#4	MeSH descriptor: [Progesterone] explode all trees
#5	(progesteron* OR progesteron* OR 'agolutin' OR 'agolutin depot' OR 'akrolutin' OR 'colprosterone' OR 'corlutin' OR 'corlutina' OR 'corlutone' OR 'corluvite' OR 'corpomone' OR 'corpus luteum hormone' OR 'corpus luteum hormones' OR 'crinone' OR 'cyclogest' OR 'delta 4 pregnen 3 20 dione' OR 'delta 4 pregnene 3 20 dione' OR 'depoprogesterone' OR 'endometrin' OR 'esolut' OR 'estima ge' OR 'evapause' OR 'first progesterone mc10' OR 'first progesterone mc5' OR 'flavolutan' OR 'fologenon' OR 'gepretix' OR 'gepromi' OR 'geslutin' OR 'geslutin pnm' OR 'gesterol' OR 'gesterol 50' OR 'gestion' OR 'gestone' OR 'gestone x' OR 'gestormone' OR 'gladucorpin' OR 'glanducorpin' OR 'glanestin' OR 'gonadyl' OR 'gynlutin' OR 'gynolutin' OR 'hormoflaveine' OR 'hormoluton' OR 'inprosub' OR 'jnp 0301' OR 'jnp0301' OR 'lipo lutin' OR 'lubion' OR 'lucorteum sol' OR 'lucorteumsol' OR 'lugesteron' OR 'luteinique' OR 'luteocyclin' OR 'luteodyn' OR 'luteogan' OR 'luteohormone' OR 'luteol' OR 'luteomersin' OR 'luteoris' OR 'luteosan' OR 'luteostab' OR 'luteosterone' OR 'luteovis' OR 'lutex' OR 'lutidon' OR 'lutin' OR 'lutine' OR 'lutocyclin' OR 'lutocyclin m' OR 'lutocylin' OR 'lutoform' OR 'lutoform aqueous' OR 'lutogyl' OR 'lutogynestryl fuerte' OR 'lutren' OR 'lutromone' OR 'macrogestin' OR 'mafel' OR 'membrettes' OR 'milprosa' OR 'nalutron' OR 'naturogest' OR 'neolutin' OR 'nsc 9704' OR 'nsc9704' OR 'oophormin luteum' OR 'pleyris' OR 'pregn 4 ene 3 20 dione' OR 'primolut' OR 'prochieve' OR 'progedex' OR 'progeffik' OR 'progekan' OR 'progenin' OR 'progenine' OR 'progering' OR 'progest' OR 'progestan' OR 'progestasert' OR 'progesteroid' OR 'progesterol' OR 'progesteron' OR 'progesterone cream' OR 'progesterone t' OR 'progestine organon' OR 'progestogel' OR 'progestol' OR 'progestone' OR 'progestronaq' OR 'progiron' OR 'prolidon' OR 'prolutex' OR 'prometrium' OR 'prontogest' OR 'repogest' OR 'silestrus' OR 'syngenstrone' OR 'syngesterone' OR 'ultrogestan' OR 'uterogestan' OR 'utrogestan' OR 'progesterone'):ti,ab,kw
#6	#4 OR #5
#7	#3 AND #6
#8	Limit: 2024-



From: Page MJ, McKenzie JE, Bossuyt PM, Boutron I, Hoffmann TC, Mulrow CD, et al. The PRISMA 2020 statement: an updated guideline for reporting systematic reviews. BMJ 2021;372:n71. doi: 10.1136/bmj.n71. For more information, visit: http://www.prisma-statement.org/

Nelle donne con raccorciamento cervicale sottoposte a cerchiaggio o pessario, è efficace la prosecuzione di progesterone rispetto alla sua sospensione per migliorare gli esiti perinatali?

Data search strategy: 9 settembre 2024 (rapido update dicembre 2024)

Search number	PUBMED Query
23	#22 limit 2020-
22	(("Cervical Length Measurement"[Mesh]) OR (cervic*[Text Word] AND (shorten*[Text Word] OR Length*[Text Word]))) AND (("Progesterone"[Mesh] OR progesteron*[Text Word] OR 'progesterone'/exp[Text Word] OR progesteron*[Text Word] OR 'agolutin'[Text Word] OR 'agolutin depot'[Text Word] OR 'akrolutin'[Text Word] OR 'colprosterone'[Text Word] OR 'corlutin'[Text Word] OR 'corlutina'[Text Word] OR 'corlutone'[Text Word] OR 'corluvite'[Text Word] OR 'corpomone'[Text Word] OR 'corpus luteum hormone'[Text Word] OR 'corpus luteum hormones'[Text Word] OR 'crinone'[Text Word] OR 'cyclogest'[Text Word] OR 'delta 4 pregnen 3, 20 dione'[Text Word] OR 'delta 4 pregnene 3, 20 dione'[Text Word] OR 'depoprogesterone'[Text Word] OR 'endometrin'[Text Word] OR 'esolut'[Text Word] OR 'estima ge'[Text Word] OR 'evapause'[Text Word] OR 'first progesterone mc10'[Text Word] OR 'first progesterone mc5'[Text Word] OR 'flavolutan'[Text Word] OR 'fologenon'[Text Word] OR 'gepretix'[Text Word] OR 'gepromi'[Text Word] OR 'geslutin'[Text Word] OR 'geslutin pnm'[Text Word] OR 'gesterol'[Text Word] OR 'gesterol 50'[Text Word] OR 'gestion'[Text Word] OR 'gestone'[Text Word] OR 'gestone x'[Text Word] OR 'gestormone'[Text Word] OR 'gladucorpin'[Text Word] OR 'glanducorpin'[Text Word] OR 'glanestin'[Text Word] OR 'gonadyl'[Text Word] OR 'gynlutin'[Text Word] OR 'gynolutin'[Text Word] OR 'hormoflaveine'[Text Word] OR 'hormoluton'[Text Word] OR 'inprosub'[Text Word] OR 'jnp 0301'[Text Word] OR 'jnp0301'[Text Word] OR 'lipo lutin'[Text Word] OR 'lubion'[Text Word] OR 'lucorteum sol'[Text Word] OR 'lucorteumsol'[Text Word] OR 'lugesteron'[Text Word] OR 'luteinique'[Text Word] OR 'luteocyclin'[Text Word] OR 'luteodyn'[Text Word] OR 'luteogan'[Text Word] OR 'luteohormone'[Text Word] OR 'luteol'[Text Word] OR 'luteomersin'[Text Word] OR 'luteoris'[Text Word] OR 'luteosan'[Text Word] OR 'luteostab'[Text Word] OR 'luteosterone'[Text Word] OR 'luteovis'[Text Word] OR 'lutex'[Text Word] OR 'lutidon'[Text Word] OR 'lutin'[Text Word] OR 'lutine'[Text Word] OR 'lutocyclin'[Text Word] OR 'lutocyclin m'[Text Word] OR 'lutocylin'[Text Word] OR 'lutoform'[Text Word] OR 'lutoform aqueous'[Text Word] OR 'lutogyl'[Text Word] OR 'lutogynestryl fuerte'[Text Word] OR 'lutren'[Text Word] OR 'lutromone'[Text Word] OR 'macrogestin'[Text Word] OR 'mafel'[Text Word] OR 'membrettes'[Text Word] OR 'milprosa'[Text Word] OR 'nalutron'[Text Word] OR 'naturogest'[Text Word] OR 'neolutin'[Text Word] OR 'nsc 9704'[Text Word] OR 'nsc9704'[Text Word] OR 'oophormin luteum'[Text Word] OR 'pleyris'[Text Word] OR 'pregn 4 ene 3, 20 dione'[Text Word] OR 'primolut'[Text Word] OR 'prochieve'[Text Word] OR 'progedex'[Text Word] OR 'progeffik'[Text Word] OR 'progekan'[Text Word] OR 'progenin'[Text Word] OR 'progenine'[Text Word] OR 'progering'[Text Word] OR 'progest'[Text Word] OR 'progestan'[Text Word] OR 'progestasert'[Text Word] OR 'progesteroid'[Text Word] OR 'progesterol'[Text Word] OR 'progesteron'[Text Word] OR 'progesterone cream'[Text Word] OR 'progesterone t'[Text Word] OR 'progestine organon'[Text Word] OR 'progestogel'[Text Word] OR 'progestol'[Text Word] OR 'progestone'[Text Word] OR 'progestronaq'[Text Word] OR 'progiron'[Text Word] OR 'prolidon'[Text Word] OR 'prolutex'[Text Word] OR 'prometrium'[Text Word] OR 'prontogest'[Text Word] OR 'repogest'[Text Word] OR 'silestrus'[Text Word] OR 'syngenstrone'[Text Word] OR 'syngesterone'[Text Word] OR 'ultrogestan'[Text Word] OR 'uterogestan'[Text Word] OR 'utrogestan'[Text Word] OR 'progesterone'[Text Word])) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text

	Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)
21	(("Cervical Length Measurement"[Mesh]) OR (cervic*[Text Word] AND (shorten*[Text Word] OR Length*[Text Word])))) AND (("Progesterone"[Mesh] OR progesteron*[Text Word] OR 'progesterone'/exp[Text Word] OR progesteron*[Text Word] OR 'agolutin'[Text Word] OR 'agolutin depot'[Text Word] OR 'akrolutin'[Text Word] OR 'colprosterone'[Text Word] OR 'corlutin'[Text Word] OR 'corlutina'[Text Word] OR 'corlutone'[Text Word] OR 'corluvite'[Text Word] OR 'corpomone'[Text Word] OR 'corpus luteum hormone'[Text Word] OR 'corpus luteum hormones'[Text Word] OR 'crinone'[Text Word] OR 'cyclogest'[Text Word] OR 'delta 4 pregnen 3, 20 dione'[Text Word] OR 'delta 4 pregnene 3, 20 dione'[Text Word] OR 'depoprogesterone'[Text Word] OR 'endometrin'[Text Word] OR 'esolut'[Text Word] OR 'estima ge'[Text Word] OR 'evapause'[Text Word] OR 'first progesterone mc10'[Text Word] OR 'first progesterone mc5'[Text Word] OR 'flavolutan'[Text Word] OR 'fologenon'[Text Word] OR 'gepretix'[Text Word] OR 'gepromi'[Text Word] OR 'geslutin'[Text Word] OR 'geslutin pnm'[Text Word] OR 'gesterol'[Text Word] OR 'gesterol 50'[Text Word] OR 'gestion'[Text Word] OR 'gestone'[Text Word] OR 'gestone x'[Text Word] OR 'gestormone'[Text Word] OR 'gladucorpin'[Text Word] OR 'glanducorpin'[Text Word] OR 'glanestin'[Text Word] OR 'gonadyl'[Text Word] OR 'gynlutin'[Text Word] OR 'gynolutin'[Text Word] OR 'hormoflaveine'[Text Word] OR 'hormoluton'[Text Word] OR 'inprosub'[Text Word] OR 'jnp 0301'[Text Word] OR 'jnp0301'[Text Word] OR 'lipo lutin'[Text Word] OR 'lubion'[Text Word] OR 'lucorteum sol'[Text Word] OR 'lucorteumsol'[Text Word] OR 'lugesteron'[Text Word] OR 'luteinique'[Text Word] OR 'luteocyclin'[Text Word] OR 'luteodyn'[Text Word] OR 'luteogan'[Text Word] OR 'luteohormone'[Text Word] OR 'luteol'[Text Word] OR 'luteomersin'[Text Word] OR 'luteoris'[Text Word] OR 'luteosan'[Text Word] OR 'luteostab'[Text Word] OR 'luteosterone'[Text Word] OR 'luteovis'[Text Word] OR 'lutex'[Text Word] OR 'lutidon'[Text Word] OR 'lutin'[Text Word] OR 'lutine'[Text Word] OR 'lutocyclin'[Text Word] OR 'lutocyclin m'[Text Word] OR 'lutocylin'[Text Word] OR 'lutoform'[Text Word] OR 'lutoform aqueous'[Text Word] OR 'lutogyl'[Text Word] OR 'lutogynestryl fuerte'[Text Word] OR 'lutren'[Text Word] OR 'lutromone'[Text Word] OR 'macrogestin'[Text Word] OR 'mafel'[Text Word] OR 'membrettes'[Text Word] OR 'milprosa'[Text Word] OR 'nalutron'[Text Word] OR 'naturogest'[Text Word] OR 'neolutin'[Text Word] OR 'nsc 9704'[Text Word] OR 'nsc9704'[Text Word] OR 'oophormin luteum'[Text Word] OR 'pleyris'[Text Word] OR 'pregn 4 ene 3, 20 dione'[Text Word] OR 'primolut'[Text Word] OR 'prochieve'[Text Word] OR 'progedex'[Text Word] OR 'progeffik'[Text Word] OR 'progekan'[Text Word] OR 'progenin'[Text Word] OR 'progenine'[Text Word] OR 'progering'[Text Word] OR 'progest'[Text Word] OR 'progestan'[Text Word] OR 'progestasert'[Text Word] OR 'progesteroid'[Text Word] OR 'progesterol'[Text Word] OR 'progesteron'[Text Word] OR 'progesterone cream'[Text Word] OR 'progesterone t'[Text Word] OR 'progestine organon'[Text Word] OR 'progestogel'[Text Word] OR 'progestol'[Text Word] OR 'progestone'[Text Word] OR 'progestronaq'[Text Word] OR 'progiron'[Text Word] OR 'prolidon'[Text Word] OR 'prolutex'[Text Word] OR 'prometrium'[Text Word] OR 'prontogest'[Text Word] OR 'repogest'[Text Word] OR 'silestrus'[Text Word] OR

	'syngenstrone'[Text Word] OR 'syngesterone'[Text Word] OR 'ultrogestan'[Text Word] OR 'uterogestan'[Text Word] OR 'utrogestan'[Text Word] OR 'progesterone'[Text Word]))AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
20	(("Cervical Length Measurement"[Mesh]) OR (cervic*[Text Word] AND (shorten*[Text Word] OR Length*[Text Word]))) AND (("Progesterone"[Mesh] OR progesteron*[Text Word] OR 'progesterone'/exp[Text Word] OR progesteron*[Text Word] OR 'agolutin'[Text Word] OR 'agolutin depot'[Text Word] OR 'akrolutin'[Text Word] OR 'colprosterone'[Text Word] OR 'corlutin'[Text Word] OR 'corlutina'[Text Word] OR 'corlutone'[Text Word] OR 'corluvite'[Text Word] OR 'corpomone'[Text Word] OR 'corpus luteum hormone'[Text Word] OR 'corpus luteum hormones'[Text Word] OR 'crinone'[Text Word] OR 'cyclogest'[Text Word] OR 'delta 4 pregnen 3, 20 dione'[Text Word] OR 'delta 4 pregnene 3, 20 dione'[Text Word] OR 'depoprogesterone'[Text Word] OR 'endometrin'[Text Word] OR 'esolut'[Text Word] OR 'estima ge'[Text Word] OR 'evapause'[Text Word] OR 'first progesterone mc10'[Text Word] OR 'first progesterone mc5'[Text Word] OR 'flavolutan'[Text Word] OR 'fologenon'[Text Word] OR 'gepretix'[Text Word] OR 'gepromi'[Text Word] OR 'geslutin'[Text Word] OR 'geslutin pnm'[Text Word] OR 'gesterol'[Text Word] OR 'gesterol 50'[Text Word] OR 'gestion'[Text Word] OR 'gestone'[Text Word] OR 'gestone x'[Text Word] OR 'gestormone'[Text Word] OR 'gladucorpin'[Text Word] OR 'glanducorpin'[Text Word] OR 'glanestin'[Text Word] OR 'gonadyl'[Text Word] OR 'gynlutin'[Text Word] OR 'gynolutin'[Text Word] OR 'hormoflaveine'[Text Word] OR 'hormoluton'[Text Word] OR 'inprosub'[Text Word] OR 'jnp 0301'[Text Word] OR 'jnp0301'[Text Word] OR 'lipo lutin'[Text Word] OR 'lubion'[Text Word] OR 'lucorteum sol'[Text Word] OR 'lucorteumsol'[Text Word] OR 'lugesteron'[Text Word] OR 'luteinique'[Text Word] OR 'luteocyclin'[Text Word] OR 'luteodyn'[Text Word] OR 'luteogan'[Text Word] OR 'luteohormone'[Text Word] OR 'luteol'[Text Word] OR 'luteomersin'[Text Word] OR 'luteoris'[Text Word] OR 'luteosan'[Text Word] OR 'luteostab'[Text Word] OR 'luteosterone'[Text Word] OR 'luteovis'[Text Word] OR 'lutex'[Text Word] OR 'lutidon'[Text Word] OR 'lutin'[Text Word] OR 'lutine'[Text Word] OR 'lutocyclin'[Text Word] OR 'lutocyclin m'[Text Word] OR 'lutocylin'[Text Word] OR 'lutoform'[Text Word] OR 'lutoform aqueous'[Text Word] OR 'lutogyl'[Text Word] OR 'lutogynestryl fuerte'[Text Word] OR 'lutren'[Text Word] OR 'lutromone'[Text Word] OR 'macrogestin'[Text Word] OR 'mafel'[Text Word] OR 'membrettes'[Text Word] OR 'milprosa'[Text Word] OR 'nalutron'[Text Word] OR 'naturogest'[Text Word] OR 'neolutin'[Text Word] OR

	'nsc 9704'[Text Word] OR 'nsc9704'[Text Word] OR 'oophormin luteum'[Text Word] OR 'pleyris'[Text Word] OR 'pregn 4 ene 3, 20 dione'[Text Word] OR 'primolut'[Text Word] OR 'prochieve'[Text Word] OR 'progedex'[Text Word] OR 'progeffik'[Text Word] OR 'progekan'[Text Word] OR 'progenin'[Text Word] OR 'progenine'[Text Word] OR 'progering'[Text Word] OR 'progest'[Text Word] OR 'progestan'[Text Word] OR 'progestasert'[Text Word] OR 'progesteroid'[Text Word] OR 'progesterol'[Text Word] OR 'progesteron'[Text Word] OR 'progesterone cream'[Text Word] OR 'progesterone t'[Text Word] OR 'progestine organon'[Text Word] OR 'progestogel'[Text Word] OR 'progestol'[Text Word] OR 'progestone'[Text Word] OR 'progestronaq'[Text Word] OR 'progiron'[Text Word] OR 'prolidon'[Text Word] OR 'prolutex'[Text Word] OR 'prometrium'[Text Word] OR 'prontogest'[Text Word] OR 'repogest'[Text Word] OR 'silestrus'[Text Word] OR 'syngenstrone'[Text Word] OR 'syngesterone'[Text Word] OR 'ultrogestan'[Text Word] OR 'uterogestan'[Text Word] OR 'utrogestan'[Text Word] OR 'progesterone'[Text Word]))AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
19	((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti
18	(("Cervical Length Measurement"[Mesh]) OR (cervic*[Text Word] AND (shorten*[Text Word] OR Length*[Text Word]))) AND (("Progesterone"[Mesh] OR progesteron*[Text Word] OR 'progesterone'/exp[Text Word] OR progesteron*[Text Word] OR 'agolutin'[Text Word] OR 'agolutin depot'[Text Word] OR 'akrolutin'[Text Word] OR 'colprosterone'[Text Word] OR 'corlutin'[Text Word] OR 'corlutina'[Text Word] OR 'corlutone'[Text Word] OR 'corluvite'[Text Word] OR 'corpomone'[Text Word] OR 'corpus luteum hormone'[Text Word] OR 'corpus luteum hormones'[Text Word] OR 'crinone'[Text Word] OR 'cyclogest'[Text Word] OR 'delta 4 pregnen 3, 20 dione'[Text Word] OR 'delta 4 pregnene 3, 20 dione'[Text Word] OR 'depoprogesterone'[Text Word] OR 'endometrin'[Text Word] OR 'esolut'[Text Word] OR 'estima ge'[Text Word] OR 'evapause'[Text Word] OR 'first progesterone mc10'[Text Word] OR 'first progesterone mc5'[Text Word] OR 'flavolutan'[Text Word] OR 'fologenon'[Text Word] OR 'gepretix'[Text Word] OR 'gepromi'[Text Word] OR 'geslutin'[Text Word] OR 'geslutin pnm'[Text Word] OR

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'lutocyclin'[Text Word] OR 'lutocyclin m'[Text Word] OR 'lutocylin'[Text Word] OR 'lutoform'[Text Word] OR 'lutoform aqueous'[Text Word] OR 'lutogyl'[Text Word] OR 'lutogynestryl fuerte'[Text Word] OR 'lutren'[Text Word] OR 'lutromone'[Text Word] OR 'macrogestin'[Text Word] OR 'mafel'[Text Word] OR 'membrettes'[Text Word] OR 'milprosa'[Text Word] OR 'nalutron'[Text Word] OR 'naturogest'[Text Word] OR 'neolutin'[Text Word] OR 'nsc 9704'[Text Word] OR 'nsc9704'[Text Word] OR 'oophormin luteum'[Text Word] OR 'pleyris'[Text Word] OR 'pregn 4 ene 3, 20 dione'[Text Word] OR 'primolut'[Text Word] OR 'prochieve'[Text Word] OR 'progedex'[Text Word] OR 'progeffik'[Text Word] OR 'progekan'[Text Word] OR 'progenin'[Text Word] OR 'progenine'[Text Word] OR 'progering'[Text Word] OR 'progest'[Text Word] OR 'progestan'[Text Word] OR 'progestasert'[Text Word] OR 'progesteroid'[Text Word] OR 'progesterol'[Text Word] OR 'progesteron'[Text Word] OR 'progesterone cream'[Text Word] OR 'progesterone t'[Text Word] OR 'progestine organon'[Text Word] OR 'progestogel'[Text Word] OR 'progestol'[Text Word] OR 'progestone'[Text Word] OR 'progestronaq'[Text Word] OR 'progiron'[Text Word] OR 'prolidon'[Text Word] OR 'prolutex'[Text Word] OR 'prometrium'[Text Word] OR 'prontogest'[Text Word] OR 'repogest'[Text Word] OR 'silestrus'[Text Word] OR 'syngenstrone'[Text Word] OR 'syngesterone'[Text Word] OR 'ultrogestan'[Text Word] OR 'uterogestan'[Text Word] OR 'utrogestan'[Text Word] OR 'progesterone'[Text Word])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
17	(("Cervical Length Measurement"[Mesh]) OR (cervic*[Text Word] AND (shorten*[Text Word] OR Length*[Text Word]))) AND (("Progesterone"[Mesh] OR progesteron*[Text Word] OR 'progesterone'/exp[Text Word] OR progesteron*[Text Word] OR 'agolutin'[Text Word] OR 'agolutin depot'[Text Word] OR 'akrolutin'[Text Word] OR 'colprosterone'[Text Word] OR 'corlutin'[Text Word] OR 'corlutina'[Text Word] OR 'corlutone'[Text Word] OR 'corluvite'[Text Word] OR 'corpomone'[Text Word] OR 'corpus luteum hormone'[Text Word] OR 'corpus luteum hormones'[Text Word] OR 'crinone'[Text Word] OR 'cyclogest'[Text Word] OR

	'delta 4 pregnen 3, 20 dione'[Text Word] OR 'delta 4 pregnene 3, 20 dione'[Text Word] OR 'depoprogesterone'[Text Word] OR 'endometrin'[Text Word] OR 'esolut'[Text Word] OR 'estima ge'[Text Word] OR 'evapause'[Text Word] OR 'first progesterone mc10'[Text Word] OR 'first progesterone mc5'[Text Word] OR 'flavolutan'[Text Word] OR 'fologenon'[Text Word] OR 'gepretix'[Text Word] OR 'gepromi'[Text Word] OR 'geslutin'[Text Word] OR 'geslutin pnm'[Text Word] OR 'gesterol'[Text Word] OR 'gesterol 50'[Text Word] OR 'gestion'[Text Word] OR 'gestone'[Text Word] OR 'gestone x'[Text Word] OR 'gestormone'[Text Word] OR 'gladucorpin'[Text Word] OR 'glanducorpin'[Text Word] OR 'glanestin'[Text Word] OR 'gonadyl'[Text Word] OR 'gynlutin'[Text Word] OR 'gynolutin'[Text Word] OR 'hormoflaveine'[Text Word] OR 'hormoluton'[Text Word] OR 'inprosub'[Text Word] OR 'jnp 0301'[Text Word] OR 'jnp0301'[Text Word] OR 'lipo lutin'[Text Word] OR 'lubion'[Text Word] OR 'lucorteum sol'[Text Word] OR 'lucorteumsol'[Text Word] OR 'lugesteron'[Text Word] OR 'luteinique'[Text Word] OR 'luteocyclin'[Text Word] OR 'luteodyn'[Text Word] OR 'luteogan'[Text Word] OR 'luteohormone'[Text Word] OR 'luteol'[Text Word] OR 'luteomersin'[Text Word] OR 'luteoris'[Text Word] OR 'luteosan'[Text Word] OR 'luteostab'[Text Word] OR 'luteosterone'[Text Word] OR 'luteovis'[Text Word] OR 'lutex'[Text Word] OR 'lutidon'[Text Word] OR 'lutin'[Text Word] OR 'lutine'[Text Word] OR 'lutocyclin'[Text Word] OR 'lutocyclin m'[Text Word] OR 'lutocylin'[Text Word] OR 'lutoform'[Text Word] OR 'lutoform aqueous'[Text Word] OR 'lutogyl'[Text Word] OR 'lutogynestryl fuerte'[Text Word] OR 'lutren'[Text Word] OR 'lutromone'[Text Word] OR 'macrogestin'[Text Word] OR 'mafel'[Text Word] OR 'membrettes'[Text Word] OR 'milprosa'[Text Word] OR 'nalutron'[Text Word] OR 'naturogest'[Text Word] OR 'neolutin'[Text Word] OR 'nsc 9704'[Text Word] OR 'nsc9704'[Text Word] OR 'oophormin luteum'[Text Word] OR 'pleyris'[Text Word] OR 'pregn 4 ene 3, 20 dione'[Text Word] OR 'primolut'[Text Word] OR 'prochieve'[Text Word] OR 'progedex'[Text Word] OR 'progeffik'[Text Word] OR 'progekan'[Text Word] OR 'progenin'[Text Word] OR 'progenine'[Text Word] OR 'progering'[Text Word] OR 'progest'[Text Word] OR 'progestan'[Text Word] OR 'progestasert'[Text Word] OR 'progesteroid'[Text Word] OR 'progesterol'[Text Word] OR 'progesteron'[Text Word] OR 'progesterone cream'[Text Word] OR 'progesterone t'[Text Word] OR 'progestine organon'[Text Word] OR 'progestogel'[Text Word] OR 'progestol'[Text Word] OR 'progestone'[Text Word] OR 'progestronaq'[Text Word] OR 'progiron'[Text Word] OR 'prolidon'[Text Word] OR 'prolutex'[Text Word] OR 'prometrium'[Text Word] OR 'prontogest'[Text Word] OR 'repogest'[Text Word] OR 'silestrus'[Text Word] OR 'syngenstrone'[Text Word] OR 'syngesterone'[Text Word] OR 'ultrogestan'[Text Word] OR 'uterogestan'[Text Word] OR 'utrogestan'[Text Word] OR 'progesterone'[Text Word]))AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))
16	(("Cervical Length Measurement"[Mesh]) OR (cervic*[Text Word] AND (shorten*[Text Word] OR Length*[Text Word]))) AND (("Progesterone"[Mesh] OR progesteron*[Text Word] OR 'progesterone'/exp[Text Word] OR progesteron*[Text Word] OR 'agolutin'[Text Word] OR 'agolutin depot'[Text Word] OR 'akrolutin'[Text Word] OR 'colprosterone'[Text Word] OR 'corlutin'[Text Word] OR 'corlutina'[Text Word] OR 'corlutone'[Text Word] OR 'corluvite'[Text Word] OR 'corpomone'[Text Word] OR 'corpus luteum hormone'[Text Word] OR 'corpus luteum hormones'[Text Word] OR 'crinone'[Text Word] OR 'cyclogest'[Text Word] OR

	'delta 4 pregnen 3, 20 dione'[Text Word] OR 'delta 4 pregnene 3, 20 dione'[Text Word] OR 'depoprogesterone'[Text Word] OR 'endometrin'[Text Word] OR 'esolut'[Text Word] OR 'estima ge'[Text Word] OR 'evapause'[Text Word] OR 'first progesterone mc10'[Text Word] OR 'first progesterone mc5'[Text Word] OR 'flavolutan'[Text Word] OR 'fologenon'[Text Word] OR 'gepretix'[Text Word] OR 'gepromi'[Text Word] OR 'geslutin'[Text Word] OR 'geslutin pnm'[Text Word] OR 'gesterol'[Text Word] OR 'gesterol 50'[Text Word] OR 'gestion'[Text Word] OR 'gestone'[Text Word] OR 'gestone x'[Text Word] OR 'gestormone'[Text Word] OR 'gladucorpin'[Text Word] OR 'glanducorpin'[Text Word] OR 'glanestin'[Text Word] OR 'gonadyl'[Text Word] OR 'gynlutin'[Text Word] OR 'gynolutin'[Text Word] OR 'hormoflaveine'[Text Word] OR 'hormoluton'[Text Word] OR 'inprosub'[Text Word] OR 'jnp 0301'[Text Word] OR 'jnp0301'[Text Word] OR 'lipo lutin'[Text Word] OR 'lubion'[Text Word] OR 'lucorteum sol'[Text Word] OR 'lucorteumsol'[Text Word] OR 'lugesteron'[Text Word] OR 'luteinique'[Text Word] OR 'luteocyclin'[Text Word] OR 'luteodyn'[Text Word] OR 'luteogan'[Text Word] OR 'luteohormone'[Text Word] OR 'luteol'[Text Word] OR 'luteomersin'[Text Word] OR 'luteoris'[Text Word] OR 'luteosan'[Text Word] OR 'luteostab'[Text Word] OR 'luteosterone'[Text Word] OR 'luteovis'[Text Word] OR 'lutex'[Text Word] OR 'lutidon'[Text Word] OR 'lutin'[Text Word] OR 'lutine'[Text Word] OR 'lutocyclin'[Text Word] OR 'lutocyclin m'[Text Word] OR 'lutocylin'[Text Word] OR 'lutoform'[Text Word] OR 'lutoform aqueous'[Text Word] OR 'lutogyl'[Text Word] OR 'lutogynestryl fuerte'[Text Word] OR 'lutren'[Text Word] OR 'lutromone'[Text Word] OR 'macrogestin'[Text Word] OR 'mafel'[Text Word] OR 'membrettes'[Text Word] OR 'milprosa'[Text Word] OR 'nalutron'[Text Word] OR 'naturogest'[Text Word] OR 'neolutin'[Text Word] OR 'nsc 9704'[Text Word] OR 'nsc9704'[Text Word] OR 'oophormin luteum'[Text Word] OR 'pleyris'[Text Word] OR 'pregn 4 ene 3, 20 dione'[Text Word] OR 'primolut'[Text Word] OR 'prochieve'[Text Word] OR 'progedex'[Text Word] OR 'progeffik'[Text Word] OR 'progekan'[Text Word] OR 'progenin'[Text Word] OR 'progenine'[Text Word] OR 'progering'[Text Word] OR 'progest'[Text Word] OR 'progestan'[Text Word] OR 'progestasert'[Text Word] OR 'progesteroid'[Text Word] OR 'progesterol'[Text Word] OR 'progesteron'[Text Word] OR 'progesterone cream'[Text Word] OR 'progesterone t'[Text Word] OR 'progestine organon'[Text Word] OR 'progestogel'[Text Word] OR 'progestol'[Text Word] OR 'progestone'[Text Word] OR 'progestronaq'[Text Word] OR 'progiron'[Text Word] OR 'prolidon'[Text Word] OR 'prolutex'[Text Word] OR 'prometrium'[Text Word] OR 'prontogest'[Text Word] OR 'repogest'[Text Word] OR 'silestrus'[Text Word] OR 'syngenstrone'[Text Word] OR 'syngesterone'[Text Word] OR 'ultrogestan'[Text Word] OR 'uterogestan'[Text Word] OR 'utrogestan'[Text Word] OR 'progesterone'[Text Word]))
15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]
14	(((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-

	control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))
13	((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]
11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))
10	(((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])
9	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))
7	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]

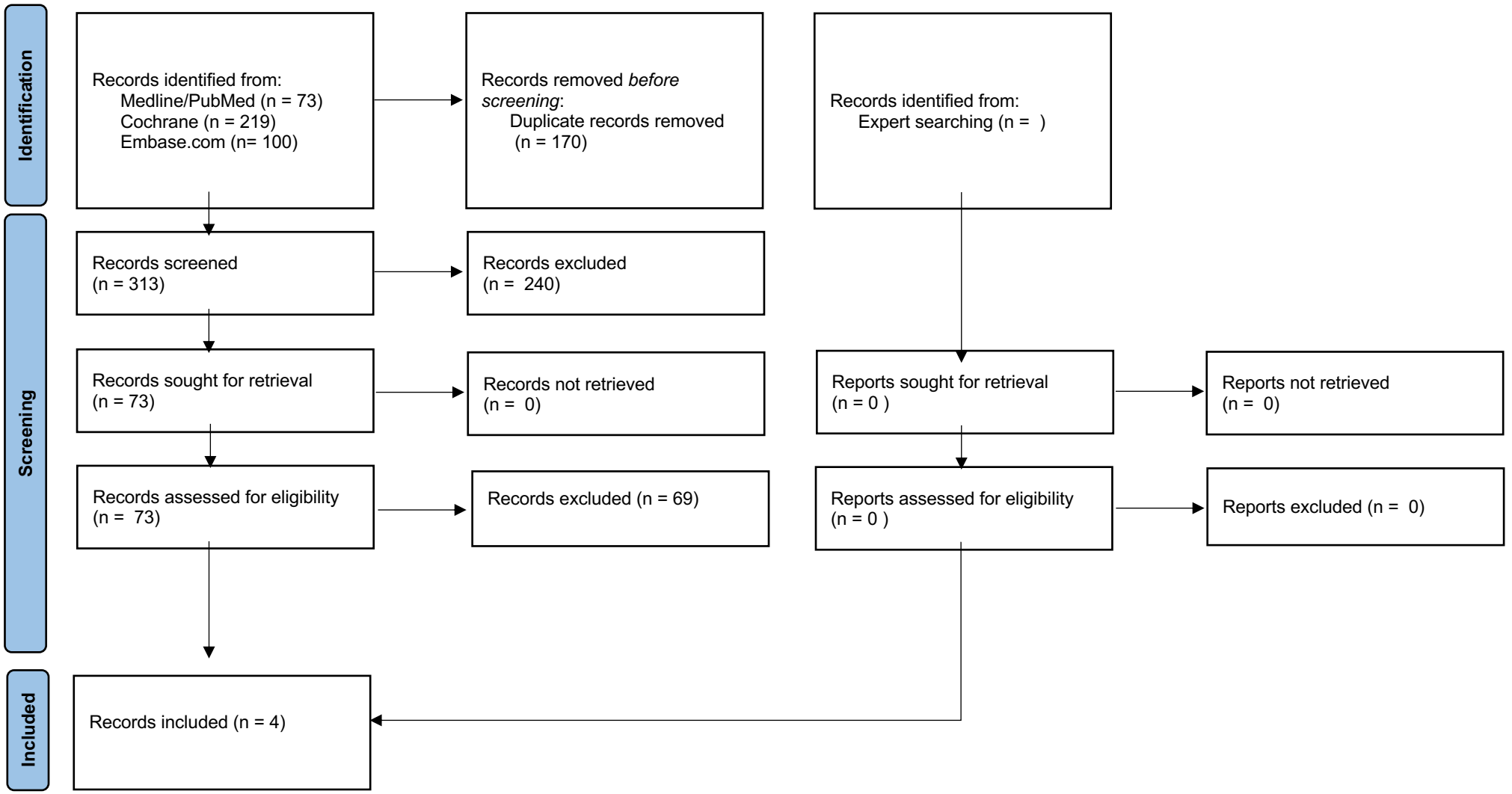
6	(("Cervical Length Measurement"[Mesh]) OR (cervic*[Text Word] AND (shorten*[Text Word] OR Length*[Text Word]))) AND (("Progesterone"[Mesh] OR progesteron*[Text Word] OR 'progesterone'/exp[Text Word] OR progesteron*[Text Word] OR 'agolutin'[Text Word] OR 'agolutin depot'[Text Word] OR 'akrolutin'[Text Word] OR 'colprosterone'[Text Word] OR 'corlutin'[Text Word] OR 'corlutina'[Text Word] OR 'corlutone'[Text Word] OR 'corluvite'[Text Word] OR 'corpomone'[Text Word] OR 'corpus luteum hormone'[Text Word] OR 'corpus luteum hormones'[Text Word] OR 'crinone'[Text Word] OR 'cyclogest'[Text Word] OR 'delta 4 pregnen 3, 20 dione'[Text Word] OR 'delta 4 pregnene 3, 20 dione'[Text Word] OR 'depoprogesterone'[Text Word] OR 'endometrin'[Text Word] OR 'esolut'[Text Word] OR 'estima ge'[Text Word] OR 'evapause'[Text Word] OR 'first progesterone mc10'[Text Word] OR 'first progesterone mc5'[Text Word] OR 'flavolutan'[Text Word] OR 'fologenon'[Text Word] OR 'gepretix'[Text Word] OR 'gepromi'[Text Word] OR 'geslutin'[Text Word] OR 'geslutin pnm'[Text Word] OR 'gesterol'[Text Word] OR 'gesterol 50'[Text Word] OR 'gestion'[Text Word] OR 'gestone'[Text Word] OR 'gestone x'[Text Word] OR 'gestormone'[Text Word] OR 'gladucorpin'[Text Word] OR 'glanducorpin'[Text Word] OR 'glanestin'[Text Word] OR 'gonadyl'[Text Word] OR 'gynlutin'[Text Word] OR 'gynolutin'[Text Word] OR 'hormoflaveine'[Text Word] OR 'hormoluton'[Text Word] OR 'inprosub'[Text Word] OR 'jnp 0301'[Text Word] OR 'jnp0301'[Text Word] OR 'lipo lutin'[Text Word] OR 'lubion'[Text Word] OR 'lucorteum sol'[Text Word] OR 'lucorteumsol'[Text Word] OR 'lugesteron'[Text Word] OR 'luteinique'[Text Word] OR 'luteocyclin'[Text Word] OR 'luteodyn'[Text Word] OR 'luteogan'[Text Word] OR 'luteohormone'[Text Word] OR 'luteol'[Text Word] OR 'luteomersin'[Text Word] OR 'luteoris'[Text Word] OR 'luteosan'[Text Word] OR 'luteostab'[Text Word] OR 'luteosterone'[Text Word] OR 'luteovis'[Text Word] OR 'lutex'[Text Word] OR 'lutidon'[Text Word] OR 'lutin'[Text Word] OR 'lutine'[Text Word] OR 'lutocyclin'[Text Word] OR 'lutocyclin m'[Text Word] OR 'lutocylin'[Text Word] OR 'lutoform'[Text Word] OR 'lutoform aqueous'[Text Word] OR 'lutogyl'[Text Word] OR 'lutogynestryl fuerte'[Text Word] OR 'lutren'[Text Word] OR 'lutromone'[Text Word] OR 'macrogestin'[Text Word] OR 'mafel'[Text Word] OR 'membrettes'[Text Word] OR 'milprosa'[Text Word] OR 'nalutron'[Text Word] OR 'naturogest'[Text Word] OR 'neolutin'[Text Word] OR 'nsc 9704'[Text Word] OR 'nsc9704'[Text Word] OR 'oophormin luteum'[Text Word] OR 'pleyris'[Text Word] OR 'pregn 4 ene 3, 20 dione'[Text Word] OR 'primolut'[Text Word] OR 'prochieve'[Text Word] OR 'progedex'[Text Word] OR 'progeffik'[Text Word] OR 'progekan'[Text Word] OR 'progenin'[Text Word] OR 'progenine'[Text Word] OR 'progering'[Text Word] OR 'progest'[Text Word] OR 'progestan'[Text Word] OR 'progestasert'[Text Word] OR 'progesteroid'[Text Word] OR 'progesterol'[Text Word] OR 'progesteron'[Text Word] OR 'progesterone cream'[Text Word] OR 'progesterone t'[Text Word] OR 'progestine organon'[Text Word] OR 'progestogel'[Text Word] OR 'progestol'[Text Word] OR 'progestone'[Text Word] OR 'progestronaq'[Text Word] OR 'progiron'[Text Word] OR 'prolidon'[Text Word] OR 'prolutex'[Text Word] OR 'prometrium'[Text Word] OR 'prontogest'[Text Word] OR 'repogest'[Text Word] OR 'silestrus'[Text Word] OR 'syngenstrone'[Text Word] OR 'syngesterone'[Text Word] OR 'ultrogestan'[Text Word] OR 'uterogestan'[Text Word] OR 'utrogestan'[Text Word] OR 'progesterone'[Text Word]))
5	(("Cervical Length Measurement"[Mesh]) OR (cervic*[Text Word] AND (shorten*[Text Word] OR Length*[Text Word]))) AND (("Progesterone"[Mesh] OR progesteron*[Text Word] OR 'progesterone'/exp[Text Word] OR progesteron*[Text Word] OR 'agolutin'[Text Word] OR 'agolutin depot'[Text Word] OR 'akrolutin'[Text Word] OR 'colprosterone'[Text Word] OR 'corlutin'[Text Word] OR 'corlutina'[Text Word] OR 'corlutone'[Text Word] OR 'corluvite'[Text Word] OR 'corpomone'[Text Word] OR 'corpus luteum hormone'[Text Word] OR 'corpus luteum hormones'[Text Word] OR 'crinone'[Text Word] OR 'cyclogest'[Text Word] OR 'delta 4 pregnen 3, 20 dione'[Text Word] OR 'delta 4 pregnene 3, 20 dione'[Text Word] OR 'depoprogesterone'[Text Word] OR 'endometrin'[Text Word] OR 'esolut'[Text Word] OR 'estima ge'[Text Word] OR 'evapause'[Text Word] OR 'first progesterone mc10'[Text Word] OR 'first progesterone mc5'[Text Word] OR 'flavolutan'[Text Word] OR 'fologenon'[Text Word] OR 'gepretix'[Text Word] OR 'gepromi'[Text Word] OR 'geslutin'[Text Word] OR 'geslutin pnm'[Text Word] OR 'gesterol'[Text Word] OR 'gesterol 50'[Text Word] OR 'gestion'[Text Word] OR 'gestone'[Text Word] OR 'gestone x'[Text Word] OR 'gestormone'[Text Word] OR 'gladucorpin'[Text Word] OR 'glanducorpin'[Text Word] OR 'glanestin'[Text Word] OR 'gonadyl'[Text Word] OR 'gynlutin'[Text Word] OR 'gynolutin'[Text Word] OR 'hormoflaveine'[Text Word] OR 'hormoluton'[Text Word] OR 'inprosub'[Text Word] OR 'jnp 0301'[Text Word] OR 'jnp0301'[Text Word] OR 'lipo lutin'[Text Word] OR 'lubion'[Text Word] OR 'lucorteum sol'[Text Word] OR 'lucorteumsol'[Text Word] OR 'lugesteron'[Text Word] OR 'luteinique'[Text Word] OR 'luteocyclin'[Text Word] OR 'luteodyn'[Text Word] OR 'luteogan'[Text Word] OR 'luteohormone'[Text Word] OR 'luteol'[Text Word] OR 'luteomersin'[Text Word] OR 'luteoris'[Text Word] OR 'luteosan'[Text Word] OR 'luteostab'[Text Word] OR 'luteosterone'[Text Word] OR 'luteovis'[Text Word] OR 'lutex'[Text Word] OR 'lutidon'[Text Word] OR 'lutin'[Text Word] OR 'lutine'[Text Word] OR 'lutocyclin'[Text Word] OR 'lutocyclin m'[Text Word] OR 'lutocylin'[Text Word] OR 'lutoform'[Text Word] OR 'lutoform aqueous'[Text Word] OR 'lutogyl'[Text Word] OR 'lutogynestryl fuerte'[Text Word] OR 'lutren'[Text Word] OR 'lutromone'[Text Word] OR 'macrogestin'[Text Word]

	OR 'mafel'[Text Word] OR 'membrettes'[Text Word] OR 'milprosa'[Text Word] OR 'nalutron'[Text Word] OR 'naturogest'[Text Word] OR 'neolutin'[Text Word] OR 'nsc 9704'[Text Word] OR 'nsc9704'[Text Word] OR 'oophormin luteum'[Text Word] OR 'pleyris'[Text Word] OR 'pregn 4 ene 3, 20 dione'[Text Word] OR 'primolut'[Text Word] OR 'prochieve'[Text Word] OR 'progedex'[Text Word] OR 'progeffik'[Text Word] OR 'progekan'[Text Word] OR 'progenin'[Text Word] OR 'progenine'[Text Word] OR 'progering'[Text Word] OR 'progest'[Text Word] OR 'progestan'[Text Word] OR 'progestasert'[Text Word] OR 'progesteroid'[Text Word] OR 'progesterol'[Text Word] OR 'progesteron'[Text Word] OR 'progesterone cream'[Text Word] OR 'progesterone t'[Text Word] OR 'progestine organon'[Text Word] OR 'progestogel'[Text Word] OR 'progestol'[Text Word] OR 'progestone'[Text Word] OR 'progestronaq'[Text Word] OR 'progiron'[Text Word] OR 'prolidon'[Text Word] OR 'prolutex'[Text Word] OR 'prometrium'[Text Word] OR 'prontogest'[Text Word] OR 'repogest'[Text Word] OR 'silestrus'[Text Word] OR 'syngenstrone'[Text Word] OR 'syngesterone'[Text Word] OR 'ultrogestan'[Text Word] OR 'uterogestan'[Text Word] OR 'utrogestan'[Text Word] OR 'progesterone'[Text Word]))
4	("Progesterone"[Mesh] OR progesteron*[Text Word] OR 'progesterone'/exp[Text Word] OR progesteron*[Text Word] OR 'agolutin'[Text Word] OR 'agolutin depot'[Text Word] OR 'akrolutin'[Text Word] OR 'colprosterone'[Text Word] OR 'corlutin'[Text Word] OR 'corlutina'[Text Word] OR 'corlutone'[Text Word] OR 'corluvite'[Text Word] OR 'corpomone'[Text Word] OR 'corpus luteum hormone'[Text Word] OR 'corpus luteum hormones'[Text Word] OR 'crinone'[Text Word] OR 'cyclogest'[Text Word] OR 'delta 4 pregnen 3, 20 dione'[Text Word] OR 'delta 4 pregnene 3, 20 dione'[Text Word] OR 'depoprogesterone'[Text Word] OR 'endometrin'[Text Word] OR 'esolut'[Text Word] OR 'estima ge'[Text Word] OR 'evapause'[Text Word] OR 'first progesterone mc10'[Text Word] OR 'first progesterone mc5'[Text Word] OR 'flavolutan'[Text Word] OR 'fologenon'[Text Word] OR 'gepretix'[Text Word] OR 'gepromi'[Text Word] OR 'geslutin'[Text Word] OR 'geslutin pnm'[Text Word] OR 'gesterol'[Text Word] OR 'gesterol 50'[Text Word] OR 'gestion'[Text Word] OR 'gestone'[Text Word] OR 'gestone x'[Text Word] OR 'gestormone'[Text Word] OR 'gladucorpin'[Text Word] OR 'glanducorpin'[Text Word] OR 'glanestin'[Text Word] OR 'gonadyl'[Text Word] OR 'gynlutin'[Text Word] OR 'gynolutin'[Text Word] OR 'hormoflaveine'[Text Word] OR 'hormoluton'[Text Word] OR 'inprosub'[Text Word] OR 'jnp 0301'[Text Word] OR 'jnp0301'[Text Word] OR 'lipo lutin'[Text Word] OR 'lubion'[Text Word] OR 'lucorteum sol'[Text Word] OR 'lucorteumsol'[Text Word] OR 'lugesteron'[Text Word] OR 'luteinique'[Text Word] OR 'luteocyclin'[Text Word] OR 'luteodyn'[Text Word] OR 'luteogan'[Text Word] OR 'luteohormone'[Text Word] OR 'luteol'[Text Word] OR 'luteomersin'[Text Word] OR 'luteoris'[Text Word] OR 'luteosan'[Text Word] OR 'luteostab'[Text Word] OR 'luteosterone'[Text Word] OR 'luteovis'[Text Word] OR 'lutex'[Text Word] OR 'lutidon'[Text Word] OR 'lutin'[Text Word] OR 'lutine'[Text Word] OR 'lutocyclin'[Text Word] OR 'lutocyclin m'[Text Word] OR 'lutocylin'[Text Word] OR 'lutoform'[Text Word] OR 'lutoform aqueous'[Text Word] OR 'lutogyl'[Text Word] OR 'lutogynestryl fuerte'[Text Word] OR 'lutren'[Text Word] OR 'lutromone'[Text Word] OR 'macrogestin'[Text Word] OR 'mafel'[Text Word] OR 'membrettes'[Text Word] OR 'milprosa'[Text Word] OR 'nalutron'[Text Word] OR 'naturogest'[Text Word] OR 'neolutin'[Text Word] OR 'nsc 9704'[Text Word] OR 'nsc9704'[Text Word] OR 'oophormin luteum'[Text Word] OR 'pleyris'[Text Word] OR 'pregn 4 ene 3, 20 dione'[Text Word] OR 'primolut'[Text Word] OR 'prochieve'[Text Word] OR 'progedex'[Text Word] OR 'progeffik'[Text Word] OR 'progekan'[Text Word] OR 'progenin'[Text Word] OR 'progenine'[Text Word] OR 'progering'[Text Word] OR 'progest'[Text Word] OR 'progestan'[Text Word] OR 'progestasert'[Text Word] OR 'progesteroid'[Text Word] OR 'progesterol'[Text Word] OR 'progesteron'[Text Word] OR 'progesterone cream'[Text Word] OR 'progesterone t'[Text Word] OR 'progestine organon'[Text Word] OR 'progestogel'[Text Word] OR 'progestol'[Text Word] OR 'progestone'[Text Word] OR 'progestronaq'[Text Word] OR 'progiron'[Text Word] OR 'prolidon'[Text Word] OR 'prolutex'[Text Word] OR 'prometrium'[Text Word] OR 'prontogest'[Text Word] OR 'repogest'[Text Word] OR 'silestrus'[Text Word] OR 'syngenstrone'[Text Word] OR 'syngesterone'[Text Word] OR 'ultrogestan'[Text Word] OR 'uterogestan'[Text Word] OR 'utrogestan'[Text Word] OR 'progesterone'[Text Word])
3	("Cervical Length Measurement"[Mesh]) OR (cervic*[Text Word] AND (shorten*[Text Word] OR Length*[Text Word]))
2	cervic*[Text Word] AND (shorten*[Text Word] OR Length*[Text Word])
1	"Cervical Length Measurement"[Mesh]

No.	EMBASE.COM Query
#21	#20 AND (2020:py OR 2021:py OR 2022:py OR 2023:py OR 2024:py OR 2025:py)
#20	#19 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#19	#27 NOT #28
#18	#17 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Editorial'/it)
#17	#16 NOT #14
#16	#7 AND #15
#15	#10 OR #13
#14	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#13	#11 OR #12
#12	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#11	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#10	#8 OR #9
#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#7	#5 AND #6
#6	#1 OR #2
#5	#3 OR #4
#4	'cervical uterine length':ti,ab,kw OR 'cervix length':ti,ab,kw OR 'length of cervix':ti,ab,kw OR 'length of the cervical canal':ti,ab,kw OR 'length of the cervix':ti,ab,kw OR 'length of the uterine cervix':ti,ab,kw OR 'length of the uterocervical canal':ti,ab,kw OR 'length of uterine cervix':ti,ab,kw OR 'uterine cervical length':ti,ab,kw OR 'uterine cervix length':ti,ab,kw OR 'cervical length':ti,ab,kw
#3	'cervical length'/exp OR 'cervical length measurement'/exp
#2	progesteron*:ti,ab,tn OR 'agolutin':ti,ab,tn OR 'agolutin depot':ti,ab,tn OR 'akrolutin':ti,ab,tn OR 'colprosterone':ti,ab,tn OR 'corlutin':ti,ab,tn OR 'corlutina':ti,ab,tn OR 'corlutone':ti,ab,tn OR 'corluvite':ti,ab,tn OR 'corpomone':ti,ab,tn OR 'corpus luteum hormone':ti,ab,tn OR 'corpus luteum hormones':ti,ab,tn OR 'crinone':ti,ab,tn OR 'cyclogest':ti,ab,tn OR 'delta 4 pregnen 3, 20 dione':ti,ab,tn OR 'delta 4 pregnene 3, 20 dione':ti,ab,tn OR 'depoprogesterone':ti,ab,tn OR 'endometrin':ti,ab,tn OR 'esolut':ti,ab,tn OR 'estima ge':ti,ab,tn OR 'evapause':ti,ab,tn OR 'first progesterone mc10':ti,ab,tn OR 'first progesterone mc5':ti,ab,tn OR 'flavolutan':ti,ab,tn OR

	'fologenon':ti,ab,tn OR 'gepretix':ti,ab,tn OR 'gepromi':ti,ab,tn OR 'geslutin':ti,ab,tn OR 'geslutin pnm':ti,ab,tn OR 'gesterol':ti,ab,tn OR 'gesterol 50':ti,ab,tn OR 'gestion':ti,ab,tn OR 'gestone':ti,ab,tn OR 'gestone x':ti,ab,tn OR 'gestormone':ti,ab,tn OR 'gladucorpin':ti,ab,tn OR 'glanducorpin':ti,ab,tn OR 'glanestin':ti,ab,tn OR 'gonadyl':ti,ab,tn OR 'gynlutin':ti,ab,tn OR 'gynolutin':ti,ab,tn OR 'hormoflaveine':ti,ab,tn OR 'hormoluton':ti,ab,tn OR 'inprosub':ti,ab,tn OR 'jnp 0301':ti,ab,tn OR 'jnp0301':ti,ab,tn OR 'lipo lutin':ti,ab,tn OR 'lubion':ti,ab,tn OR 'lucorteum sol':ti,ab,tn OR 'lucorteumsol':ti,ab,tn OR 'lugesteron':ti,ab,tn OR 'luteinique':ti,ab,tn OR 'luteocyclin':ti,ab,tn OR 'luteodyn':ti,ab,tn OR 'luteogan':ti,ab,tn OR 'luteohormone':ti,ab,tn OR 'luteol':ti,ab,tn OR 'luteomersin':ti,ab,tn OR 'luteoris':ti,ab,tn OR 'luteosan':ti,ab,tn OR 'luteostab':ti,ab,tn OR 'luteosterone':ti,ab,tn OR 'luteovis':ti,ab,tn OR 'lutex':ti,ab,tn OR 'lutidon':ti,ab,tn OR 'lutin':ti,ab,tn OR 'lutine':ti,ab,tn OR 'lutocyclin':ti,ab,tn OR 'lutocyclin m':ti,ab,tn OR 'lutocylin':ti,ab,tn OR 'lutoform':ti,ab,tn OR 'lutoform aqueous':ti,ab,tn OR 'lutogyl':ti,ab,tn OR 'lutogynestryl fuerte':ti,ab,tn OR 'lutren':ti,ab,tn OR 'lutromone':ti,ab,tn OR 'macrogestin':ti,ab,tn OR 'mafel':ti,ab,tn OR 'membrettes':ti,ab,tn OR 'milprosa':ti,ab,tn OR 'nalutron':ti,ab,tn OR 'naturogest':ti,ab,tn OR 'neolutin':ti,ab,tn OR 'nsc 9704':ti,ab,tn OR 'nsc9704':ti,ab,tn OR 'oophormin luteum':ti,ab,tn OR 'pleyris':ti,ab,tn OR 'pregn 4 ene 3, 20 dione':ti,ab,tn OR 'primolut':ti,ab,tn OR 'prochieve':ti,ab,tn OR 'progedex':ti,ab,tn OR 'progeffik':ti,ab,tn OR 'progekan':ti,ab,tn OR 'progenin':ti,ab,tn OR 'progenine':ti,ab,tn OR 'progering':ti,ab,tn OR 'progest':ti,ab,tn OR 'progestan':ti,ab,tn OR 'progestasert':ti,ab,tn OR 'progesteroid':ti,ab,tn OR 'progesterol':ti,ab,tn OR 'progesteron':ti,ab,tn OR 'progesterone cream':ti,ab,tn OR 'progesterone t':ti,ab,tn OR 'progestine organon':ti,ab,tn OR 'progestogel':ti,ab,tn OR 'progestol':ti,ab,tn OR 'progestone':ti,ab,tn OR 'progestronaq':ti,ab,tn OR 'progiron':ti,ab,tn OR 'prolidon':ti,ab,tn OR 'prolutex':ti,ab,tn OR 'prometrium':ti,ab,tn OR 'prontogest':ti,ab,tn OR 'repogest':ti,ab,tn OR 'silestrus':ti,ab,tn OR 'syngenstrone':ti,ab,tn OR 'syngesterone':ti,ab,tn OR 'ultrogestan':ti,ab,tn OR 'uterogestan':ti,ab,tn OR 'utrogestan':ti,ab,tn OR 'progesterone':ti,ab,tn
#1	'progesterone'/exp

ID	Cochrane Search
#1	MeSH descriptor: [Progesterone] explode all trees
#2	(progesteron* OR progesteron* OR 'agolutin' OR 'agolutin depot' OR 'akrolutin' OR 'colprosterone' OR 'corlutin' OR 'corlutina' OR 'corlutone' OR 'corluvite' OR 'corpomone' OR 'corpus luteum hormone' OR 'corpus luteum hormones' OR 'crinone' OR 'cyclogest' OR 'delta 4 pregnen 3 20 dione' OR 'delta 4 pregnene 320 dione' OR 'depoprogesterone' OR 'endometrin' OR 'esolut' OR 'estima ge' OR 'evapause' OR 'first progesterone mc10' OR 'first progesterone mc5' OR 'flavolutan' OR 'fologenon' OR 'gepretix' OR 'gepromi' OR 'geslutin' OR 'geslutin pnm' OR 'gesterol' OR 'gesterol 50' OR 'gestion' OR 'gestone' OR 'gestone x' OR 'gestormone' OR 'gladucorpin' OR 'glanducorpin' OR 'glanestin' OR 'gonadyl' OR 'gynlutin' OR 'gynolutin' OR 'hormoflaveine' OR 'hormoluton' OR 'inprosub' OR 'jnp 0301' OR 'jnp0301' OR 'lipo lutin' OR 'lubion' OR 'lucorteum sol' OR 'lucorteumsol' OR 'lugesteron' OR 'luteinique' OR 'luteocyclin' OR 'luteodyn' OR 'luteogan' OR 'luteohormone' OR 'luteol' OR 'luteomersin' OR 'luteoris' OR 'luteosan' OR 'luteostab' OR 'luteosterone' OR 'luteovis' OR 'lutex' OR 'lutidon' OR 'lutin' OR 'lutine' OR 'lutocyclin' OR 'lutocyclin m' OR 'lutocylin' OR 'lutoform' OR 'lutoform aqueous' OR 'lutogyl' OR 'lutogynestryl fuerte' OR 'lutren' OR 'lutromone' OR 'macrogestin' OR 'mafel' OR 'membrettes' OR 'milprosa' OR 'nalutron' OR 'naturogest' OR 'neolutin' OR 'nsc 9704' OR 'nsc9704' OR 'oophormin luteum' OR 'pleyris' OR 'pregn 4 ene 320 dione' OR 'primolut' OR 'prochieve' OR 'progedex' OR 'progeffik' OR 'progekan' OR 'progenin' OR 'progenine' OR 'progering' OR 'progest' OR 'progestan' OR 'progestasert' OR 'progesteroid' OR 'progesterol' OR 'progesteron' OR 'progesterone cream' OR 'progesterone t' OR 'progestine organon' OR 'progestogel' OR 'progestol' OR 'progestone' OR 'progestronaq' OR 'progiron' OR 'prolidon' OR 'prolutex' OR 'prometrium' OR 'prontogest' OR 'repogest' OR 'silestrus' OR 'syngenstrone' OR 'syngesterone' OR 'ultrogestan' OR 'uterogestan' OR 'utrogestan' OR 'progesterone'):ti,ab,kw
#3	#1 OR #2
#4	MeSH descriptor: [Cervical Length Measurement] explode all trees
#5	("Cervical Length Measurement" OR "length of the uterine neck" OR "cervical length measurement" OR cervicometr* OR "measurement of cervical length" OR "cervical measurement" OR "cervical length"):ti,ab,kw
#6	#4 OR #5
#7	#3 AND #6



From: Page MJ, McKenzie JE, Bossuyt PM, Boutron I, Hoffmann TC, Mulrow CD, et al. The PRISMA 2020 statement: an updated guideline for reporting systematic reviews. BMJ 2021;372:n71. doi: 10.1136/bmj.n71. For more information, visit: http://www.prisma-statement.org/

Nelle donne con segni/sintomi di parto pretermine a membrane integre, è utile la misura della cervice con ecografia transvaginale rispetto a misura cervice combinata a diagnostica biochimica/molecolare (fibronectina, PAMG-1 o IGFB-1) per migliorar esiti perinatali?

Data search strategy: 23 febbraio 2025

Search number	PUBMED Query
23	#22 limit 2020-
22	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word]))) AND ((('transvaginal echograph*'[Title/Abstract] OR 'transvaginal sonography'[Title/Abstract] OR 'transvaginal ultrasonography'[Title/Abstract] OR 'transvaginal ultrasound'[Title/Abstract] OR 'vaginal echography'[Title/Abstract] OR 'vaginal sonography'[Title/Abstract] OR 'vaginal ultrasonography'[Title/Abstract] OR 'vaginal ultrasound'[Title/Abstract] OR 'transvaginal echography'[Title/Abstract]) OR ('Trans-vaginal echographic'[Title/Abstract])) OR (transvag*[Title/Abstract] AND (ultraso*[Title/Abstract] OR echog*[Title/Abstract] OR ultras*[Title/Abstract] OR sonograp*[Title/Abstract])))) AND (((((("Cervical Length Measurement"[Mesh]) OR (cervic*[Text Word] AND (shorten*[Text Word] OR Length*[Text Word])) OR 'transvaginal echograph*'[Title/Abstract] OR 'transvaginal sonography'[Title/Abstract] OR 'transvaginal ultrasonography'[Title/Abstract] OR 'transvaginal ultrasound'[Title/Abstract] OR 'vaginal echography'[Title/Abstract] OR 'vaginal sonography'[Title/Abstract] OR 'vaginal ultrasonography'[Title/Abstract] OR 'vaginal ultrasound'[Title/Abstract] OR 'transvaginal echography'[Title/Abstract]) OR ('Trans-vaginal echographic'[Title/Abstract])) OR (transvag*[Title/Abstract] AND (ultraso*[Title/Abstract] OR echog*[Title/Abstract] OR ultras*[Title/Abstract] OR sonograp*[Title/Abstract]))) OR ("IGFBP1 protein, human" [Supplementary Concept])) OR (('placental alpha microglobulin-1 test kit'[Title/Abstract]) OR ('PAMG-1 test kit'[Title/Abstract] OR 'PartoSure'[Title/Abstract] OR 'placental alpha microglobulin-1 test kit'[Title/Abstract] OR PAMG-1[Title/Abstract])))) AND (("Cervical Length Measurement"[Mesh]) OR (('cervical uterine length'[Title/Abstract] OR 'cervix length'[Title/Abstract] OR 'length of cervix'[Title/Abstract] OR 'length of the cervical canal'[Title/Abstract] OR 'length of the cervix'[Title/Abstract] OR 'length of the uterine cervix'[Title/Abstract] OR 'length of the uterocervical canal'[Title/Abstract] OR 'length of uterine cervix'[Title/Abstract] OR 'uterine cervical length'[Title/Abstract] OR 'uterine cervix length'[Title/Abstract] OR 'cervical length'[Title/Abstract]) OR ('cervical length measurement'[Title/Abstract])))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled

	Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)
21	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND ((('transvaginal echograph*'[Title/Abstract] OR 'transvaginal sonography'[Title/Abstract] OR 'transvaginal ultrasonography'[Title/Abstract] OR 'transvaginal ultrasound'[Title/Abstract] OR 'vaginal echography'[Title/Abstract] OR 'vaginal sonography'[Title/Abstract] OR 'vaginal ultrasonography'[Title/Abstract] OR 'vaginal ultrasound'[Title/Abstract] OR 'transvaginal echography'[Title/Abstract]) OR ('Trans-vaginal echographic'[Title/Abstract])) OR (transvag*[Title/Abstract] AND (ultraso*[Title/Abstract] OR echog*[Title/Abstract] OR ultras*[Title/Abstract] OR sonograp*[Title/Abstract])))) AND (((((("Cervical Length Measurement"[Mesh]) OR (cervic*[Text Word] AND (shorten*[Text Word] OR Length*[Text Word])) OR 'transvaginal echograph*'[Title/Abstract] OR 'transvaginal sonography'[Title/Abstract] OR 'transvaginal ultrasonography'[Title/Abstract] OR 'transvaginal ultrasound'[Title/Abstract] OR 'vaginal echography'[Title/Abstract] OR 'vaginal sonography'[Title/Abstract] OR 'vaginal ultrasonography'[Title/Abstract] OR 'vaginal ultrasound'[Title/Abstract] OR 'transvaginal echography'[Title/Abstract]) OR ('Trans-vaginal echographic'[Title/Abstract])) OR (transvag*[Title/Abstract] AND (ultraso*[Title/Abstract] OR echog*[Title/Abstract] OR ultras*[Title/Abstract] OR sonograp*[Title/Abstract]))) OR ("IGFBP1 protein, human" [Supplementary Concept])) OR (('placental alpha microglobulin-1 test kit'[Title/Abstract]) OR ('PAMG-1 test kit'[Title/Abstract] OR 'PartoSure'[Title/Abstract] OR 'placental alpha microglobulin-1 test kit'[Title/Abstract] OR PAMG-1[Title/Abstract])))) AND (("Cervical Length Measurement"[Mesh]) OR (('cervical uterine length'[Title/Abstract] OR 'cervix length'[Title/Abstract] OR 'length of cervix'[Title/Abstract] OR 'length of the cervical canal'[Title/Abstract] OR 'length of the cervix'[Title/Abstract] OR 'length of the uterine cervix'[Title/Abstract] OR 'length of the uterocervical canal'[Title/Abstract] OR 'length of uterine cervix'[Title/Abstract] OR 'uterine cervical length'[Title/Abstract] OR 'uterine cervix length'[Title/Abstract] OR 'cervical length'[Title/Abstract]) OR ('cervical length measurement'[Title/Abstract])))) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR (

	"Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
20	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (((('transvaginal echograph*'[Title/Abstract] OR 'transvaginal sonography'[Title/Abstract] OR 'transvaginal ultrasonography'[Title/Abstract] OR 'transvaginal ultrasound'[Title/Abstract] OR 'vaginal echography'[Title/Abstract] OR 'vaginal sonography'[Title/Abstract] OR 'vaginal ultrasonography'[Title/Abstract] OR 'vaginal ultrasound'[Title/Abstract] OR 'transvaginal echography'[Title/Abstract]) OR ('Trans-vaginal echographic'[Title/Abstract])) OR (transvag*[Title/Abstract] AND (ultraso*[Title/Abstract] OR echog*[Title/Abstract] OR ultras*[Title/Abstract] OR sonograp*[Title/Abstract]))))) AND (((((("Cervical Length Measurement"[Mesh]) OR (cervic*[Text Word] AND (shorten*[Text Word] OR Length*[Text Word])) OR 'transvaginal echograph*'[Title/Abstract] OR 'transvaginal sonography'[Title/Abstract] OR 'transvaginal ultrasonography'[Title/Abstract] OR 'transvaginal ultrasound'[Title/Abstract] OR 'vaginal echography'[Title/Abstract] OR 'vaginal sonography'[Title/Abstract] OR 'vaginal ultrasonography'[Title/Abstract] OR 'vaginal ultrasound'[Title/Abstract] OR 'transvaginal echography'[Title/Abstract]) OR ('Trans-vaginal echographic'[Title/Abstract])) OR (transvag*[Title/Abstract] AND (ultraso*[Title/Abstract] OR echog*[Title/Abstract] OR ultras*[Title/Abstract] OR sonograp*[Title/Abstract]))) OR ("IGFBP1 protein, human" [Supplementary Concept])) OR (('placental alpha microglobulin-1 test kit'[Title/Abstract]) OR ('PAMG-1 test kit'[Title/Abstract] OR 'PartoSure'[Title/Abstract] OR 'placental alpha microglobulin-1 test kit'[Title/Abstract] OR PAMG-1[Title/Abstract])))) AND (("Cervical Length Measurement"[Mesh]) OR (('cervical uterine length'[Title/Abstract] OR 'cervix length'[Title/Abstract] OR 'length of cervix'[Title/Abstract] OR 'length of the cervical canal'[Title/Abstract] OR 'length of the cervix'[Title/Abstract] OR 'length of the uterine cervix'[Title/Abstract] OR 'length of the uterocervical canal'[Title/Abstract] OR 'length of uterine cervix'[Title/Abstract] OR 'uterine cervical length'[Title/Abstract] OR 'uterine cervix length'[Title/Abstract] OR 'cervical length'[Title/Abstract]) OR ('cervical length measurement'[Title/Abstract])))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR (

	"Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
19	((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti
18	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND ((('transvaginal echograph*'[Title/Abstract] OR 'transvaginal sonography'[Title/Abstract] OR 'transvaginal ultrasonography'[Title/Abstract] OR 'transvaginal ultrasound'[Title/Abstract] OR 'vaginal echography'[Title/Abstract] OR 'vaginal sonography'[Title/Abstract] OR 'vaginal ultrasonography'[Title/Abstract] OR 'vaginal ultrasound'[Title/Abstract] OR 'transvaginal echography'[Title/Abstract]) OR ('Trans-vaginal echographic'[Title/Abstract])) OR (transvag*[Title/Abstract] AND (ultraso*[Title/Abstract] OR echog*[Title/Abstract] OR ultras*[Title/Abstract] OR sonograp*[Title/Abstract])))) AND (((((("Cervical Length Measurement"[Mesh]) OR (cervic*[Text Word] AND (shorten*[Text Word] OR Length*[Text Word])) OR 'transvaginal echograph*'[Title/Abstract] OR 'transvaginal sonography'[Title/Abstract] OR 'transvaginal ultrasonography'[Title/Abstract] OR 'transvaginal ultrasound'[Title/Abstract] OR 'vaginal echography'[Title/Abstract] OR 'vaginal sonography'[Title/Abstract] OR 'vaginal ultrasonography'[Title/Abstract] OR 'vaginal ultrasound'[Title/Abstract] OR 'transvaginal echography'[Title/Abstract]) OR ('Trans-vaginal echographic'[Title/Abstract])) OR (transvag*[Title/Abstract] AND (ultraso*[Title/Abstract] OR echog*[Title/Abstract] OR ultras*[Title/Abstract] OR sonograp*[Title/Abstract]))) OR ("IGFBP1 protein, human" [Supplementary Concept])) OR (('placental alpha microglobulin-1 test kit'[Title/Abstract]) OR ('PAMG-1 test kit'[Title/Abstract] OR 'PartoSure'[Title/Abstract] OR 'placental alpha microglobulin-1 test kit'[Title/Abstract] OR PAMG-1[Title/Abstract])))) AND (("Cervical Length Measurement"[Mesh]) OR (('cervical uterine length'[Title/Abstract] OR 'cervix length'[Title/Abstract] OR 'length of cervix'[Title/Abstract] OR 'length of the cervical canal'[Title/Abstract] OR 'length of the cervix'[Title/Abstract] OR 'length of the uterine cervix'[Title/Abstract] OR 'length of the uterocervical canal'[Title/Abstract] OR 'length of uterine cervix'[Title/Abstract] OR 'uterine cervical length'[Title/Abstract] OR 'uterine cervix length'[Title/Abstract] OR 'cervical length'[Title/Abstract]) OR ('cervical length measurement'[Title/Abstract])))) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word]

	OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
17	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (('transvaginal echograph*'[Title/Abstract] OR 'transvaginal sonography'[Title/Abstract] OR 'transvaginal ultrasonography'[Title/Abstract] OR 'transvaginal ultrasound'[Title/Abstract] OR 'vaginal echography'[Title/Abstract] OR 'vaginal sonography'[Title/Abstract] OR 'vaginal ultrasonography'[Title/Abstract] OR 'vaginal ultrasound'[Title/Abstract] OR 'transvaginal echography'[Title/Abstract]) OR ('Trans-vaginal echographic'[Title/Abstract])) OR (transvag*[Title/Abstract] AND (ultraso*[Title/Abstract] OR echog*[Title/Abstract] OR ultras*[Title/Abstract] OR sonograp*[Title/Abstract])))) AND (((((("Cervical Length Measurement"[Mesh]) OR (cervic*[Text Word] AND (shorten*[Text Word] OR Length*[Text Word])) OR 'transvaginal echograph*'[Title/Abstract] OR 'transvaginal sonography'[Title/Abstract] OR 'transvaginal ultrasonography'[Title/Abstract] OR 'transvaginal ultrasound'[Title/Abstract] OR 'vaginal echography'[Title/Abstract] OR 'vaginal sonography'[Title/Abstract] OR 'vaginal ultrasonography'[Title/Abstract] OR 'vaginal ultrasound'[Title/Abstract] OR 'transvaginal echography'[Title/Abstract]) OR ('Trans-vaginal echographic'[Title/Abstract])) OR (transvag*[Title/Abstract] AND (ultraso*[Title/Abstract] OR echog*[Title/Abstract] OR ultras*[Title/Abstract] OR sonograp*[Title/Abstract]))) OR ("IGFBP1 protein, human" [Supplementary Concept])) OR (('placental alpha microglobulin-1 test kit'[Title/Abstract]) OR ('PAMG-1 test kit'[Title/Abstract] OR 'PartoSure'[Title/Abstract] OR 'placental alpha microglobulin-1 test kit'[Title/Abstract] OR PAMG-1[Title/Abstract])))) AND (("Cervical Length Measurement"[Mesh]) OR (('cervical uterine length'[Title/Abstract] OR 'cervix length'[Title/Abstract] OR 'length of cervix'[Title/Abstract] OR 'length of the cervical canal'[Title/Abstract] OR 'length of the cervix'[Title/Abstract] OR 'length of the uterine cervix'[Title/Abstract] OR 'length of the uterocervical canal'[Title/Abstract] OR 'length of uterine cervix'[Title/Abstract] OR 'uterine cervical length'[Title/Abstract] OR 'uterine cervix length'[Title/Abstract] OR 'cervical length'[Title/Abstract]) OR ('cervical length measurement'[Title/Abstract])))AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR (

	"Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
16	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (((('transvaginal echograph*'[Title/Abstract] OR 'transvaginal sonography'[Title/Abstract] OR 'transvaginal ultrasonography'[Title/Abstract] OR 'transvaginal ultrasound'[Title/Abstract] OR 'vaginal echography'[Title/Abstract] OR 'vaginal sonography'[Title/Abstract] OR 'vaginal ultrasonography'[Title/Abstract] OR 'vaginal ultrasound'[Title/Abstract] OR 'transvaginal echography'[Title/Abstract]) OR ('Trans-vaginal echographic'[Title/Abstract])) OR (transvag*[Title/Abstract] AND (ultraso*[Title/Abstract] OR echog*[Title/Abstract] OR ultras*[Title/Abstract] OR sonograp*[Title/Abstract])))) AND (((((("Cervical Length Measurement"[Mesh]) OR (cervic*[Text Word] AND (shorten*[Text Word] OR Length*[Text Word])) OR 'transvaginal echograph*'[Title/Abstract] OR 'transvaginal sonography'[Title/Abstract] OR 'transvaginal ultrasonography'[Title/Abstract] OR 'transvaginal ultrasound'[Title/Abstract] OR 'vaginal echography'[Title/Abstract] OR 'vaginal sonography'[Title/Abstract] OR 'vaginal ultrasonography'[Title/Abstract] OR 'vaginal ultrasound'[Title/Abstract] OR 'transvaginal echography'[Title/Abstract]) OR ('Trans-vaginal echographic'[Title/Abstract])) OR (transvag*[Title/Abstract] AND (ultraso*[Title/Abstract] OR echog*[Title/Abstract] OR ultras*[Title/Abstract] OR sonograp*[Title/Abstract]))) OR ("IGFBP1 protein, human" [Supplementary Concept])) OR (('placental alpha microglobulin-1 test kit'[Title/Abstract]) OR ('PAMG-1 test kit'[Title/Abstract] OR 'PartoSure'[Title/Abstract] OR 'placental alpha microglobulin-1 test kit'[Title/Abstract] OR PAMG-1[Title/Abstract])))) AND (("Cervical Length Measurement"[Mesh]) OR (('cervical uterine length'[Title/Abstract] OR 'cervix length'[Title/Abstract] OR 'length of cervix'[Title/Abstract] OR 'length of the cervical canal'[Title/Abstract] OR 'length of the cervix'[Title/Abstract] OR 'length of the uterine cervix'[Title/Abstract] OR 'length of the uterocervical canal'[Title/Abstract] OR 'length of uterine cervix'[Title/Abstract] OR 'uterine cervical length'[Title/Abstract] OR 'uterine cervix length'[Title/Abstract] OR 'cervical length'[Title/Abstract]) OR ('cervical length measurement'[Title/Abstract]))))
15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]
14	(((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR

	"Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
13	((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]
11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))
10	(((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])
9	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))

7	(((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]
6	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Cervical Length Measurement"[Mesh]) OR (cervic*[Text Word] AND (shorten*[Text Word] OR Length*[Text Word])) OR 'transvaginal echograph*'[Title/Abstract] OR 'transvaginal sonography'[Title/Abstract] OR 'transvaginal ultrasonography'[Title/Abstract] OR 'transvaginal ultrasound'[Title/Abstract] OR 'vaginal echography'[Title/Abstract] OR 'vaginal sonography'[Title/Abstract] OR 'vaginal ultrasonography'[Title/Abstract] OR 'vaginal ultrasound'[Title/Abstract] OR 'transvaginal echography'[Title/Abstract]) OR ('Trans-vaginal echographic'[Title/Abstract])) OR (transvag*[Title/Abstract] AND (ultraso*[Title/Abstract] OR echog*[Title/Abstract] OR ultras*[Title/Abstract] OR sonograp*[Title/Abstract]))))) AND (((((('transvaginal echograph*'[Title/Abstract] OR 'transvaginal sonography'[Title/Abstract] OR 'transvaginal ultrasonography'[Title/Abstract] OR 'transvaginal ultrasound'[Title/Abstract] OR 'vaginal echography'[Title/Abstract] OR 'vaginal sonography'[Title/Abstract] OR 'vaginal ultrasonography'[Title/Abstract] OR 'vaginal ultrasound'[Title/Abstract] OR 'transvaginal echography'[Title/Abstract]) OR ('Trans-vaginal echographic'[Title/Abstract])) OR (transvag*[Title/Abstract] AND (ultraso*[Title/Abstract] OR echog*[Title/Abstract] OR ultras*[Title/Abstract] OR sonograp*[Title/Abstract])))) OR ("IGFBP1 protein, human" [Supplementary Concept])) OR (('placental alpha microglobulin-1 test kit'[Title/Abstract]) OR ('PAMG-1 test kit'[Title/Abstract] OR 'PartoSure'[Title/Abstract] OR 'placental alpha microglobulin-1 test kit'[Title/Abstract] OR PAMG-1[Title/Abstract])))) AND (("Cervical Length Measurement"[Mesh]) OR (('cervical uterine length'[Title/Abstract] OR 'cervix length'[Title/Abstract] OR 'length of cervix'[Title/Abstract] OR 'length of the cervical canal'[Title/Abstract] OR 'length of the cervix'[Title/Abstract] OR 'length of the uterine cervix'[Title/Abstract] OR 'length of the uterocervical canal'[Title/Abstract] OR 'length of uterine cervix'[Title/Abstract] OR 'uterine cervical length'[Title/Abstract] OR 'uterine cervix length'[Title/Abstract] OR 'cervical length'[Title/Abstract]) OR ('cervical length measurement'[Title/Abstract]))))
5	((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND ((((("Cervical Length Measurement"[Mesh]) OR (cervic*[Text Word] AND (shorten*[Text Word] OR Length*[Text Word])) OR 'transvaginal echograph*'[Title/Abstract] OR 'transvaginal sonography'[Title/Abstract] OR 'transvaginal ultrasonography'[Title/Abstract] OR 'transvaginal ultrasound'[Title/Abstract] OR 'vaginal echography'[Title/Abstract] OR 'vaginal sonography'[Title/Abstract] OR 'vaginal ultrasonography'[Title/Abstract] OR 'vaginal ultrasound'[Title/Abstract] OR 'transvaginal echography'[Title/Abstract]) OR ('Trans-vaginal echographic'[Title/Abstract])) OR (transvag*[Title/Abstract] AND (ultraso*[Title/Abstract] OR echog*[Title/Abstract] OR ultras*[Title/Abstract] OR sonograp*[Title/Abstract]))))) AND (((((('transvaginal echograph*'[Title/Abstract] OR 'transvaginal sonography'[Title/Abstract] OR 'transvaginal ultrasonography'[Title/Abstract] OR 'transvaginal ultrasound'[Title/Abstract] OR 'vaginal echography'[Title/Abstract] OR 'vaginal sonography'[Title/Abstract] OR 'vaginal ultrasonography'[Title/Abstract] OR 'vaginal ultrasound'[Title/Abstract] OR 'transvaginal echography'[Title/Abstract]) OR ('Trans-vaginal echographic'[Title/Abstract])) OR (transvag*[Title/Abstract] AND (ultraso*[Title/Abstract] OR echog*[Title/Abstract] OR ultras*[Title/Abstract] OR sonograp*[Title/Abstract])))) OR ("IGFBP1 protein, human" [Supplementary Concept])) OR (('placental alpha microglobulin-1 test kit'[Title/Abstract]) OR ('PAMG-1 test kit'[Title/Abstract] OR 'PartoSure'[Title/Abstract] OR 'placental alpha microglobulin-1 test kit'[Title/Abstract] OR PAMG-1[Title/Abstract]))))

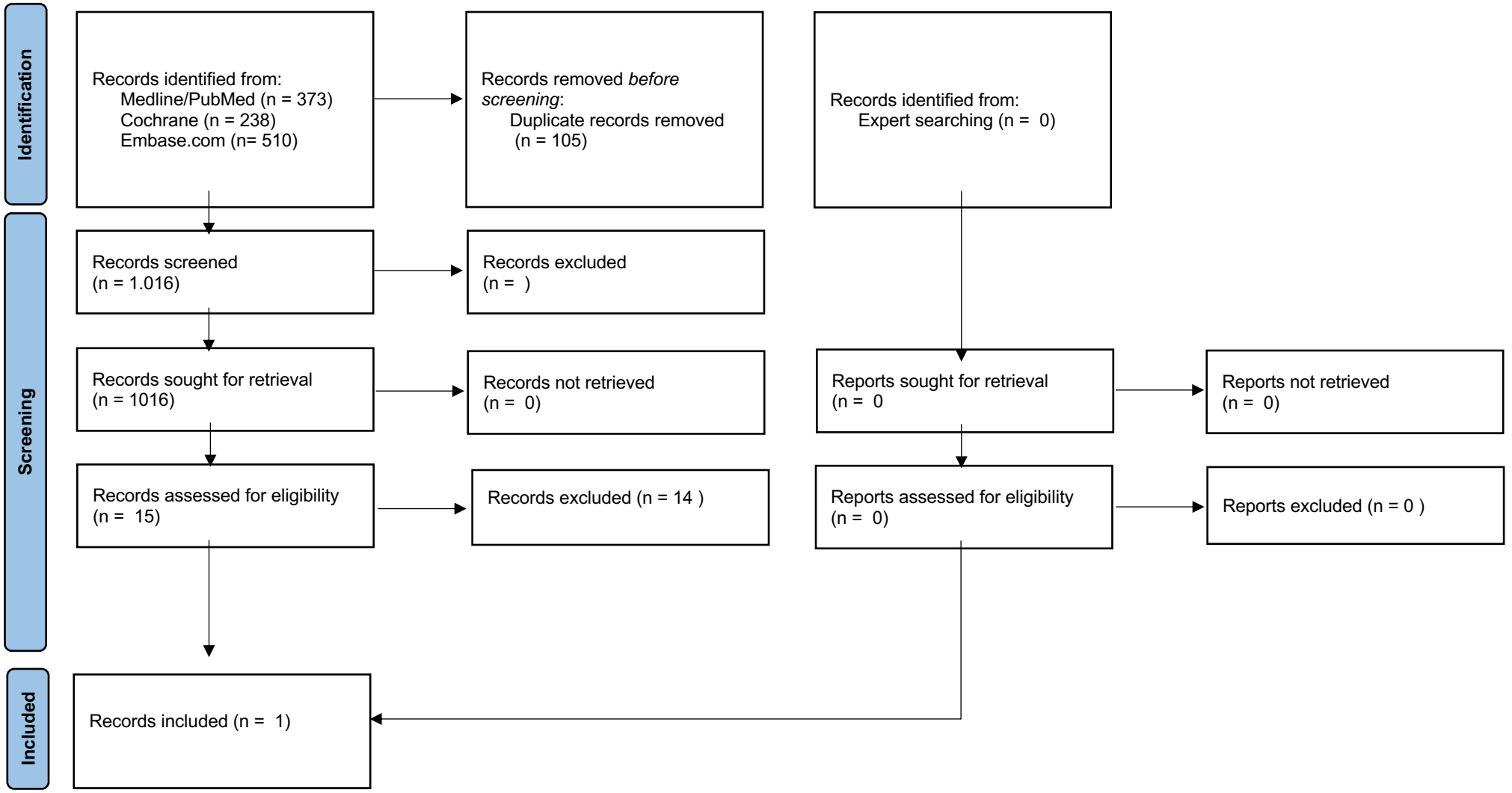
4	"IGFBP1 protein, human" [Supplementary Concept] OR ('placental alpha microglobulin-1 test kit'[Title/Abstract]) OR ('PAMG-1 test kit'[Title/Abstract] OR 'PartoSure'[Title/Abstract] OR 'placental alpha microglobulin-1 test kit'[Title/Abstract] OR PAMG-1[Title/Abstract])
3	'transvaginal echograph*'[Title/Abstract] OR 'transvaginal sonography'[Title/Abstract] OR 'transvaginal ultrasonography'[Title/Abstract] OR 'transvaginal ultrasound'[Title/Abstract] OR 'vaginal echography'[Title/Abstract] OR 'vaginal sonography'[Title/Abstract] OR 'vaginal ultrasonography'[Title/Abstract] OR 'vaginal ultrasound'[Title/Abstract] OR 'transvaginal echography'[Title/Abstract]) OR ('Trans-vaginal echographic'[Title/Abstract])) OR (transvag*[Title/Abstract] AND (ultraso*[Title/Abstract] OR echog*[Title/Abstract] OR ultras*[Title/Abstract] OR sonograp*[Title/Abstract]))
2	(("Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word]))
1	("Cervical Length Measurement"[Mesh]) OR (cervic*[Text Word] AND (shorten*[Text Word] OR Length*[Text Word]))

No.	EMBASE.COM Query
#21	#20 AND (2020:py OR 2021:py OR 2022:py OR 2023:py OR 2024:py OR 2025:py)
#20	#19 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#19	#27 NOT #28
#18	#17 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Editorial'/it)
#17	#16 NOT #14
#16	#7 AND #15
#15	#10 OR #13
#14	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#13	#11 OR #12
#12	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#11	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp

#10	#8 OR #9
#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#7	#1 AND #6
#6	#4 OR #2
#5	#2 OR #3
#4	'placental alpha microglobulin-1 test kit'/exp OR 'pamg-1 test kit':ti,ab OR 'partosure':ti,ab OR 'placental alpha microglobulin-1 test kit':ti,ab OR 'pamg 1':ti,ab
#3	'cervical length'/exp OR 'cervical length measurement'/exp OR 'cervical uterine length':ti,ab,kw OR 'cervix length':ti,ab,kw OR 'length of cervix':ti,ab,kw OR 'length of the cervical canal':ti,ab,kw OR 'length of the cervix':ti,ab,kw OR 'length of the uterine cervix':ti,ab,kw OR 'length of the uterocervical canal':ti,ab,kw OR 'length of uterine cervix':ti,ab,kw OR 'uterine cervical length':ti,ab,kw OR 'uterine cervix length':ti,ab,kw OR 'cervical length':ti,ab,kw
#2	'transvaginal echography'/exp OR 'echography, transvaginal':ti,ab OR 'transvaginal sonography':ti,ab OR 'transvaginal ultrasonography':ti,ab OR 'transvaginal ultrasound':ti,ab OR 'vaginal echography':ti,ab OR 'vaginal sonography':ti,ab OR 'vaginal ultrasonography':ti,ab OR 'vaginal ultrasound':ti,ab OR 'transvaginal echography':ti,ab OR (transvaginal:ti,ab AND (ultras*:ti,ab OR sonog*:ti,ab OR echog*:ti,ab))
#1	delivery preterm':ti,ab,kw OR 'early onset of delivery':ti,ab,kw OR 'labor at preterm':ti,ab,kw OR 'labor, premature':ti,ab,kw OR 'labour, premature':ti,ab,kw OR 'obstetric labor, premature':ti,ab,kw OR 'obstetric labour, premature':ti,ab,kw OR 'pre-mature labor':ti,ab,kw OR 'pre-term deliveries':ti,ab,kw OR 'pre-term delivery':ti,ab,kw OR 'pre-term labor':ti,ab,kw OR 'pre-term labors':ti,ab,kw OR 'pre-term labour':ti,ab,kw OR 'premature deliveries':ti,ab,kw OR 'premature delivery':ti,ab,kw OR 'premature labors':ti,ab,kw OR 'premature labour':ti,ab,kw OR 'premature labours':ti,ab,kw OR 'premature onset of labor':ti,ab,kw OR 'premature onset of labour':ti,ab,kw OR 'preterm deliveries':ti,ab,kw OR 'preterm delivery':ti,ab,kw OR 'preterm labor':ti,ab,kw OR 'preterm labors':ti,ab,kw OR 'preterm labour':ti,ab,kw OR 'preterm labours':ti,ab,kw OR 'preterm onset of labor':ti,ab,kw OR 'preterm onset of labour':ti,ab,kw OR 'premature labor':ti,ab,kw OR 'premature labor*':ti,ab,kw OR 'premature obstetric labor*':ti,ab,kw OR 'premature obstetric labour*':ti,ab,kw OR 'premature deliver*':ti,ab,kw OR 'premature labour*':ti,ab,kw OR 'premature obstetric labor':ti,ab,kw OR 'premature obstetric labour':ti,ab,kw OR 'preterm birth*':ti,ab,kw OR 'preterm deliver*':ti,ab,kw OR 'preterm labor*':ti,ab,kw OR 'preterm labour*':ti,ab,kw

ID	Cochrane Search
#1	MeSH descriptor: ['placental alpha microglobulin-1 test kit'/exp] explode all trees
#2	'pamg-1 test kit':ti,ab OR 'partosure':ti,ab OR 'placental alpha microglobulin-1 test kit':ti,ab OR 'pamg 1':ti,ab OR
#3	#1 OR #2
#4	MeSH descriptor: [Cervical Length Measurement] explode all trees
#5	("Cervical Length Measurement" OR "length of the uterine neck" OR "cervical length measurement" OR cervicometr* OR "measurement of cervical length" OR "cervical measurement" OR "cervical length"):ti,ab,kw
#6	#4 OR #5
#7	MeSH descriptor: [Premature Birth] explode all trees
#8	delivery preterm':ti,ab,kw OR 'early onset of delivery':ti,ab,kw OR 'labor at preterm':ti,ab,kw OR 'labor, premature':ti,ab,kw OR 'labour, premature':ti,ab,kw OR 'obstetric labor, premature':ti,ab,kw OR 'obstetric labour, premature':ti,ab,kw OR 'pre-mature labor':ti,ab,kw OR 'pre-term deliveries':ti,ab,kw OR 'pre-term delivery':ti,ab,kw OR 'pre-term labor':ti,ab,kw OR 'pre-term labors':ti,ab,kw OR 'pre-term labour':ti,ab,kw OR 'premature deliveries':ti,ab,kw OR 'premature

	delivery':ti,ab,kw OR 'premature labors':ti,ab,kw OR 'premature labour':ti,ab,kw OR 'premature labours':ti,ab,kw OR 'premature onset of labor':ti,ab,kw OR 'premature onset of labour':ti,ab,kw OR 'preterm deliveries':ti,ab,kw OR 'preterm delivery':ti,ab,kw OR 'preterm labor':ti,ab,kw OR 'preterm labors':ti,ab,kw OR 'preterm labour':ti,ab,kw OR 'preterm labours':ti,ab,kw OR 'preterm onset of labor':ti,ab,kw OR 'preterm onset of labour':ti,ab,kw OR 'premature labor':ti,ab,kw OR 'premature labor*':ti,ab,kw OR 'premature obstetric labor*':ti,ab,kw OR 'premature obstetric labour*':ti,ab,kw OR 'premature deliver*':ti,ab,kw OR 'premature labour*':ti,ab,kw OR 'premature obstetric labor':ti,ab,kw OR 'premature obstetric labour':ti,ab,kw OR 'preterm birth*':ti,ab,kw OR 'preterm deliver*':ti,ab,kw OR 'preterm labor*':ti,ab,kw OR 'preterm labour*':ti,ab,kw
#9	'placental alpha microglobulin-1 test kit'/exp OR 'pamg-1 test kit':ti,ab OR 'partosure':ti,ab OR 'placental alpha microglobulin-1 test kit':ti,ab OR 'pamg 1':ti,ab OR 'pamg?1':ti,ab
#10	'echography, transvaginal':ti,ab OR 'transvaginal sonography':ti,ab OR 'transvaginal ultrasonography':ti,ab OR 'transvaginal ultrasound':ti,ab OR 'vaginal echography':ti,ab OR 'vaginal sonography':ti,ab OR 'vaginal ultrasonography':ti,ab OR 'vaginal ultrasound':ti,ab OR 'transvaginal echography':ti,ab OR (transvaginal:ti,ab AND (ultras*:ti,ab OR sonog*:ti,ab OR echog*:ti,ab))
#11	#7 OR #8
#12	MeSH descriptor: [fibronectin] explode all trees
#13	'alpha2 opsonin':ti,ab OR 'beta cryoglobulin':ti,ab OR 'cell adhesion factor':ti,ab OR 'cold insoluble globulin':ti,ab OR 'fibronectins':ti,ab OR 'globulin, cold insoluble':ti,ab OR 'large external transformation sensitive protein':ti,ab OR 'lets glycoprotein':ti,ab OR 'lets protein':ti,ab OR 'fibronectin':ti,ab
#14	#3 OR #9 OR #10 OR #12 OR #13
#15	#11 AND #14 AND #6
	Limit 2020-


Identification
Screening
Included
Records identified from:
Medline/PubMed (n = 373)
Cochrane (n = 238)
Embase.com (n= 510)
Records removed *before screening*:
Duplicate records removed (n = 105)
Records identified from:
Expert searching (n = 0)
Records screened
(n = 1.016)
Records excluded
(n =)
Records sought for retrieval
(n = 1016)
Records not retrieved
(n = 0)
Reports sought for retrieval
(n = 0
Reports not retrieved
(n = 0)
Records assessed for eligibility
(n = 15)
Records excluded (n = 14)
Reports assessed for eligibility
(n = 0)
Reports excluded (n = 0)
Records included (n = 1)

Nelle donne con diagnosi di minaccia di parto pretermine ricoverate (a membrane integre o rotte), gli esami colturali cervico-vaginali sono utili rispetto alla standard care (no valutazione) per migliorar esiti perinatali?

Data search strategy: 12 maggio 2025

Search number	PUBMED Query
23	#22 limit 2020-
22	((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND ("Vaginal Smears"[Mesh] OR ("Vagina"[Mesh]) AND "Specimen Handling"[Mesh]) AND (((vagin*[Title/Abstract] OR cervix[Title/Abstract] OR cervical[Title/Abstract]) AND (cultur*[Title/Abstract] OR specim*[Title/Abstract])) OR "cervico-vaginal cultur*"[Title/Abstract] OR "cervicovaginal cultur*"[Title/Abstract] OR "vaginal cultur*"[Title/Abstract] OR "cervical cultur*"[Title/Abstract])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)
21	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR

	"premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word]))) AND ("Vaginal Smears"[Mesh] OR ("Vagina"[Mesh]) AND "Specimen Handling"[Mesh]) AND (((vagin*[Title/Abstract] OR cervix[Title/Abstract] OR cervical[Title/Abstract]) AND (cultur*[Title/Abstract] OR specim*[Title/Abstract])) OR "cervico-vaginal cultur*"[Title/Abstract] OR "cervicovaginal cultur*"[Title/Abstract] OR "vaginal cultur*"[Title/Abstract] OR "cervical cultur*"[Title/Abstract])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
20	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word]))) AND ("Vaginal Smears"[Mesh] OR ("Vagina"[Mesh]) AND "Specimen Handling"[Mesh]) AND (((vagin*[Title/Abstract] OR cervix[Title/Abstract] OR cervical[Title/Abstract]) AND (cultur*[Title/Abstract] OR specim*[Title/Abstract])) OR "cervico-vaginal cultur*"[Title/Abstract] OR "cervicovaginal cultur*"[Title/Abstract] OR "vaginal cultur*"[Title/Abstract] OR "cervical cultur*"[Title/Abstract])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND

	study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
19	((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti
18	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND ("Vaginal Smears"[Mesh] OR ("Vagina"[Mesh]) AND "Specimen Handling"[Mesh]) AND (((vagin*[Title/Abstract] OR cervix[Title/Abstract] OR cervical[Title/Abstract]) AND (cultur*[Title/Abstract] OR specim*[Title/Abstract])) OR "cervico-vaginal cultur*"[Title/Abstract] OR "cervicovaginal cultur*"[Title/Abstract] OR "vaginal cultur*"[Title/Abstract] OR "cervical cultur*"[Title/Abstract])) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR

	bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
17	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND ("Vaginal Smears"[Mesh] OR ("Vagina"[Mesh]) AND "Specimen Handling"[Mesh]) AND (((vagin*[Title/Abstract] OR cervix[Title/Abstract] OR cervical[Title/Abstract]) AND (cultur*[Title/Abstract] OR specim*[Title/Abstract])) OR "cervico-vaginal cultur*"[Title/Abstract] OR "cervicovaginal cultur*"[Title/Abstract] OR "vaginal cultur*"[Title/Abstract] OR "cervical cultur*"[Title/Abstract])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))
16	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND ("Vaginal Smears"[Mesh] OR ("Vagina"[Mesh]) AND "Specimen Handling"[Mesh]) AND (((vagin*[Title/Abstract] OR cervix[Title/Abstract] OR cervical[Title/Abstract]) AND (cultur*[Title/Abstract] OR specim*[Title/Abstract])) OR "cervico-vaginal cultur*"[Title/Abstract] OR "cervicovaginal cultur*"[Title/Abstract] OR "vaginal cultur*"[Title/Abstract] OR "cervical cultur*"[Title/Abstract]))
15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]
14	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text

	Word] OR positive[Text Word]))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))
13	((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]
11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))
10	(((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])

9	((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))
7	(((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]
6	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word]))) AND ("Vaginal Smears"[Mesh] OR ("Vagina"[Mesh]) AND "Specimen Handling"[Mesh]) AND (((vagin*[Title/Abstract] OR cervix[Title/Abstract] OR cervical[Title/Abstract]) AND (cultur*[Title/Abstract] OR specim*[Title/Abstract])) OR "cervico-vaginal cultur*"[Title/Abstract] OR "cervicovaginal cultur*"[Title/Abstract] OR "vaginal cultur*"[Title/Abstract] OR "cervical cultur*"[Title/Abstract]))
5	((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word]))))
4	"Vaginal Smears"[Mesh] OR ("Vagina"[Mesh]) AND "Specimen Handling"[Mesh]) AND (((vagin*[Title/Abstract] OR cervix[Title/Abstract] OR cervical[Title/Abstract]) AND (cultur*[Title/Abstract] OR specim*[Title/Abstract])) OR "cervico-vaginal cultur*"[Title/Abstract] OR "cervicovaginal cultur*"[Title/Abstract] OR "vaginal cultur*"[Title/Abstract] OR "cervical cultur*"[Title/Abstract])
3	((vagin*[Title/Abstract] OR cervix[Title/Abstract] OR cervical[Title/Abstract]) AND (cultur*[Title/Abstract] OR specim*[Title/Abstract])) OR "cervico-vaginal cultur*"[Title/Abstract] OR "cervicovaginal cultur*"[Title/Abstract] OR "vaginal cultur*"[Title/Abstract] OR "cervical cultur*"[Title/Abstract] OR “vagina swab”[Title/Abstarct]
2	"Vagina"[Mesh]) AND "Specimen Handling"[Mesh]
1	"Vaginal Smears"[Mesh]

No.	EMBASE.COM Query
#21	#20 AND (2020:py OR 2021:py OR 2022:py OR 2023:py OR 2024:py OR 2025:py)
#20	#19 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#19	#27 NOT #28

#18	#17 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Editorial'/it)
#17	#16 NOT #14
#16	#7 AND #15
#15	#10 OR #13
#14	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#13	#11 OR #12
#12	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#11	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#10	#8 OR #9
#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#7	#4 AND #6
#6	#1 OR #5
#5	‘premature labor’/exp OR ‘prematury’/exp
#4	‘Vaginal smears’/exp OR (‘vagina’/exp AND ‘specimen handling’/exp) OR ((vagin*:ti,ab,kw OR cervix:ti,ab,kw OR cervical:ti,ab,kw) AND (cultur*:ti,ab,kw OR specim*:ti,ab,kw)) OR "cervico-vaginal cultur*":ti,ab,kw OR "cervicovaginal cultur*":ti,ab,kw OR "vaginal cultur*":ti,ab,kw OR "cervical cultur*":ti,ab,kw OR “vagina swab”:ti,ab,kw
#3	((vagin*:ti,ab,kw OR cervix:ti,ab,kw OR cervical:ti,ab,kw) AND (cultur*:ti,ab,kw OR specim*:ti,ab,kw)) OR "cervico-vaginal cultur*":ti,ab,kw OR "cervicovaginal cultur*":ti,ab,kw OR "vaginal cultur*":ti,ab,kw OR "cervical cultur*":ti,ab,kw OR “vagina swab”:ti,ab,kw
#2	‘Vaginal smears’/exp OR (‘vagina’/exp AND ‘specimen handling’/exp)
#1	delivery preterm':ti,ab,kw OR 'early onset of delivery':ti,ab,kw OR 'labor at preterm':ti,ab,kw OR 'labor, premature':ti,ab,kw OR 'labour, premature':ti,ab,kw OR 'obstetric labor, premature':ti,ab,kw OR 'obstetric labour, premature':ti,ab,kw OR 'pre-mature labor':ti,ab,kw OR 'pre-term deliveries':ti,ab,kw OR 'pre-term delivery':ti,ab,kw OR 'pre-term labor':ti,ab,kw OR 'pre-term labors':ti,ab,kw OR 'pre-term labour':ti,ab,kw OR 'premature deliveries':ti,ab,kw OR 'premature delivery':ti,ab,kw OR 'premature labors':ti,ab,kw OR 'premature labour':ti,ab,kw OR 'premature labours':ti,ab,kw OR 'premature onset of labor':ti,ab,kw OR 'premature onset of labour':ti,ab,kw OR 'preterm deliveries':ti,ab,kw OR 'preterm delivery':ti,ab,kw OR 'preterm labor':ti,ab,kw OR 'preterm labors':ti,ab,kw OR 'preterm labour':ti,ab,kw OR 'preterm labours':ti,ab,kw OR 'preterm onset of labor':ti,ab,kw OR 'preterm onset of labour':ti,ab,kw OR 'premature labor':ti,ab,kw OR

	'premature labor*':ti,ab,kw OR 'premature obstetric labor*':ti,ab,kw OR 'premature obstetric labour*':ti,ab,kw OR 'premature deliver*':ti,ab,kw OR 'premature labour*':ti,ab,kw OR 'premature obstetric labor':ti,ab,kw OR 'premature obstetric labour':ti,ab,kw OR 'preterm birth*':ti,ab,kw OR 'preterm deliver*':ti,ab,kw OR 'preterm labor*':ti,ab,kw OR 'preterm labour*':ti,ab,kw

ID	Cochrane Search
#1	MeSH descriptor: [‘Vaginal Smears’] explode all trees
#2	((vagin*:ti,ab,kw OR cervix:ti,ab,kw OR cervical:ti,ab,kw) AND (cultur*:ti,ab,kw OR specim*:ti,ab,kw)) OR "cervico-vaginal cultur*":ti,ab,kw OR "cervicovaginal cultur*":ti,ab,kw OR "vaginal cultur*":ti,ab,kw OR "cervical cultur*":ti,ab,kw OR “vagina swab”:ti,ab,kw
#3	#1 OR #2
#4	MeSH descriptor: [‘Vagina’] explode all trees
#5	MeSH descriptor: [‘Specimen Handling’] explode all trees
#6	#4 AND #5
#7	MeSH descriptor: [Premature Birth] explode all trees
#8	delivery preterm':ti,ab,kw OR 'early onset of delivery':ti,ab,kw OR 'labor at preterm':ti,ab,kw OR 'labor, premature':ti,ab,kw OR 'labour, premature':ti,ab,kw OR 'obstetric labor, premature':ti,ab,kw OR 'obstetric labour, premature':ti,ab,kw OR 'pre-mature labor':ti,ab,kw OR 'pre-term deliveries':ti,ab,kw OR 'pre-term delivery':ti,ab,kw OR 'pre-term labor':ti,ab,kw OR 'pre-term labors':ti,ab,kw OR 'pre-term labour':ti,ab,kw OR 'premature deliveries':ti,ab,kw OR 'premature delivery':ti,ab,kw OR 'premature labors':ti,ab,kw OR 'premature labour':ti,ab,kw OR 'premature labours':ti,ab,kw OR 'premature onset of labor':ti,ab,kw OR 'premature onset of labour':ti,ab,kw OR 'preterm deliveries':ti,ab,kw OR 'preterm delivery':ti,ab,kw OR 'preterm labor':ti,ab,kw OR 'preterm labors':ti,ab,kw OR 'preterm labour':ti,ab,kw OR 'preterm labours':ti,ab,kw OR 'preterm onset of labor':ti,ab,kw OR 'preterm onset of labour':ti,ab,kw OR 'premature labor':ti,ab,kw OR 'premature labor*':ti,ab,kw OR 'premature obstetric labor*':ti,ab,kw OR 'premature obstetric labour*':ti,ab,kw OR 'premature deliver*':ti,ab,kw OR 'premature labour*':ti,ab,kw OR 'premature obstetric labor':ti,ab,kw OR 'premature obstetric labour':ti,ab,kw OR 'preterm birth*':ti,ab,kw OR 'preterm deliver*':ti,ab,kw OR 'preterm labor*':ti,ab,kw OR 'preterm labour*':ti,ab,kw
#9	#3 OR #6
#10	#7 OR #8
#11	#10 AND 9
#12	Limit 2020-

Nelle donne con diagnosi di minaccia di parto pretermine ricoverate a membrane integre o rotte, è efficace la tocolisi per migliorar gli esiti perinatali?

Data search strategy: 9 settembre 2024 (rapido aggiornamento a dicembre 2024)

Search number	PUBMED Query
23	#22 limit 2020-
22	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Tocolytic Agents"[Mesh] OR "Adrenergic beta-Agonists"[Mesh] OR "Calcium Channel Blockers"[Mesh] OR "Magnesium Sulfate"[Mesh] OR "Oxytocics"[Mesh] OR "Tocolysis"[Mesh] OR ("tocolytic therapy"[Title/Abstract] OR "tocolytics"[Title/Abstract] OR "beta-agonists"[Title/Abstract] OR "beta agonists"[Title/Abstract] OR "calcium channel blockers"[Title/Abstract] OR "ccb"[Title/Abstract] OR "nsaids"[Title/Abstract] OR "nonsteroidal anti-inflammatory drugs"[Title/Abstract] OR "magnesium sulfate"[Title/Abstract] OR "magnesium sulphate"[Title/Abstract] OR "oxytocin receptor antagonists"[Title/Abstract]))))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as

	Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)
21	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Tocolytic Agents"[Mesh] OR "Adrenergic beta-Agonists"[Mesh] OR "Calcium Channel Blockers"[Mesh] OR "Magnesium Sulfate"[Mesh] OR "Oxytocics"[Mesh] OR "Tocolysis"[Mesh] OR ("tocolytic therapy"[Title/Abstract] OR "tocolytics"[Title/Abstract] OR "beta-agonists"[Title/Abstract] OR "beta agonists"[Title/Abstract] OR "calcium channel blockers"[Title/Abstract] OR "ccb"[Title/Abstract] OR "nsaids"[Title/Abstract] OR "nonsteroidal anti-inflammatory drugs"[Title/Abstract] OR "magnesium sulfate"[Title/Abstract] OR "magnesium sulphate"[Title/Abstract] OR "oxytocin receptor antagonists"[Title/Abstract]))))) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
20	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Tocolytic Agents"[Mesh] OR "Adrenergic beta-Agonists"[Mesh] OR "Calcium Channel Blockers"[Mesh] OR "Magnesium Sulfate"[Mesh] OR "Oxytocics"[Mesh] OR "Tocolysis"[Mesh] OR ("tocolytic therapy"[Title/Abstract] OR "tocolytics"[Title/Abstract] OR "beta-agonists"[Title/Abstract] OR "beta agonists"[Title/Abstract] OR "calcium channel blockers"[Title/Abstract] OR "ccb"[Title/Abstract] OR

	"nsaids"[Title/Abstract] OR "nonsteroidal anti-inflammatory drugs"[Title/Abstract] OR "magnesium sulfate"[Title/Abstract] OR "magnesium sulphate"[Title/Abstract] OR "oxytocin receptor antagonists"[Title/Abstract])))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
19	((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti
18	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Tocolytic Agents"[Mesh] OR "Adrenergic beta-Agonists"[Mesh] OR "Calcium Channel Blockers"[Mesh] OR "Magnesium Sulfate"[Mesh] OR "Oxytocics"[Mesh] OR "Tocolysis"[Mesh] OR ("tocolytic therapy"[Title/Abstract] OR "tocolytics"[Title/Abstract] OR "beta-agonists"[Title/Abstract] OR "beta agonists"[Title/Abstract] OR "calcium channel blockers"[Title/Abstract] OR "ccb"[Title/Abstract] OR "nsaids"[Title/Abstract] OR "nonsteroidal anti-inflammatory drugs"[Title/Abstract] OR "magnesium sulfate"[Title/Abstract] OR "magnesium sulphate"[Title/Abstract] OR "oxytocin receptor antagonists"[Title/Abstract])))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR

	(randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
17	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Tocolytic Agents"[Mesh] OR "Adrenergic beta-Agonists"[Mesh] OR "Calcium Channel Blockers"[Mesh] OR "Magnesium Sulfate"[Mesh] OR "Oxytocics"[Mesh] OR "Tocolysis"[Mesh] OR ("tocolytic therapy"[Title/Abstract] OR "tocolytics"[Title/Abstract] OR "beta-agonists"[Title/Abstract] OR "beta agonists"[Title/Abstract] OR "calcium channel blockers"[Title/Abstract] OR "ccb"[Title/Abstract] OR "nsaids"[Title/Abstract] OR "nonsteroidal anti-inflammatory drugs"[Title/Abstract] OR "magnesium sulfate"[Title/Abstract] OR "magnesium sulphate"[Title/Abstract] OR "oxytocin receptor antagonists"[Title/Abstract])))) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))

16	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Tocolytic Agents"[Mesh] OR "Adrenergic beta-Agonists"[Mesh] OR "Calcium Channel Blockers"[Mesh] OR "Magnesium Sulfate"[Mesh] OR "Oxytocics"[Mesh] OR "Tocolysis"[Mesh] OR ("tocolytic therapy"[Title/Abstract] OR "tocolytics"[Title/Abstract] OR "beta-agonists"[Title/Abstract] OR "beta agonists"[Title/Abstract] OR "calcium channel blockers"[Title/Abstract] OR "ccb"[Title/Abstract] OR "nsaids"[Title/Abstract] OR "nonsteroidal anti-inflammatory drugs"[Title/Abstract] OR "magnesium sulfate"[Title/Abstract] OR "magnesium sulphate"[Title/Abstract] OR "oxytocin receptor antagonists"[Title/Abstract]))))
15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]
14	(((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))

13	((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]
11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))
10	(((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])
9	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))
7	(((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]

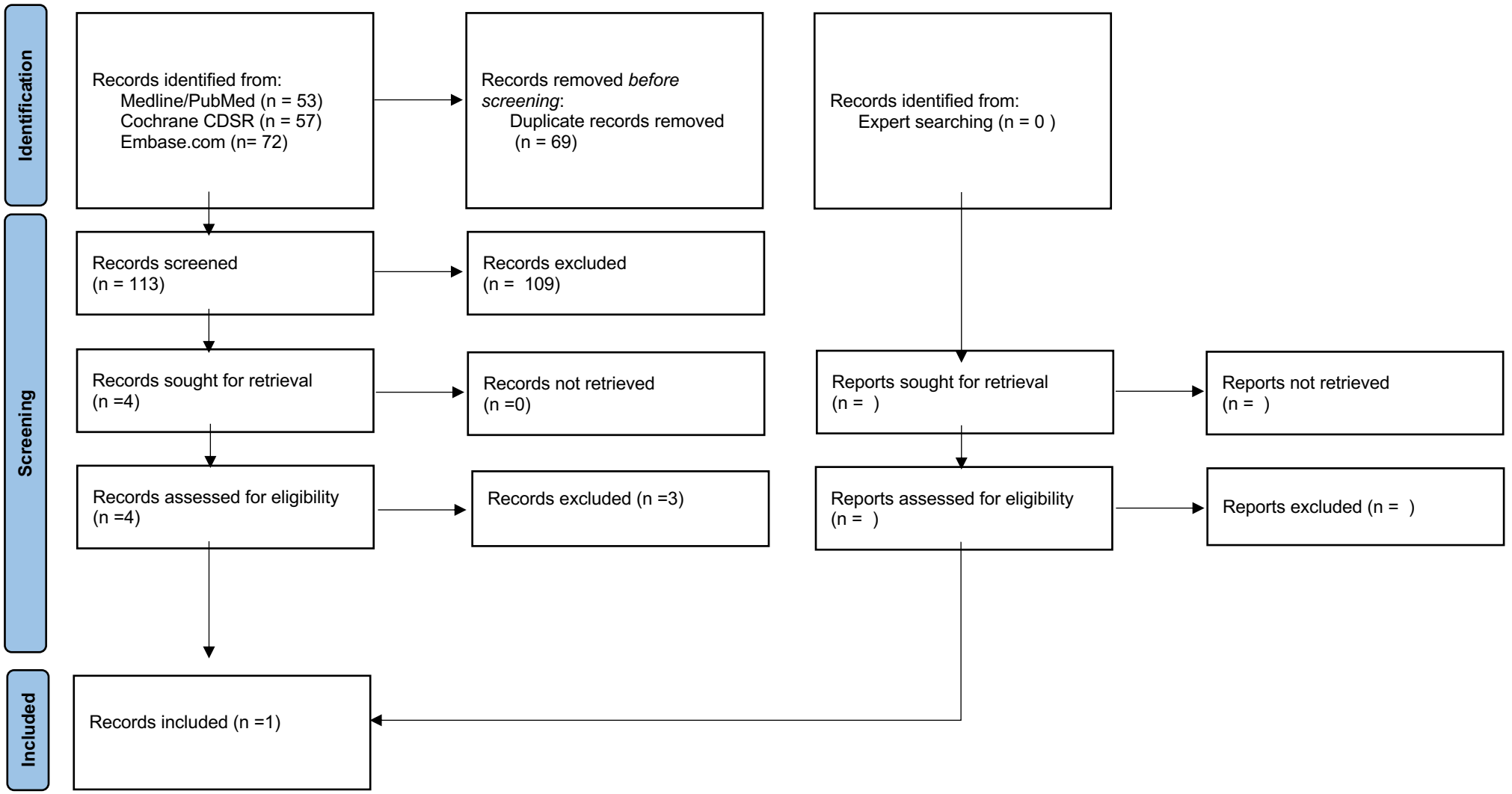
6	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Tocolytic Agents"[Mesh] OR "Adrenergic beta-Agonists"[Mesh] OR "Calcium Channel Blockers"[Mesh] OR "Magnesium Sulfate"[Mesh] OR "Oxytocics"[Mesh] OR "Tocolysis"[Mesh] OR ("tocolytic therapy"[Title/Abstract] OR "tocolytics"[Title/Abstract] OR "beta-agonists"[Title/Abstract] OR "beta agonists"[Title/Abstract] OR "calcium channel blockers"[Title/Abstract] OR "ccb"[Title/Abstract] OR "nsaids"[Title/Abstract] OR "nonsteroidal anti-inflammatory drugs"[Title/Abstract] OR "magnesium sulfate"[Title/Abstract] OR "magnesium sulphate"[Title/Abstract] OR "oxytocin receptor antagonists"[Title/Abstract]))))
5	("Tocolytic Agents"[Mesh] OR "Adrenergic beta-Agonists"[Mesh] OR "Calcium Channel Blockers"[Mesh] OR "Magnesium Sulfate"[Mesh] OR "Oxytocics"[Mesh] OR "Tocolysis"[Mesh] OR ("tocolytic therapy"[Title/Abstract] OR "tocolytics"[Title/Abstract] OR "beta-agonists"[Title/Abstract] OR "beta agonists"[Title/Abstract] OR "calcium channel blockers"[Title/Abstract] OR "ccb"[Title/Abstract] OR "nsaids"[Title/Abstract] OR "nonsteroidal anti-inflammatory drugs"[Title/Abstract] OR "magnesium sulfate"[Title/Abstract] OR "magnesium sulphate"[Title/Abstract] OR "oxytocin receptor antagonists"[Title/Abstract]))
4	("tocolytic therapy"[Title/Abstract] OR "tocolytics"[Title/Abstract] OR "beta-agonists"[Title/Abstract] OR "beta agonists"[Title/Abstract] OR "calcium channel blockers"[Title/Abstract] OR "ccb"[Title/Abstract] OR "nsaids"[Title/Abstract] OR "nonsteroidal anti-inflammatory drugs"[Title/Abstract] OR "magnesium sulfate"[Title/Abstract] OR "magnesium sulphate"[Title/Abstract] OR "oxytocin receptor antagonists"[Title/Abstract])
3	"Tocolytic Agents"[Mesh] OR "Adrenergic beta-Agonists"[Mesh] OR "Calcium Channel Blockers"[Mesh] OR "Magnesium Sulfate"[Mesh] OR "Oxytocics"[Mesh] OR "Tocolysis"[Mesh]
2	"Tocolytic Agents"[Mesh] OR "Adrenergic beta-Agonists"[Mesh] OR "Calcium Channel Blockers"[Mesh] OR "Magnesium Sulfate"[Mesh] OR "Oxytocics"[Mesh]
1	"Tocolysis"[Mesh]

No.	EMBASE.COM Query
#21	#20 AND (2020:py OR 2021:py OR 2022:py OR 2023:py OR 2024:py OR 2025:py)
#20	#19 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#19	#27 NOT #28
#18	#17 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Editorial'/it)
#17	#16 NOT #14
#16	#7 AND #15
#15	#10 OR #13
#14	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#13	#11 OR #12

#12	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#11	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#10	#8 OR #9
#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#7	#4 AND #6
#6	#1 OR #5
#5	‘premature labor’/exp OR ‘prematury’/exp
#4	("Tocolytic Agents”/exp OR "Adrenergic beta-Agonists"/exp OR "Calcium Channel Blockers"/exp OR "Magnesium Sulfate"/exp OR "Oxytocics"/exp OR "Tocolysis"/exp) OR (("tocolytic therapy":ti,ab,kw OR "tocolytics":ti,ab,kw OR "beta-agonists":ti,ab,kw OR "beta agonists":ti,ab,kw OR "calcium channel blockers":ti,ab,kw OR "ccb":ti,ab,kw OR "nsaids":ti,ab,kw OR "nonsteroidal anti-inflammatory drugs":ti,ab,kw OR "magnesium sulfate":ti,ab,kw OR "magnesium sulphate":ti,ab,kw OR "oxytocin receptor antagonists":ti,ab,kw)))
#3	"Tocolytic Agents”/exp OR "Adrenergic beta-Agonists"/exp OR "Calcium Channel Blockers"/exp OR "Magnesium Sulfate"/exp OR "Oxytocics"/exp OR "Tocolysis"/exp
#2	("tocolytic therapy":ti,ab,kw OR "tocolytics":ti,ab,kw OR "beta-agonists":ti,ab,kw OR "beta agonists":ti,ab,kw OR "calcium channel blockers":ti,ab,kw OR "ccb":ti,ab,kw OR "nsaids":ti,ab,kw OR "nonsteroidal anti-inflammatory drugs":ti,ab,kw OR "magnesium sulfate":ti,ab,kw OR "magnesium sulphate":ti,ab,kw OR "oxytocin receptor antagonists":ti,ab,kw)
#1	delivery preterm':ti,ab,kw OR 'early onset of delivery':ti,ab,kw OR 'labor at preterm':ti,ab,kw OR 'labor, premature':ti,ab,kw OR 'labour, premature':ti,ab,kw OR 'obstetric labor, premature':ti,ab,kw OR 'obstetric labour, premature':ti,ab,kw OR 'pre-mature labor':ti,ab,kw OR 'pre-term deliveries':ti,ab,kw OR 'pre-term delivery':ti,ab,kw OR 'pre-term labor':ti,ab,kw OR 'pre-term labors':ti,ab,kw OR 'pre-term labour':ti,ab,kw OR 'premature deliveries':ti,ab,kw OR 'premature delivery':ti,ab,kw OR 'premature labors':ti,ab,kw OR 'premature labour':ti,ab,kw OR 'premature labours':ti,ab,kw OR 'premature onset of labor':ti,ab,kw OR 'premature onset of labour':ti,ab,kw OR 'preterm deliveries':ti,ab,kw OR 'preterm delivery':ti,ab,kw OR 'preterm labor':ti,ab,kw OR 'preterm labors':ti,ab,kw OR 'preterm labour':ti,ab,kw OR 'preterm labours':ti,ab,kw OR 'preterm onset of labor':ti,ab,kw OR 'preterm onset of labour':ti,ab,kw OR 'premature labor':ti,ab,kw OR 'premature labor*':ti,ab,kw OR 'premature obstetric labor*':ti,ab,kw OR 'premature obstetric labour*':ti,ab,kw OR 'premature deliver*':ti,ab,kw OR 'premature labour*':ti,ab,kw OR 'premature obstetric labor':ti,ab,kw OR 'premature obstetric labour':ti,ab,kw OR 'preterm birth*':ti,ab,kw OR 'preterm deliver*':ti,ab,kw OR 'preterm labor*':ti,ab,kw OR 'preterm labour*':ti,ab,kw

ID	Cochrane Search
#1	MeSH descriptor: [‘Tocolytic Agents’] explode all trees

#2	("tocolytic therapy":ti,ab,kw OR "tocolytics":ti,ab,kw OR "beta-agonists":ti,ab,kw OR "beta agonists":ti,ab,kw OR "calcium channel blockers":ti,ab,kw OR "ccb":ti,ab,kw OR "nsaids":ti,ab,kw OR "nonsteroidal anti-inflammatory drugs":ti,ab,kw OR "magnesium sulfate":ti,ab,kw OR "magnesium sulphate":ti,ab,kw OR "oxytocin receptor antagonists":ti,ab,kw)
#3	#1 OR #2
#4	MeSH descriptor: [‘Adrenergic beta-Agonists’] explode all trees
#5	MeSH descriptor: [‘Calcium Channel Blockers’] explode all trees
#6	MeSH descriptor: [‘Magnesium Sulfate’] explode all trees
#7	MeSH descriptor: [‘Calcium Channel Blockers’] explode all trees
#8	#3 OR #4 OR #5 OR #6 OR #7
#9	MeSH descriptor: [Premature Birth] explode all trees
#10	delivery preterm':ti,ab,kw OR 'early onset of delivery':ti,ab,kw OR 'labor at preterm':ti,ab,kw OR 'labor, premature':ti,ab,kw OR 'labour, premature':ti,ab,kw OR 'obstetric labor, premature':ti,ab,kw OR 'obstetric labour, premature':ti,ab,kw OR 'pre-mature labor':ti,ab,kw OR 'pre-term deliveries':ti,ab,kw OR 'pre-term delivery':ti,ab,kw OR 'pre-term labor':ti,ab,kw OR 'pre-term labors':ti,ab,kw OR 'pre-term labour':ti,ab,kw OR 'premature deliveries':ti,ab,kw OR 'premature delivery':ti,ab,kw OR 'premature labors':ti,ab,kw OR 'premature labour':ti,ab,kw OR 'premature labours':ti,ab,kw OR 'premature onset of labor':ti,ab,kw OR 'premature onset of labour':ti,ab,kw OR 'preterm deliveries':ti,ab,kw OR 'preterm delivery':ti,ab,kw OR 'preterm labor':ti,ab,kw OR 'preterm labors':ti,ab,kw OR 'preterm labour':ti,ab,kw OR 'preterm labours':ti,ab,kw OR 'preterm onset of labor':ti,ab,kw OR 'preterm onset of labour':ti,ab,kw OR 'premature labor':ti,ab,kw OR 'premature labor*':ti,ab,kw OR 'premature obstetric labor*':ti,ab,kw OR 'premature obstetric labour*':ti,ab,kw OR 'premature deliver*':ti,ab,kw OR 'premature labour*':ti,ab,kw OR 'premature obstetric labor':ti,ab,kw OR 'premature obstetric labour':ti,ab,kw OR 'preterm birth*':ti,ab,kw OR 'preterm deliver*':ti,ab,kw OR 'preterm labor*':ti,ab,kw OR 'preterm labour*':ti,ab,kw
#11	#9 OR #10
#12	#8 AND #11
#13	Limit 2020-


Identification
Screening
Included
Records identified from:
Medline/PubMed (n = 53)
Cochrane CDSR (n = 57)
Embase.com (n= 72)
Records removed *before screening*:
Duplicate records removed (n = 69)
Records identified from:
Expert searching (n = 0)
Records screened (n = 113)
Records excluded (n = 109)
Records sought for retrieval (n =4)
Records not retrieved (n =0)
Reports sought for retrieval (n =)
Reports not retrieved (n =)
Records assessed for eligibility (n =4)
Records excluded (n =3)
Reports assessed for eligibility (n =)
Reports excluded (n =)
Records included (n =1)

Nelle donne con diagnosi di minaccia di parto pretermine è efficace la somministrazione di corticosteroidi rispetto alla non somministrazione per migliorare gli esiti neonatali?

Data search strategy: 3 dicembre 2024

Search number	PUBMED Query
23	#22 limit 2020-
22	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Text Word] OR 'adrenal cortical hormone*'[Text Word] OR 'adrenal cortical steroid'[Text Word] OR 'adrenal steroid*'[Text Word] OR 'adrenal steroid hormone'[Text Word] OR 'adreno cortical steroid'[Text Word] OR 'adreno corticosteroid*'[Text Word] OR 'adrenocortical hormone*'[Text Word] OR 'adrenocortical steroid*'[Text Word] OR 'adrenocorticosteroid*'[Text Word] OR 'cortical steroid*'[Text Word] OR 'cortico steroid*'[Text Word] OR 'cortico-steroid*'[Text Word] OR 'corticoid'[Text Word] OR 'corticosteroid agent*'[Text Word] OR 'corticosteroid calcium'[Text Word] OR 'corticosteroid hormone'[Text Word] OR 'corticosteroids'[Text Word] OR 'dermocorticosteroid'[Text Word] OR 'fluorinated corticosteroid'[Text Word] OR 'corticosteroid*'[Text Word])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication

	Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)
21	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Text Word] OR 'adrenal cortical hormone*'[Text Word] OR 'adrenal cortical steroid'[Text Word] OR 'adrenal steroid*'[Text Word] OR 'adrenal steroid hormone'[Text Word] OR 'adreno cortical steroid'[Text Word] OR 'adreno corticosteroid*'[Text Word] OR 'adrenocortical hormone*'[Text Word] OR 'adrenocortical steroid*'[Text Word] OR 'adrenocorticosteroid*'[Text Word] OR 'cortical steroid*'[Text Word] OR 'cortico steroid*'[Text Word] OR 'cortico-steroid*'[Text Word] OR 'corticoid'[Text Word] OR 'corticosteroid agent*'[Text Word] OR 'corticosteroid calcium'[Text Word] OR 'corticosteroid hormone'[Text Word] OR 'corticosteroids'[Text Word] OR 'dermocorticosteroid'[Text Word] OR 'fluorinated corticosteroid'[Text Word] OR 'corticosteroid*'[Text Word])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
20	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Text Word] OR 'adrenal cortical hormone*'[Text Word] OR 'adrenal cortical steroid'[Text Word] OR 'adrenal steroid*'[Text Word] OR 'adrenal steroid hormone'[Text Word] OR

	'adreno cortical steroid'[Text Word] OR 'adreno corticosteroid*'[Text Word] OR 'adrenocortical hormone*'[Text Word] OR 'adrenocortical steroid*'[Text Word] OR 'adrenocorticosteroid*'[Text Word] OR 'cortical steroid*'[Text Word] OR 'cortico steroid*'[Text Word] OR 'cortico-steroid*'[Text Word] OR 'corticoid'[Text Word] OR 'corticosteroid agent*'[Text Word] OR 'corticosteroid calcium'[Text Word] OR 'corticosteroid hormone'[Text Word] OR 'corticosteroids'[Text Word] OR 'dermocorticosteroid'[Text Word] OR 'fluorinated corticosteroid'[Text Word] OR 'corticosteroid*'[Text Word])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
19	((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti
18	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Text Word] OR 'adrenal cortical hormone*'[Text Word] OR 'adrenal cortical steroid'[Text Word] OR 'adrenal steroid*'[Text Word] OR 'adrenal steroid hormone'[Text Word] OR 'adreno cortical steroid'[Text Word] OR 'adreno corticosteroid*'[Text Word] OR 'adrenocortical hormone*'[Text Word] OR 'adrenocortical steroid*'[Text Word] OR 'adrenocorticosteroid*'[Text Word] OR 'cortical steroid*'[Text Word] OR 'cortico steroid*'[Text Word] OR 'cortico-steroid*'[Text Word] OR 'corticoid'[Text Word] OR 'corticosteroid agent*'[Text Word] OR 'corticosteroid calcium'[Text Word] OR 'corticosteroid hormone'[Text Word] OR 'corticosteroids'[Text Word] OR 'dermocorticosteroid'[Text Word] OR 'fluorinated corticosteroid'[Text Word] OR 'corticosteroid*'[Text Word])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive

	Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
17	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Text Word] OR 'adrenal cortical hormone*'[Text Word] OR 'adrenal cortical steroid'[Text Word] OR 'adrenal steroid*'[Text Word] OR 'adrenal steroid hormone'[Text Word] OR 'adreno cortical steroid'[Text Word] OR 'adreno corticosteroid*'[Text Word] OR 'adrenocortical hormone*'[Text Word] OR 'adrenocortical steroid*'[Text Word] OR 'adrenocorticosteroid*'[Text Word] OR 'cortical steroid*'[Text Word] OR 'cortico steroid*'[Text Word] OR 'cortico-steroid*'[Text Word] OR 'corticoid'[Text Word] OR 'corticosteroid agent*'[Text Word] OR 'corticosteroid calcium'[Text Word] OR 'corticosteroid hormone'[Text Word] OR 'corticosteroids'[Text Word] OR 'dermocorticosteroid'[Text Word] OR 'fluorinated corticosteroid'[Text Word] OR 'corticosteroid*'[Text Word])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND

	stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
16	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Text Word] OR 'adrenal cortical hormone*'[Text Word] OR 'adrenal cortical steroid'[Text Word] OR 'adrenal steroid*'[Text Word] OR 'adrenal steroid hormone'[Text Word] OR 'adreno cortical steroid'[Text Word] OR 'adreno corticosteroid*'[Text Word] OR 'adrenocortical hormone*'[Text Word] OR 'adrenocortical steroid*'[Text Word] OR 'adrenocorticosteroid*'[Text Word] OR 'cortical steroid*'[Text Word] OR 'cortico steroid*'[Text Word] OR 'cortico-steroid*'[Text Word] OR 'corticoid'[Text Word] OR 'corticosteroid agent*'[Text Word] OR 'corticosteroid calcium'[Text Word] OR 'corticosteroid hormone'[Text Word] OR 'corticosteroids'[Text Word] OR 'dermocorticosteroid'[Text Word] OR 'fluorinated corticosteroid'[Text Word] OR 'corticosteroid*'[Text Word]))
15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]
14	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))

13	((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]
11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))
10	(((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])
9	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))
7	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]

6	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Text Word] OR 'adrenal cortical hormone*'[Text Word] OR 'adrenal cortical steroid'[Text Word] OR 'adrenal steroid*'[Text Word] OR 'adrenal steroid hormone'[Text Word] OR 'adreno cortical steroid'[Text Word] OR 'adreno corticosteroid*'[Text Word] OR 'adrenocortical hormone*'[Text Word] OR 'adrenocortical steroid*'[Text Word] OR 'adrenocorticosteroid*'[Text Word] OR 'cortical steroid*'[Text Word] OR 'cortico steroid*'[Text Word] OR 'cortico-steroid*'[Text Word] OR 'corticoid'[Text Word] OR 'corticosteroid agent*'[Text Word] OR 'corticosteroid calcium'[Text Word] OR 'corticosteroid hormone'[Text Word] OR 'corticosteroids'[Text Word] OR 'dermocorticosteroid'[Text Word] OR 'fluorinated corticosteroid'[Text Word] OR 'corticosteroid*'[Text Word]))
5	"premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word]
4	"Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh]
3	("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Text Word] OR 'adrenal cortical hormone*'[Text Word] OR 'adrenal cortical steroid'[Text Word] OR 'adrenal steroid*'[Text Word] OR 'adrenal steroid hormone'[Text Word] OR 'adreno cortical steroid'[Text Word] OR 'adreno corticosteroid*'[Text Word] OR 'adrenocortical hormone*'[Text Word] OR 'adrenocortical steroid*'[Text Word] OR 'adrenocorticosteroid*'[Text Word] OR 'cortical steroid*'[Text Word] OR 'cortico steroid*'[Text Word] OR 'cortico-steroid*'[Text Word] OR 'corticoid'[Text Word] OR 'corticosteroid agent*'[Text Word] OR 'corticosteroid calcium'[Text Word] OR 'corticosteroid hormone'[Text Word] OR 'corticosteroids'[Text Word] OR 'dermocorticosteroid'[Text Word] OR 'fluorinated corticosteroid'[Text Word] OR 'corticosteroid*'[Text Word])
2	'adrenal cortex hormone*'[Text Word] OR 'adrenal cortical hormone*'[Text Word] OR 'adrenal cortical steroid'[Text Word] OR 'adrenal steroid*'[Text Word] OR 'adrenal steroid hormone'[Text Word] OR 'adreno cortical steroid'[Text Word] OR 'adreno corticosteroid*'[Text Word] OR 'adrenocortical hormone*'[Text Word] OR 'adrenocortical steroid*'[Text Word] OR 'adrenocorticosteroid*'[Text Word] OR 'cortical steroid*'[Text Word] OR 'cortico steroid*'[Text Word] OR 'cortico-steroid*'[Text Word] OR 'corticoid'[Text Word] OR 'corticosteroid agent*'[Text Word] OR 'corticosteroid calcium'[Text Word] OR 'corticosteroid hormone'[Text Word] OR 'corticosteroids'[Text Word] OR 'dermocorticosteroid'[Text Word] OR 'fluorinated corticosteroid'[Text Word] OR 'corticosteroid*'[Text Word]
1	"Adrenal Cortex Hormones"[Mesh]

No.	EMBASE.COM Query
#21	#20 AND (2020:py OR 2021:py OR 2022:py OR 2023:py OR 2024:py OR 2025:py)
#20	#19 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#19	#27 NOT #28
#18	#17 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Editorial'/it)
#17	#16 NOT #14

#16	#7 AND #15
#15	#10 OR #13
#14	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#13	#11 OR #12
#12	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#11	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#10	#8 OR #9
#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#7	#4 AND #6
#6	#1 OR #5
#5	‘premature labor’/exp OR ‘prematury’/exp
#4	#2 OR #3
#3	'corticosteroid'/exp
#2	'adrenal cortex hormone*':ti,ab,kw OR 'adrenal cortical hormone*':ti,ab,kw OR 'adrenal cortical steroid*':ti,ab,kw OR 'adrenal steroid*':ti,ab,kw OR 'adrenal steroid hormone*':ti,ab,kw OR 'adreno cortical steroid*':ti,ab,kw OR 'adreno corticosteroid*':ti,ab,kw OR 'adrenocortical hormone*':ti,ab,kw OR 'adrenocortical steroid*':ti,ab,kw OR 'adrenocorticosteroid*':ti,ab,kw OR 'cortical steroid*':ti,ab,kw OR 'cortico steroid*':ti,ab,kw OR 'cortico-steroid*':ti,ab,kw OR 'corticoid*':ti,ab,kw OR 'corticosteroid agent*':ti,ab,kw OR 'corticosteroid calcium':ti,ab,kw OR 'corticosteroid hormone*':ti,ab,kw OR 'corticosteroids':ti,ab,kw OR 'corticosteroid*':ti,ab,kw
#1	delivery preterm':ti,ab,kw OR 'early onset of delivery':ti,ab,kw OR 'labor at preterm':ti,ab,kw OR 'labor, premature':ti,ab,kw OR 'labour, premature':ti,ab,kw OR 'obstetric labor, premature':ti,ab,kw OR 'obstetric labour, premature':ti,ab,kw OR 'pre-mature labor':ti,ab,kw OR 'pre-term deliveries':ti,ab,kw OR 'pre-term delivery':ti,ab,kw OR 'pre-term labor':ti,ab,kw OR 'pre-term labors':ti,ab,kw OR 'pre-term labour':ti,ab,kw OR 'premature deliveries':ti,ab,kw OR 'premature delivery':ti,ab,kw OR 'premature labors':ti,ab,kw OR 'premature labour':ti,ab,kw OR 'premature labours':ti,ab,kw OR 'premature onset of labor':ti,ab,kw OR 'premature onset of labour':ti,ab,kw OR 'preterm deliveries':ti,ab,kw OR 'preterm delivery':ti,ab,kw OR 'preterm labor':ti,ab,kw OR 'preterm labors':ti,ab,kw OR 'preterm labour':ti,ab,kw OR 'preterm labours':ti,ab,kw OR 'preterm onset of labor':ti,ab,kw OR 'preterm onset of labour':ti,ab,kw OR 'premature labor':ti,ab,kw OR 'premature labor*':ti,ab,kw OR 'premature obstetric labor*':ti,ab,kw OR 'premature obstetric labour*':ti,ab,kw OR 'premature deliver*':ti,ab,kw OR 'premature

	labour*':ti,ab,kw OR 'premature obstetric labor':ti,ab,kw OR 'premature obstetric labour':ti,ab,kw OR 'preterm birth*':ti,ab,kw OR 'preterm deliver*':ti,ab,kw OR 'preterm labor*':ti,ab,kw OR 'preterm labour*':ti,ab,kw

ID	Cochrane Search
#1	("premature lab?r*":ti,ab,kw OR "premature obstetric lab?r*":ti,ab,kw OR "premature deliver*":ti,ab,kw OR "preterm birth*":ti,ab,kw OR "preterm deliver*":ti,ab,kw OR "preterm labor*":ti,ab,kw OR "preterm labour*":ti,ab,kw OR delivery preterm':ti,ab,kw OR 'early onset of delivery':ti,ab,kw OR 'labor at preterm':ti,ab,kw OR 'labor, premature':ti,ab,kw OR 'labour, premature':ti,ab,kw OR 'obstetric labor, premature':ti,ab,kw OR 'obstetric labour, premature':ti,ab,kw OR 'pre-mature labor':ti,ab,kw OR 'pre-term deliveries':ti,ab,kw OR 'pre-term delivery':ti,ab,kw OR 'pre-term labor':ti,ab,kw OR 'pre-term labors':ti,ab,kw OR 'pre-term labour':ti,ab,kw OR 'premature deliveries':ti,ab,kw OR 'premature delivery':ti,ab,kw OR 'premature labors':ti,ab,kw OR 'premature labour':ti,ab,kw OR 'premature labours':ti,ab,kw OR 'premature onset of labor':ti,ab,kw OR 'premature onset of labour':ti,ab,kw OR 'preterm deliveries':ti,ab,kw OR 'preterm delivery':ti,ab,kw OR 'preterm labor':ti,ab,kw OR 'preterm labors':ti,ab,kw OR 'preterm labour':ti,ab,kw OR 'preterm labours':ti,ab,kw OR 'preterm onset of labor':ti,ab,kw OR 'preterm onset of labour':ti,ab,kw OR 'premature labor':ti,ab,kw OR 'premature labor*':ti,ab,kw OR 'premature obstetric labor*':ti,ab,kw OR 'premature obstetric labour*':ti,ab,kw OR 'premature deliver*':ti,ab,kw OR 'premature labour*':ti,ab,kw OR 'premature obstetric labor':ti,ab,kw OR 'premature obstetric labour':ti,ab,kw OR 'preterm birth*':ti,ab,kw OR 'preterm deliver*':ti,ab,kw OR 'preterm labor*':ti,ab,kw OR 'preterm labour*':ti,ab,kw
#2	MeSH descriptor: [Premature Birth] explode all trees
#3	MeSH descriptor: [Obstetric Labor Premature] explode all trees
#4	#1 OR #2 OR #3
#5	MeSH descriptor: [Adrenal Cortex Hormones] explode all trees
#6	('adrenal cortex hormone*' OR 'adrenal cortical hormone*' OR 'adrenal cortical steroid' OR 'adrenal steroid*' OR 'adrenal steroid hormone' OR 'adreno cortical steroid' OR 'adreno corticosteroid*' OR 'adrenocortical hormone*' OR 'adrenocortical steroid*' OR 'adrenocorticosteroid*' OR 'cortical steroid*' OR 'cortico steroid*' OR 'cortico-steroid*' OR 'corticoid' OR 'corticosteroid agent*' OR 'corticosteroid calcium' OR 'corticosteroid hormone' OR 'corticosteroids' OR 'dermocorticosteroid' OR 'fluorinated corticosteroid' OR 'corticosteroid*'):ti,ab,kw
#7	#5 OR #6
#8	#4 AND #7
	Limit: 2020 -

RECORDS INCLUSI IN PICO Nelle donne con diagnosi di minaccia di parto pretermine ricoverate a membrane integre o rotte, è efficace la somministrazione di un singolo ciclo di corticosteroidi rispetto alla ripetizione di steroidi per migliorar esiti neonatali? **. VEDI FLOW DIAGRAM DELLA DOMANDA SUCCESSIVA.**

Nelle donne con diagnosi di minaccia di parto pretermine è efficace la somministrazione di un ciclo ripetuto di steroide rispetto al singolo ciclo per migliorare gli esiti neonatali?

Data search strategy: 3 dicembre 2024

Search number	PUBMED Query
23	#22 limit 2020-
22	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND ("Steroids"[Mesh]) OR (steroid*[Text Word]) OR ("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Text Word] OR 'adrenal cortical hormone*'[Text Word] OR 'adrenal cortical steroid'[Text Word] OR 'adrenal steroid*'[Text Word] OR 'adrenal steroid hormone'[Text Word] OR 'adreno cortical steroid'[Text Word] OR 'adreno corticosteroid*'[Text Word] OR 'adrenocortical hormone*'[Text Word] OR 'adrenocortical steroid*'[Text Word] OR 'adrenocorticosteroid*'[Text Word] OR 'cortical steroid*'[Text Word] OR 'cortico steroid*'[Text Word] OR 'cortico-steroid*'[Text Word] OR 'corticoid'[Text Word] OR 'corticosteroid agent*'[Text Word] OR 'corticosteroid calcium'[Text Word] OR 'corticosteroid hormone'[Text Word] OR 'corticosteroids'[Text Word] OR 'dermocorticosteroid'[Text Word] OR 'fluorinated corticosteroid'[Text Word] OR 'corticosteroid*'[Text Word])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication

	Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)
21	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND ("Steroids"[Mesh]) OR (steroid*[Text Word]) OR ("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Text Word] OR 'adrenal cortical hormone*'[Text Word] OR 'adrenal cortical steroid'[Text Word] OR 'adrenal steroid*'[Text Word] OR 'adrenal steroid hormone'[Text Word] OR 'adreno cortical steroid'[Text Word] OR 'adreno corticosteroid*'[Text Word] OR 'adrenocortical hormone*'[Text Word] OR 'adrenocortical steroid*'[Text Word] OR 'adrenocorticosteroid*'[Text Word] OR 'cortical steroid*'[Text Word] OR 'cortico steroid*'[Text Word] OR 'cortico-steroid*'[Text Word] OR 'corticoid'[Text Word] OR 'corticosteroid agent*'[Text Word] OR 'corticosteroid calcium'[Text Word] OR 'corticosteroid hormone'[Text Word] OR 'corticosteroids'[Text Word] OR 'dermocorticosteroid'[Text Word] OR 'fluorinated corticosteroid'[Text Word] OR 'corticosteroid*'[Text Word])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
20	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND ("Steroids"[Mesh]) OR (steroid*[Text Word]) OR ("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Text Word] OR 'adrenal cortical hormone*'[Text Word] OR 'adrenal cortical steroid'[Text Word] OR 'adrenal steroid*'[Text Word] OR

	'adrenal steroid hormone'[Text Word] OR 'adreno cortical steroid'[Text Word] OR 'adreno corticosteroid*'[Text Word] OR 'adrenocortical hormone*'[Text Word] OR 'adrenocortical steroid*'[Text Word] OR 'adrenocorticosteroid*'[Text Word] OR 'cortical steroid*'[Text Word] OR 'cortico steroid*'[Text Word] OR 'cortico-steroid*'[Text Word] OR 'corticoid'[Text Word] OR 'corticosteroid agent*'[Text Word] OR 'corticosteroid calcium'[Text Word] OR 'corticosteroid hormone'[Text Word] OR 'corticosteroids'[Text Word] OR 'dermocorticosteroid'[Text Word] OR 'fluorinated corticosteroid'[Text Word] OR 'corticosteroid*'[Text Word])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
19	((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti
18	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND ("Steroids"[Mesh]) OR (steroid*[Text Word]) OR ("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Text Word] OR 'adrenal cortical hormone*'[Text Word] OR 'adrenal cortical steroid'[Text Word] OR 'adrenal steroid*'[Text Word] OR 'adrenal steroid hormone'[Text Word] OR 'adreno cortical steroid'[Text Word] OR 'adreno corticosteroid*'[Text Word] OR 'adrenocortical hormone*'[Text Word] OR 'adrenocortical steroid*'[Text Word] OR 'adrenocorticosteroid*'[Text Word] OR 'cortical steroid*'[Text Word] OR 'cortico steroid*'[Text Word] OR 'cortico-steroid*'[Text Word] OR 'corticoid'[Text Word] OR 'corticosteroid agent*'[Text Word] OR 'corticosteroid calcium'[Text Word] OR 'corticosteroid hormone'[Text Word] OR 'corticosteroids'[Text Word] OR 'dermocorticosteroid'[Text Word] OR 'fluorinated corticosteroid'[Text Word] OR 'corticosteroid*'[Text Word])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative

	Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
17	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND ("Steroids"[Mesh]) OR (steroid*[Text Word]) OR ("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Text Word] OR 'adrenal cortical hormone*'[Text Word] OR 'adrenal cortical steroid'[Text Word] OR 'adrenal steroid*'[Text Word] OR 'adrenal steroid hormone'[Text Word] OR 'adreno cortical steroid'[Text Word] OR 'adreno corticosteroid*'[Text Word] OR 'adrenocortical hormone*'[Text Word] OR 'adrenocortical steroid*'[Text Word] OR 'adrenocorticosteroid*'[Text Word] OR 'cortical steroid*'[Text Word] OR 'cortico steroid*'[Text Word] OR 'cortico-steroid*'[Text Word] OR 'corticoid'[Text Word] OR 'corticosteroid agent*'[Text Word] OR 'corticosteroid calcium'[Text Word] OR 'corticosteroid hormone'[Text Word] OR 'corticosteroids'[Text Word] OR 'dermocorticosteroid'[Text Word] OR 'fluorinated corticosteroid'[Text Word] OR 'corticosteroid*'[Text Word])) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND

	stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
16	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND ("Steroids"[Mesh]) OR (steroid*[Text Word]) OR ("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Text Word] OR 'adrenal cortical hormone*'[Text Word] OR 'adrenal cortical steroid'[Text Word] OR 'adrenal steroid*'[Text Word] OR 'adrenal steroid hormone'[Text Word] OR 'adreno cortical steroid'[Text Word] OR 'adreno corticosteroid*'[Text Word] OR 'adrenocortical hormone*'[Text Word] OR 'adrenocortical steroid*'[Text Word] OR 'adrenocorticosteroid*'[Text Word] OR 'cortical steroid*'[Text Word] OR 'cortico steroid*'[Text Word] OR 'cortico-steroid*'[Text Word] OR 'corticoid'[Text Word] OR 'corticosteroid agent*'[Text Word] OR 'corticosteroid calcium'[Text Word] OR 'corticosteroid hormone'[Text Word] OR 'corticosteroids'[Text Word] OR 'dermocorticosteroid'[Text Word] OR 'fluorinated corticosteroid'[Text Word] OR 'corticosteroid*'[Text Word]))
15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]
14	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))

13	((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]
11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))
10	(((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])
9	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))
7	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]

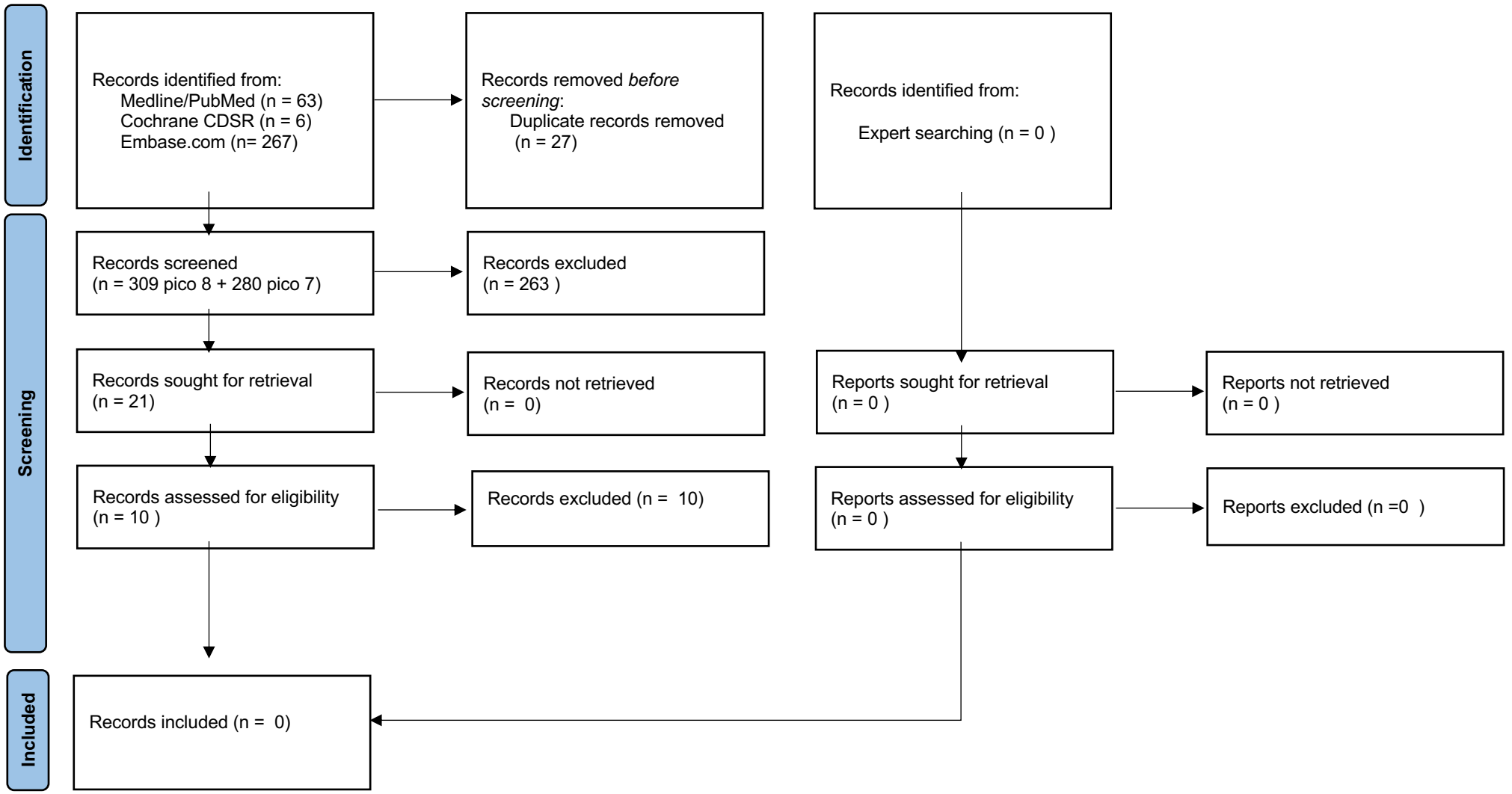
6	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND ("Steroids"[Mesh]) OR (steroid*[Text Word]) OR ("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Text Word] OR 'adrenal cortical hormone*'[Text Word] OR 'adrenal cortical steroid'[Text Word] OR 'adrenal steroid*'[Text Word] OR 'adrenal steroid hormone'[Text Word] OR 'adreno cortical steroid'[Text Word] OR 'adreno corticosteroid*'[Text Word] OR 'adrenocortical hormone*'[Text Word] OR 'adrenocortical steroid*'[Text Word] OR 'adrenocorticosteroid*'[Text Word] OR 'cortical steroid*'[Text Word] OR 'cortico steroid*'[Text Word] OR 'cortico-steroid*'[Text Word] OR 'corticoid'[Text Word] OR 'corticosteroid agent*'[Text Word] OR 'corticosteroid calcium'[Text Word] OR 'corticosteroid hormone'[Text Word] OR 'corticosteroids'[Text Word] OR 'dermocorticosteroid'[Text Word] OR 'fluorinated corticosteroid'[Text Word] OR 'corticosteroid*'[Text Word]))
5	"premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word]
4	"Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh]
3	("Steroids"[Mesh]) OR (steroid*[Text Word]) OR ("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Text Word] OR 'adrenal cortical hormone*'[Text Word] OR 'adrenal cortical steroid'[Text Word] OR 'adrenal steroid*'[Text Word] OR 'adrenal steroid hormone'[Text Word] OR 'adreno cortical steroid'[Text Word] OR 'adreno corticosteroid*'[Text Word] OR 'adrenocortical hormone*'[Text Word] OR 'adrenocortical steroid*'[Text Word] OR 'adrenocorticosteroid*'[Text Word] OR 'cortical steroid*'[Text Word] OR 'cortico steroid*'[Text Word] OR 'cortico-steroid*'[Text Word] OR 'corticoid'[Text Word] OR 'corticosteroid agent*'[Text Word] OR 'corticosteroid calcium'[Text Word] OR 'corticosteroid hormone'[Text Word] OR 'corticosteroids'[Text Word] OR 'dermocorticosteroid'[Text Word] OR 'fluorinated corticosteroid'[Text Word] OR 'corticosteroid*'[Text Word])
2	(("Adrenal Cortex Hormones"[Mesh]) OR ('adrenal cortex hormone*'[Text Word] OR 'adrenal cortical hormone*'[Text Word] OR 'adrenal cortical steroid'[Text Word] OR 'adrenal steroid*'[Text Word] OR 'adrenal steroid hormone'[Text Word] OR 'adreno cortical steroid'[Text Word] OR 'adreno corticosteroid*'[Text Word] OR 'adrenocortical hormone*'[Text Word] OR 'adrenocortical steroid*'[Text Word] OR 'adrenocorticosteroid*'[Text Word] OR 'cortical steroid*'[Text Word] OR 'cortico steroid*'[Text Word] OR 'cortico-steroid*'[Text Word] OR 'corticoid'[Text Word] OR 'corticosteroid agent*'[Text Word] OR 'corticosteroid calcium'[Text Word] OR 'corticosteroid hormone'[Text Word] OR 'corticosteroids'[Text Word] OR 'dermocorticosteroid'[Text Word] OR 'fluorinated corticosteroid'[Text Word] OR 'corticosteroid*'[Text Word])) OR (("Steroids"[Mesh]) OR (steroid*[Text Word]))
1	"Steroids"[Mesh]

No.	EMBASE.COM Query
#21	#20 AND (2020:py OR 2021:py OR 2022:py OR 2023:py OR 2024:py OR 2025:py)
#20	#19 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#19	#27 NOT #28
#18	#17 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Editorial'/it)

#17	#16 NOT #14
#16	#7 AND #15
#15	#10 OR #13
#14	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#13	#11 OR #12
#12	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#11	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#10	#8 OR #9
#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#7	#4 AND #6
#6	#1 OR #5
#5	‘premature labor’/exp OR ‘prematury’/exp
#4	#2 OR #3
#3	'steroid'/exp
#2	'cyclosteroids':ti,ab,kw OR 'steroid compound':ti,ab,kw OR 'steroid derivative':ti,ab,kw OR 'steroidal compound':ti,ab,kw OR 'steroids':ti,ab,kw OR 'steroids, brominated':ti,ab,kw OR 'steroids, chlorinated':ti,ab,kw OR 'steroid':ti,ab,kw OR 'adrenal cortex hormone*':ti,ab,kw OR 'adrenal cortical hormone*':ti,ab,kw OR 'adrenal cortical steroid*':ti,ab,kw OR 'adrenal steroid*':ti,ab,kw OR 'adrenal steroid hormone*':ti,ab,kw OR 'adreno cortical steroid*':ti,ab,kw OR 'adreno corticosteroid*':ti,ab,kw OR 'adrenocortical hormone*':ti,ab,kw OR 'adrenocortical steroid*':ti,ab,kw OR 'adrenocorticosteroid*':ti,ab,kw OR 'cortical steroid*':ti,ab,kw OR 'cortico steroid*':ti,ab,kw OR 'cortico-steroid*':ti,ab,kw OR 'corticoid*':ti,ab,kw OR 'corticosteroid agent*':ti,ab,kw OR 'corticosteroid calcium':ti,ab,kw OR 'corticosteroid hormone*':ti,ab,kw OR 'corticosteroids':ti,ab,kw OR 'corticosteroid*':ti,ab,kw
#1	delivery preterm':ti,ab,kw OR 'early onset of delivery':ti,ab,kw OR 'labor at preterm':ti,ab,kw OR 'labor, premature':ti,ab,kw OR 'labour, premature':ti,ab,kw OR 'obstetric labor, premature':ti,ab,kw OR 'obstetric labour, premature':ti,ab,kw OR 'pre-mature labor':ti,ab,kw OR 'pre-term deliveries':ti,ab,kw OR 'pre-term delivery':ti,ab,kw OR 'pre-term labor':ti,ab,kw OR 'pre-term labors':ti,ab,kw OR 'pre-term labour':ti,ab,kw OR 'premature deliveries':ti,ab,kw OR 'premature delivery':ti,ab,kw OR 'premature labors':ti,ab,kw OR 'premature labour':ti,ab,kw OR 'premature labours':ti,ab,kw OR 'premature onset of labor':ti,ab,kw OR 'premature onset of labour':ti,ab,kw OR 'preterm deliveries':ti,ab,kw OR 'preterm delivery':ti,ab,kw OR 'preterm labor':ti,ab,kw OR 'preterm labors':ti,ab,kw OR

	'preterm labour':ti,ab,kw OR 'preterm labours':ti,ab,kw OR 'preterm onset of labor':ti,ab,kw OR 'preterm onset of labour':ti,ab,kw OR 'premature labor':ti,ab,kw OR 'premature labor*':ti,ab,kw OR 'premature obstetric labor*':ti,ab,kw OR 'premature obstetric labour*':ti,ab,kw OR 'premature deliver*':ti,ab,kw OR 'premature labour*':ti,ab,kw OR 'premature obstetric labor':ti,ab,kw OR 'premature obstetric labour':ti,ab,kw OR 'preterm birth*':ti,ab,kw OR 'preterm deliver*':ti,ab,kw OR 'preterm labor*':ti,ab,kw OR 'preterm labour*':ti,ab,kw

ID	Cochrane Search
#1	("premature lab?r*" OR "premature obstetric lab?r*" OR "premature deliver*" OR "preterm birth*" OR "preterm deliver*" OR "preterm labor*" OR "preterm labour*"):ti,ab,kw
#2	MeSH descriptor: [Premature Birth] explode all trees
#3	MeSH descriptor: [Obstetric Labor Premature] explode all trees
#4	#1 OR #2 OR #3
#5	MeSH descriptor: [Adrenal Cortex Hormones] explode all trees
#6	('adrenal cortex hormone*' OR 'adrenal cortical hormone*' OR 'adrenal cortical steroid' OR 'adrenal steroid*' OR 'adrenal steroid hormone' OR 'adreno cortical steroid' OR 'adreno corticosteroid*' OR 'adrenocortical hormone*' OR 'adrenocortical steroid*' OR 'adrenocorticosteroid*' OR 'cortical steroid*' OR 'cortico steroid*' OR 'cortico-steroid*' OR 'corticoid' OR 'corticosteroid agent*' OR 'corticosteroid calcium' OR 'corticosteroid hormone' OR 'corticosteroids' OR 'dermocorticosteroid' OR 'fluorinated corticosteroid' OR 'corticosteroid*'):ti,ab,kw
#7	#5 OR #6
#8	#4 AND #7
#9	MeSH descriptor: [Steroids] explode all trees
#10	(cyclosteroids' OR 'steroid compound' OR 'steroid derivative' OR 'steroidal compound' OR 'steroids' OR 'steroid*'):ti,ab,kw
#11	#9 OR #10
#12	#7 OR #11
#13	#4 AND #12
#14	Limit 2020-


Identification
Screening
Included
Records identified from:
Medline/PubMed (n = 63)
Cochrane CDSR (n = 6)
Embase.com (n= 267)
Records removed *before screening*:
Duplicate records removed
(n = 27)
Records identified from:
Expert searching (n = 0)
Records screened
(n = 309 pico 8 + 280 pico 7)
Records excluded
(n = 263)
Records sought for retrieval
(n = 21)
Records not retrieved
(n = 0)
Reports sought for retrieval
(n = 0)
Reports not retrieved
(n = 0)
Records assessed for eligibility
(n = 10)
Records excluded (n = 10)
Reports assessed for eligibility
(n = 0)
Reports excluded (n =0)
Records included (n = 0)

Nelle donne con membrane rotte (pProm) ricoverate, è utile la profilassi antibiotica per migliorare gli esiti perinatali e materni?
Nelle donne con diagnosi di minaccia di parto pretermine a membrane integre ricoverate, è utile la profilassi antibiotica per migliorare gli esiti perinatali e materni?

Data search strategy: 14 giugno 2025

Search number	PUBMED Query
23	#22 limit 2020-
22	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Anti-Bacterial Agents"[MeSH Terms] OR ((((("antibiotic*"[Text Word] OR "antibiotic combination"[Text Word] OR "antibiotic drug"[Text Word] OR "antibiotic ointment"[Text Word] OR "antibiotic residue"[Text Word] OR "antibiotic spectrum"[Text Word] OR "antibiotics"[Text Word] OR "antibiotics"[Text Word]) AND "their derivatives"[Text Word]) OR "antibiotic agent"[Text Word]))))) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication

	Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)
21	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Anti-Bacterial Agents"[MeSH Terms] OR ((((("antibiotic*"[Text Word] OR "antibiotic combination"[Text Word] OR "antibiotic drug"[Text Word] OR "antibiotic ointment"[Text Word] OR "antibiotic residue"[Text Word] OR "antibiotic spectrum"[Text Word] OR "antibiotics"[Text Word] OR "antibiotics"[Text Word]) AND "their derivatives"[Text Word]) OR "antibiotic agent"[Text Word])))))l AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
20	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Anti-Bacterial Agents"[MeSH Terms] OR ((((("antibiotic*"[Text Word] OR "antibiotic combination"[Text Word] OR "antibiotic drug"[Text Word] OR "antibiotic ointment"[Text Word] OR "antibiotic residue"[Text Word] OR "antibiotic spectrum"[Text Word] OR "antibiotics"[Text Word] OR "antibiotics"[Text Word]) AND "their derivatives"[Text Word]) OR "antibiotic agent"[Text Word]))))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR

	"predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
19	((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti
18	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Anti-Bacterial Agents"[MeSH Terms] OR ((((("antibiotic*"[Text Word] OR "antibiotic combination"[Text Word] OR "antibiotic drug"[Text Word] OR "antibiotic ointment"[Text Word] OR "antibiotic residue"[Text Word] OR "antibiotic spectrum"[Text Word] OR "antibiotics"[Text Word] OR "antibiotics"[Text Word]) AND "their derivatives"[Text Word]) OR "antibiotic agent"[Text Word]))))) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled

	Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
17	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Anti-Bacterial Agents"[MeSH Terms] OR ((((("antibiotic*"[Text Word] OR "antibiotic combination"[Text Word] OR "antibiotic drug"[Text Word] OR "antibiotic ointment"[Text Word] OR "antibiotic residue"[Text Word] OR "antibiotic spectrum"[Text Word] OR "antibiotics"[Text Word] OR "antibiotics"[Text Word]) AND "their derivatives"[Text Word]) OR "antibiotic agent"[Text Word]))))) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))
16	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Anti-Bacterial Agents"[MeSH Terms] OR ((((("antibiotic*"[Text Word] OR "antibiotic combination"[Text Word] OR "antibiotic drug"[Text Word] OR "antibiotic ointment"[Text Word] OR "antibiotic residue"[Text Word] OR "antibiotic spectrum"[Text Word] OR "antibiotics"[Text Word] OR "antibiotics"[Text Word]) AND "their derivatives"[Text Word]) OR "antibiotic agent"[Text Word]))))

15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]
14	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))
13	((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]

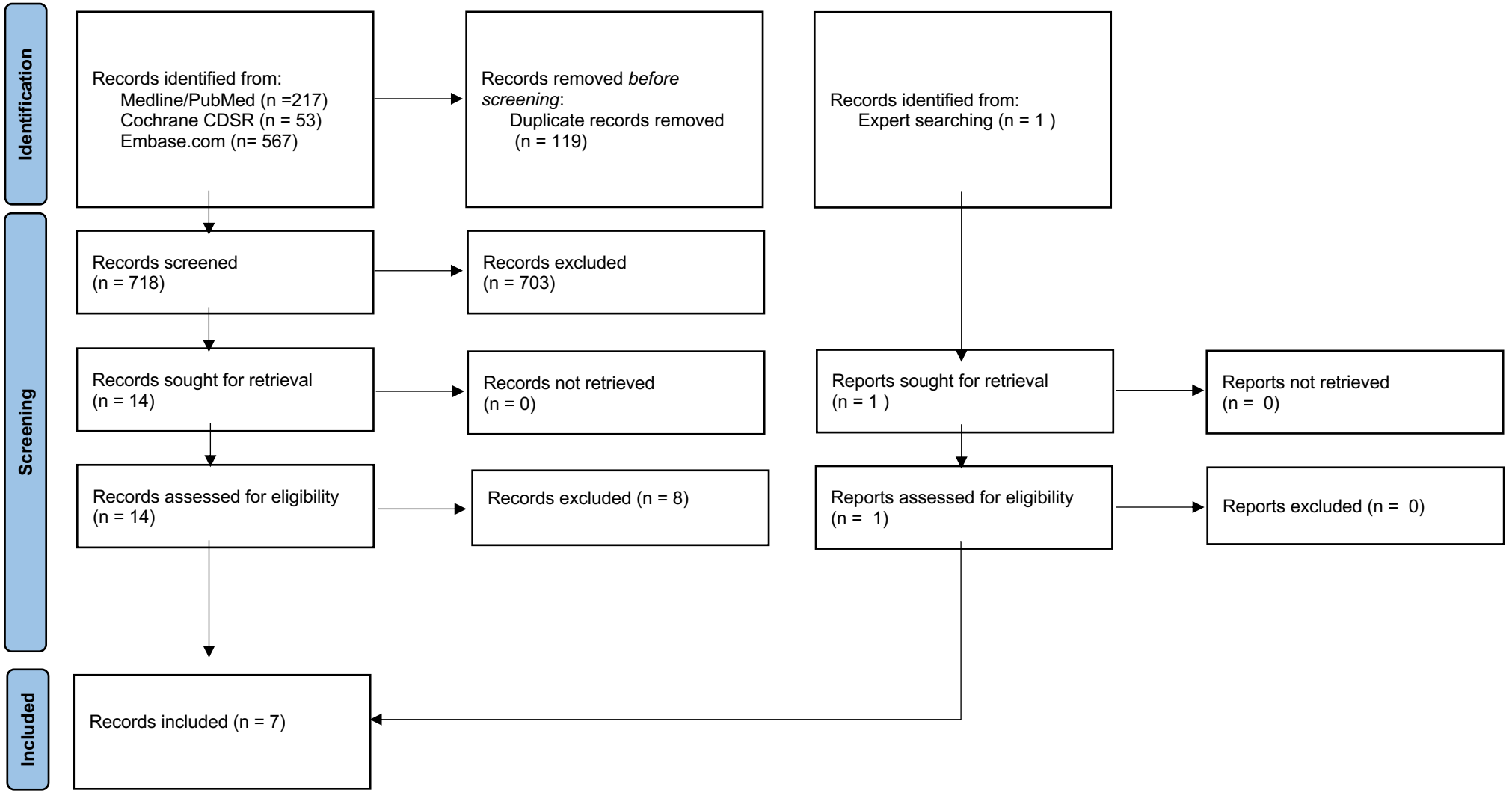
11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))
10	(((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])
9	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))
7	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]
6	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word]))) AND (("Anti-Bacterial Agents"[MeSH Terms] OR ((((("antibiotic*"[Text Word] OR "antibiotic combination"[Text Word] OR "antibiotic drug"[Text Word] OR "antibiotic ointment"[Text Word] OR "antibiotic residue"[Text Word] OR "antibiotic spectrum"[Text Word] OR "antibiotics"[Text Word] OR "antibiotics"[Text Word]) AND "their derivatives"[Text Word]) OR "antibiotic agent"[Text Word]))))
5	"premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word]
4	"Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh]
3	("Anti-Bacterial Agents"[MeSH Terms] OR ((((("antibiotic*"[Text Word] OR "antibiotic combination"[Text Word] OR "antibiotic drug"[Text Word] OR "antibiotic ointment"[Text Word] OR "antibiotic residue"[Text Word] OR "antibiotic spectrum"[Text Word] OR "antibiotics"[Text Word] OR "antibiotics"[Text Word]) AND "their derivatives"[Text Word]) OR "antibiotic agent"[Text Word])))
2	((("antibiotic*"[Text Word] OR "antibiotic combination"[Text Word] OR "antibiotic drug"[Text Word] OR "antibiotic ointment"[Text Word] OR "antibiotic residue"[Text Word] OR "antibiotic spectrum"[Text Word] OR "antibiotics"[Text Word] OR "antibiotics"[Text Word]) AND "their derivatives"[Text Word]) OR "antibiotic agent"[Text Word]))

1	"Anti-Bacterial Agents"[MeSH Terms]

No.	EMBASE.COM Query
#21	#20 AND (2020:py OR 2021:py OR 2022:py OR 2023:py OR 2024:py OR 2025:py)
#20	#19 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#19	#27 NOT #28
#18	#17 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Editorial'/it)
#17	#16 NOT #14
#16	#7 AND #15
#15	#10 OR #13
#14	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#13	#11 OR #12
#12	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#11	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#10	#8 OR #9
#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#7	#4 AND #6
#6	#1 OR #5
#5	‘premature labor’/exp OR ‘prematury’/exp
#4	#2 OR #3
#3	'antibiotic agent'/exp
#2	'antibiotic':ti,ab,kw OR 'antibiotic combination':ti,ab,kw OR 'antibiotic drug':ti,ab,kw OR 'antibiotic ointment':ti,ab,kw OR 'antibiotic residue':ti,ab,kw OR 'antibiotic spectrum':ti,ab,kw OR 'antibiotics':ti,ab,kw OR 'antibiotics and their derivatives':ti,ab,kw OR 'antibiotics, combined':ti,ab,kw OR

	'antibiotics, folate antagonists':ti,ab,kw OR 'antibiotics, miscellaneous':ti,ab,kw OR 'antibiotics, nitrofuran':ti,ab,kw OR 'antibiotics, oxalodinones':ti,ab,kw OR 'combined antibiotic':ti,ab,kw OR 'antibiotic agent':ti,ab,kw
#1	delivery preterm':ti,ab,kw OR 'early onset of delivery':ti,ab,kw OR 'labor at preterm':ti,ab,kw OR 'labor, premature':ti,ab,kw OR 'labour, premature':ti,ab,kw OR 'obstetric labor, premature':ti,ab,kw OR 'obstetric labour, premature':ti,ab,kw OR 'pre-mature labor':ti,ab,kw OR 'pre-term deliveries':ti,ab,kw OR 'pre-term delivery':ti,ab,kw OR 'pre-term labor':ti,ab,kw OR 'pre-term labors':ti,ab,kw OR 'pre-term labour':ti,ab,kw OR 'premature deliveries':ti,ab,kw OR 'premature delivery':ti,ab,kw OR 'premature labors':ti,ab,kw OR 'premature labour':ti,ab,kw OR 'premature labours':ti,ab,kw OR 'premature onset of labor':ti,ab,kw OR 'premature onset of labour':ti,ab,kw OR 'preterm deliveries':ti,ab,kw OR 'preterm delivery':ti,ab,kw OR 'preterm labor':ti,ab,kw OR 'preterm labors':ti,ab,kw OR 'preterm labour':ti,ab,kw OR 'preterm labours':ti,ab,kw OR 'preterm onset of labor':ti,ab,kw OR 'preterm onset of labour':ti,ab,kw OR 'premature labor':ti,ab,kw OR 'premature labor*':ti,ab,kw OR 'premature obstetric labor*':ti,ab,kw OR 'premature obstetric labour*':ti,ab,kw OR 'premature deliver*':ti,ab,kw OR 'premature labour*':ti,ab,kw OR 'premature obstetric labor':ti,ab,kw OR 'premature obstetric labour':ti,ab,kw OR 'preterm birth*':ti,ab,kw OR 'preterm deliver*':ti,ab,kw OR 'preterm labor*':ti,ab,kw OR 'preterm labour*':ti,ab,kw

ID	Cochrane Search
#1	("premature lab?r*" OR "premature obstetric lab?r*" OR "premature deliver*" OR "preterm birth*" OR "preterm deliver*" OR "preterm labor*" OR "preterm labour*"):ti,ab,kw
#2	MeSH descriptor: [Premature Birth] explode all trees
#3	MeSH descriptor: [Obstetric Labor Premature] explode all trees
#4	#1 OR #2 OR #3
#5	MeSH descriptor: [Anti-Bacterial Agents] explode all trees
#6	'antibiotic':ti,ab,kw OR 'antibiotic combination':ti,ab,kw OR 'antibiotic drug':ti,ab,kw OR 'antibiotic ointment':ti,ab,kw OR 'antibiotic residue':ti,ab,kw OR 'antibiotic spectrum':ti,ab,kw OR 'antibiotics':ti,ab,kw OR 'antibiotics and their derivatives':ti,ab,kw OR 'antibiotics, combined':ti,ab,kw OR 'antibiotics, folate antagonists':ti,ab,kw OR 'antibiotics, miscellaneous':ti,ab,kw OR 'antibiotics, nitrofuran':ti,ab,kw OR 'antibiotics, oxalodinones':ti,ab,kw OR 'combined antibiotic':ti,ab,kw OR 'antibiotic agent':ti,ab,kw OR ‘antibacter*:ti,ab,kw
#7	#5 OR #6
#8	#4 AND #7
#9	Limit 2020-


Identification
Screening
Included
Records identified from:
Medline/PubMed (n =217)
Cochrane CDSR (n = 53)
Embase.com (n= 567)
Records removed *before screening*:
Duplicate records removed (n = 119)
Records identified from:
Expert searching (n = 1)
Records screened (n = 718)
Records excluded (n = 703)
Records sought for retrieval (n = 14)
Records not retrieved (n = 0)
Reports sought for retrieval (n = 1)
Reports not retrieved (n = 0)
Records assessed for eligibility (n = 14)
Records excluded (n = 8)
Reports assessed for eligibility (n = 1)
Reports excluded (n = 0)
Records included (n = 7)

Nelle donne con parto pretermine imminente, è utile il solfato di magnesio rispetto a nessun trattamento per migliorare gli esiti neonatali?

2.11 Nelle donne con parto pretermine imminente, è utile il solfato di magnesio rispetto a nessun trattamento per migliorare gli esiti neonatali?

Data search strategy: 5 dicembre 2024

Search number	PUBMED Query
23	#22 limit 2020-
22	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND ("Magnesium Sulfate"[Mesh] OR 'epsom salt*'[Text Word] OR 'magnesium sulfate in dextrose 5%'[Text Word] OR 'magnesium sulphate'[Text Word] OR 'magnesium sulphate in dextrose 5%'[Text Word] OR 'mg longoral'[Text Word] OR 'sulfamag'[Text Word] OR 'sulmetin'[Text Word] OR 'sulmetine'[Text Word] OR 'magnesium sulfate'[Text Word])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication

	Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)
21	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND ("Magnesium Sulfate"[Mesh] OR 'epsom salt*'[Text Word] OR 'magnesium sulfate in dextrose 5%'[Text Word] OR 'magnesium sulphate'[Text Word] OR 'magnesium sulphate in dextrose 5%'[Text Word] OR 'mg longoral'[Text Word] OR 'sulfamag'[Text Word] OR 'sulmetin'[Text Word] OR 'sulmetine'[Text Word] OR 'magnesium sulfate'[Text Word])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
20	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND ("Magnesium Sulfate"[Mesh] OR 'epsom salt*'[Text Word] OR 'magnesium sulfate in dextrose 5%'[Text Word] OR 'magnesium sulphate'[Text Word] OR 'magnesium sulphate in dextrose 5%'[Text Word] OR 'mg longoral'[Text Word] OR 'sulfamag'[Text Word] OR 'sulmetin'[Text Word] OR 'sulmetine'[Text Word] OR 'magnesium sulfate'[Text Word])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive

	value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
19	((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti
18	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND ("Magnesium Sulfate"[Mesh] OR 'epsom salt*'[Text Word] OR 'magnesium sulfate in dextrose 5%'[Text Word] OR 'magnesium sulphate'[Text Word] OR 'magnesium sulphate in dextrose 5%'[Text Word] OR 'mg longoral'[Text Word] OR 'sulfamag'[Text Word] OR 'sulmetin'[Text Word] OR 'sulmetine'[Text Word] OR 'magnesium sulfate'[Text Word])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled

	Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
17	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND ("Magnesium Sulfate"[Mesh] OR 'epsom salt*'[Text Word] OR 'magnesium sulfate in dextrose 5%'[Text Word] OR 'magnesium sulphate'[Text Word] OR 'magnesium sulphate in dextrose 5%'[Text Word] OR 'mg longoral'[Text Word] OR 'sulfamag'[Text Word] OR 'sulmetin'[Text Word] OR 'sulmetine'[Text Word] OR 'magnesium sulfate'[Text Word])) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))
16	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND ("Magnesium Sulfate"[Mesh] OR 'epsom salt*'[Text Word] OR 'magnesium sulfate in dextrose 5%'[Text Word] OR 'magnesium sulphate'[Text Word] OR 'magnesium sulphate in dextrose 5%'[Text Word] OR 'mg longoral'[Text Word] OR 'sulfamag'[Text Word] OR 'sulmetin'[Text Word] OR 'sulmetine'[Text Word] OR 'magnesium sulfate'[Text Word]))

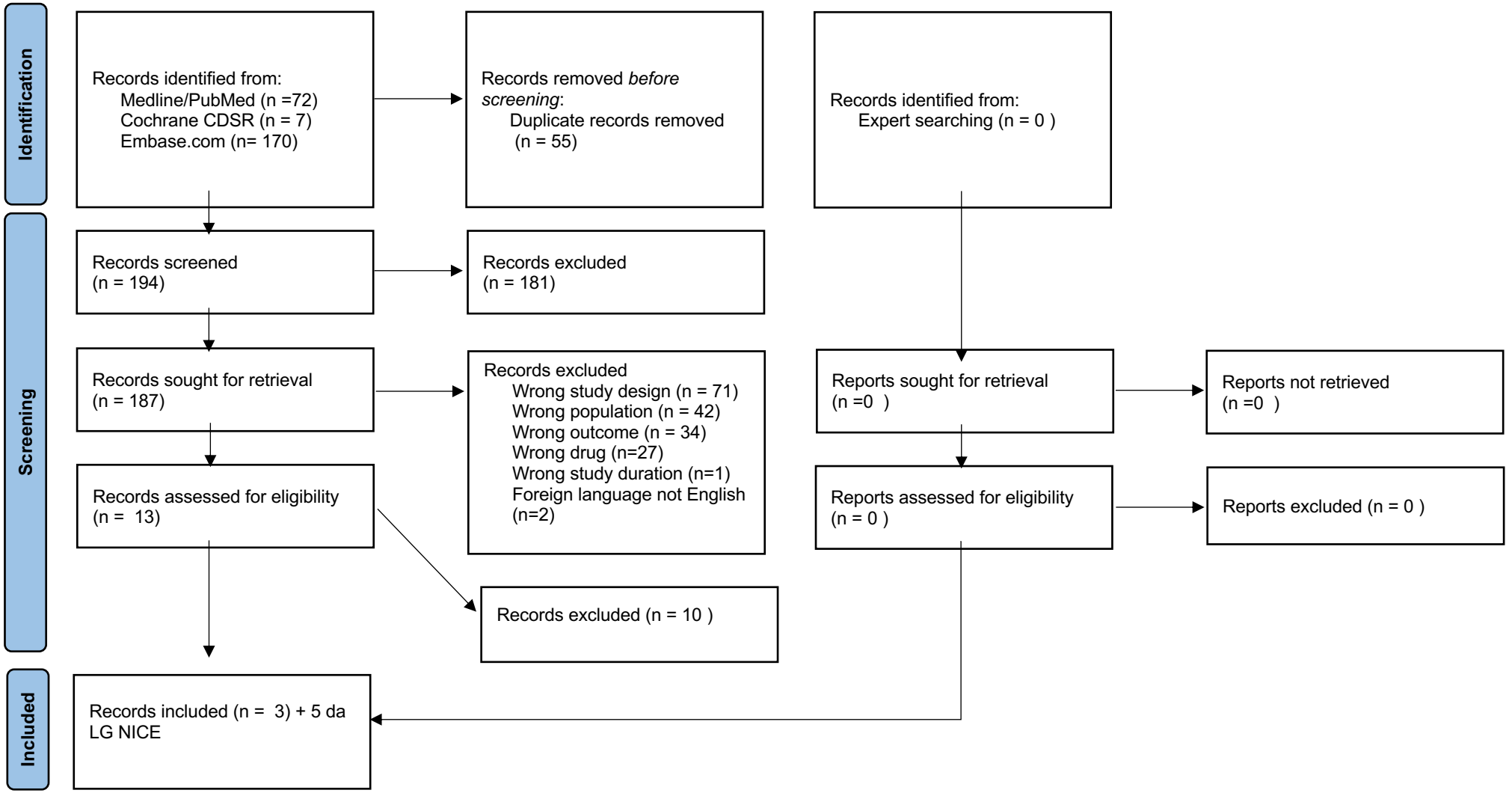
15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]
14	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))
13	((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]

11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))
10	(((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])
9	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))
7	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]
6	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word]))) AND ("Magnesium Sulfate"[Mesh] OR 'epsom salt*'[Text Word] OR 'magnesium sulfate in dextrose 5%'[Text Word] OR 'magnesium sulphate'[Text Word] OR 'magnesium sulphate in dextrose 5%'[Text Word] OR 'mg longoral'[Text Word] OR 'sulfamag'[Text Word] OR 'sulmetin'[Text Word] OR 'sulmetine'[Text Word] OR 'magnesium sulfate'[Text Word]))
5	"premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word]
4	"Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh]
3	"Magnesium Sulfate"[Mesh] OR 'epsom salt*'[Text Word] OR 'magnesium sulfate in dextrose 5%'[Text Word] OR 'magnesium sulphate'[Text Word] OR 'magnesium sulphate in dextrose 5%'[Text Word] OR 'mg longoral'[Text Word] OR 'sulfamag'[Text Word] OR 'sulmetin'[Text Word] OR 'sulmetine'[Text Word] OR 'magnesium sulfate'[Text Word]
2	'epsom salt*'[Text Word] OR 'magnesium sulfate in dextrose 5%'[Text Word] OR 'magnesium sulphate'[Text Word] OR 'magnesium sulphate in dextrose 5%'[Text Word] OR 'mg longoral'[Text Word] OR 'sulfamag'[Text Word] OR 'sulmetin'[Text Word] OR 'sulmetine'[Text Word] OR 'magnesium sulfate'[Text Word]
1	"Magnesium Sulfate"[Mesh]

No.	EMBASE.COM Query
#21	#20 AND (2020:py OR 2021:py OR 2022:py OR 2023:py OR 2024:py OR 2025:py)
#20	#19 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#19	#27 NOT #28
#18	#17 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Editorial'/it)
#17	#16 NOT #14
#16	#7 AND #15
#15	#10 OR #13
#14	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#13	#11 OR #12
#12	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#11	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#10	#8 OR #9
#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#7	#4 AND #6
#6	#1 OR #5
#5	‘premature labor’/exp OR ‘prematury’/exp
#4	#2 OR #3
#3	'magnesium sulfate'/exp
#2	'epsom salt':ti,ab,kw OR 'epsom salts':ti,ab,kw OR 'magnesium sulfate in dextrose 5%':ti,ab,kw OR 'magnesium sulphate':ti,ab,kw OR 'magnesium sulphate in dextrose 5%':ti,ab,kw OR 'mg longoral':ti,ab,kw OR 'sulfamag':ti,ab,kw OR 'sulmetin':ti,ab,kw OR 'sulmetine':ti,ab,kw OR 'magnesium sulfate':ti,ab,kw

#1	delivery preterm':ti,ab,kw OR 'early onset of delivery':ti,ab,kw OR 'labor at preterm':ti,ab,kw OR 'labor, premature':ti,ab,kw OR 'labour, premature':ti,ab,kw OR 'obstetric labor, premature':ti,ab,kw OR 'obstetric labour, premature':ti,ab,kw OR 'pre-mature labor':ti,ab,kw OR 'pre-term deliveries':ti,ab,kw OR 'pre-term delivery':ti,ab,kw OR 'pre-term labor':ti,ab,kw OR 'pre-term labors':ti,ab,kw OR 'pre-term labour':ti,ab,kw OR 'premature deliveries':ti,ab,kw OR 'premature delivery':ti,ab,kw OR 'premature labors':ti,ab,kw OR 'premature labour':ti,ab,kw OR 'premature labours':ti,ab,kw OR 'premature onset of labor':ti,ab,kw OR 'premature onset of labour':ti,ab,kw OR 'preterm deliveries':ti,ab,kw OR 'preterm delivery':ti,ab,kw OR 'preterm labor':ti,ab,kw OR 'preterm labors':ti,ab,kw OR 'preterm labour':ti,ab,kw OR 'preterm labours':ti,ab,kw OR 'preterm onset of labor':ti,ab,kw OR 'preterm onset of labour':ti,ab,kw OR 'premature labor':ti,ab,kw OR 'premature labor*':ti,ab,kw OR 'premature obstetric labor*':ti,ab,kw OR 'premature obstetric labour*':ti,ab,kw OR 'premature deliver*':ti,ab,kw OR 'premature labour*':ti,ab,kw OR 'premature obstetric labor':ti,ab,kw OR 'premature obstetric labour':ti,ab,kw OR 'preterm birth*':ti,ab,kw OR 'preterm deliver*':ti,ab,kw OR 'preterm labor*':ti,ab,kw OR 'preterm labour*':ti,ab,kw

ID	Cochrane Search
#1	("premature lab?r*" OR "premature obstetric lab?r*" OR "premature deliver*" OR "preterm birth*" OR "preterm deliver*" OR "preterm labor*" OR "preterm labour*"):ti,ab,kw
#2	MeSH descriptor: [Premature Birth] explode all trees
#3	MeSH descriptor: [Obstetric Labor Premature] explode all trees
#4	#1 OR #2 OR #3
#5	MeSH descriptor: [Magnesium Sulfate] explode all trees
#6	'epsom salt':ti,ab,kw OR 'epsom salts':ti,ab,kw OR 'magnesium sulfate in dextrose 5%':ti,ab,kw OR 'magnesium sulphate':ti,ab,kw OR 'magnesium sulphate in dextrose 5%':ti,ab,kw OR 'mg longoral':ti,ab,kw OR 'sulfamag':ti,ab,kw OR 'sulmetin':ti,ab,kw OR 'sulmetine':ti,ab,kw OR 'magnesium sulfate':ti,ab,kw
#7	#5 OR #6
#8	#4 AND #7
#9	Limit 2020-


Identification
Screening
Included
Records identified from:
Medline/PubMed (n =72)
Cochrane CDSR (n = 7)
Embase.com (n= 170)
Records removed *before screening*:
Duplicate records removed (n = 55)
Records identified from:
Expert searching (n = 0)
Records screened
(n = 194)
Records excluded
(n = 181)
Records sought for retrieval
(n = 187)
Records excluded
Wrong study design (n = 71)
Wrong population (n = 42)
Wrong outcome (n = 34)
Wrong drug (n=27)
Wrong study duration (n=1)
Foreign language not English (n=2)
Reports sought for retrieval
(n =0)
Reports not retrieved
(n =0)
Records assessed for eligibility
(n = 13)
Records excluded (n = 10)
Reports assessed for eligibility
(n = 0)
Reports excluded (n = 0)
Records included (n = 3) + 5 da LG NICE

IMPORTANTI

Nelle donne con diagnosi di minaccia di parto pretermine a membrane integre ricoverate, è utile l' antibiotico terapia per migliorare gli esiti perinatali e materni?

Data search strategy: 14 giugno 2025

Search number	PUBMED Query
23	#22 limit 2020-
22	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word]))) AND (("Anti-Bacterial Agents"[MeSH Terms] OR ((((("antibiotic*"[Text Word] OR "antibiotic combination"[Text Word] OR "antibiotic drug"[Text Word] OR "antibiotic ointment"[Text Word] OR "antibiotic residue"[Text Word] OR "antibiotic spectrum"[Text Word] OR "antibiotics"[Text Word] OR "antibiotics"[Text Word]) AND "their derivatives"[Text Word]) OR "antibiotic agent"[Text Word])))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word]

	AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)
21	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Anti-Bacterial Agents"[MeSH Terms] OR ((((("antibiotic*"[Text Word] OR "antibiotic combination"[Text Word] OR "antibiotic drug"[Text Word] OR "antibiotic ointment"[Text Word] OR "antibiotic residue"[Text Word] OR "antibiotic spectrum"[Text Word] OR "antibiotics"[Text Word] OR "antibiotics"[Text Word]) AND "their derivatives"[Text Word]) OR "antibiotic agent"[Text Word])))))I AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
20	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR

	"preterm labor*"[Text Word] OR "preterm labour*"[Text Word]))) AND (("Anti-Bacterial Agents"[MeSH Terms] OR ((((("antibiotic*"[Text Word] OR "antibiotic combination"[Text Word] OR "antibiotic drug"[Text Word] OR "antibiotic ointment"[Text Word] OR "antibiotic residue"[Text Word] OR "antibiotic spectrum"[Text Word] OR "antibiotics"[Text Word] OR "antibiotics"[Text Word]) AND "their derivatives"[Text Word]) OR "antibiotic agent"[Text Word]))))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
19	((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti
18	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word]))) AND (("Anti-Bacterial Agents"[MeSH Terms] OR ((((("antibiotic*"[Text Word] OR "antibiotic combination"[Text Word] OR "antibiotic drug"[Text Word] OR "antibiotic ointment"[Text Word] OR "antibiotic residue"[Text Word] OR "antibiotic spectrum"[Text Word] OR "antibiotics"[Text Word] OR "antibiotics"[Text Word]) AND "their derivatives"[Text Word]) OR "antibiotic agent"[Text Word]))))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR

	(trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
17	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Anti-Bacterial Agents"[MeSH Terms] OR ((((("antibiotic*"[Text Word] OR "antibiotic combination"[Text Word] OR "antibiotic drug"[Text Word] OR "antibiotic ointment"[Text Word] OR "antibiotic residue"[Text Word] OR "antibiotic spectrum"[Text Word] OR "antibiotics"[Text Word] OR "antibiotics"[Text Word]) AND "their derivatives"[Text Word]) OR "antibiotic agent"[Text Word])))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))
16	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Anti-Bacterial Agents"[MeSH Terms] OR ((((("antibiotic*"[Text Word] OR "antibiotic

	combination"[Text Word] OR "antibiotic drug"[Text Word] OR "antibiotic ointment"[Text Word] OR "antibiotic residue"[Text Word] OR "antibiotic spectrum"[Text Word] OR "antibiotics"[Text Word] OR "antibiotics"[Text Word]) AND "their derivatives"[Text Word]) OR "antibiotic agent"[Text Word]))))
15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]
14	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
13	((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]

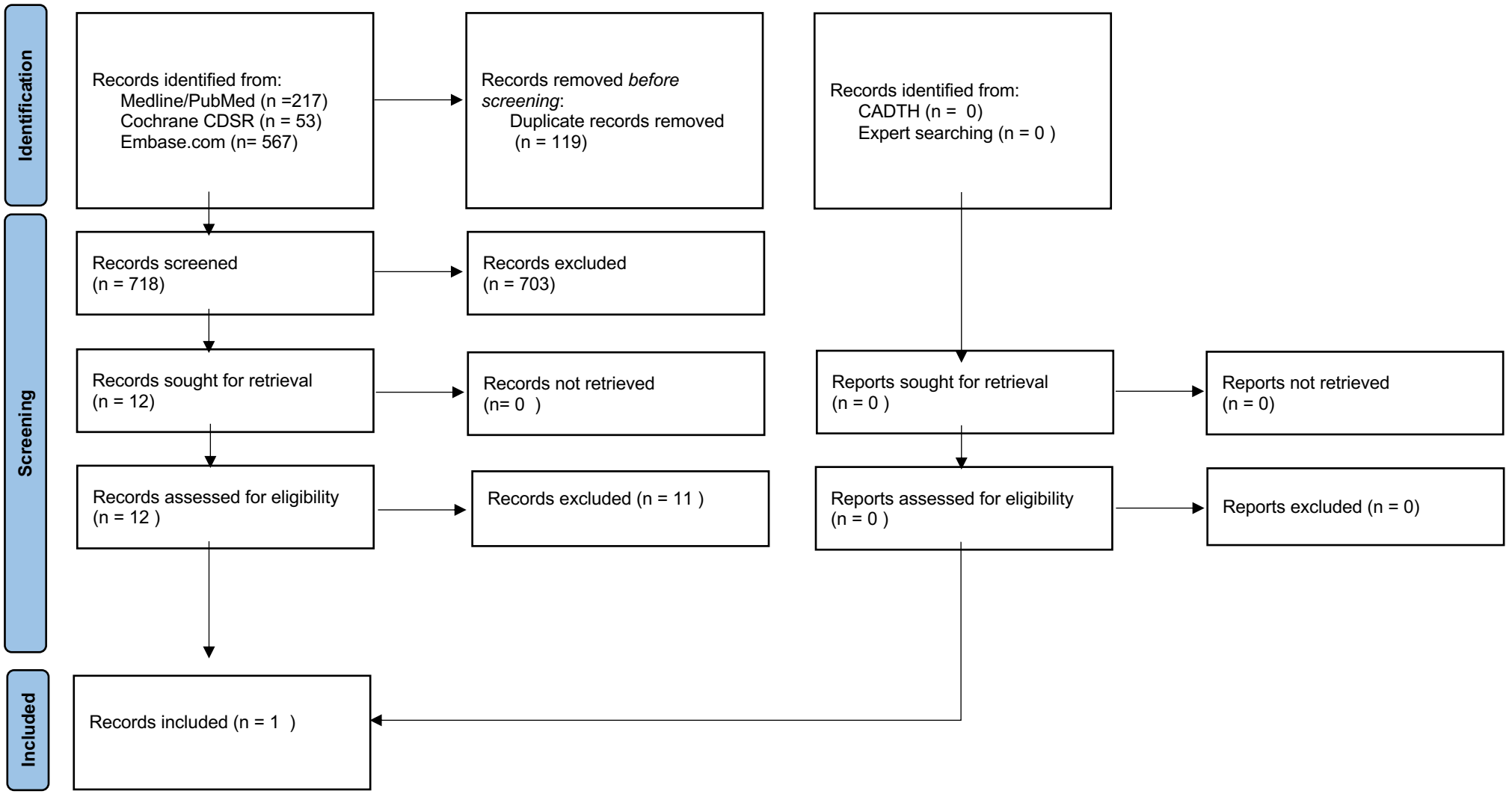
11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))
10	(((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])
9	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))
7	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]
6	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word]))) AND (("Anti-Bacterial Agents"[MeSH Terms] OR ((((("antibiotic*"[Text Word] OR "antibiotic combination"[Text Word] OR "antibiotic drug"[Text Word] OR "antibiotic ointment"[Text Word] OR "antibiotic residue"[Text Word] OR "antibiotic spectrum"[Text Word] OR "antibiotics"[Text Word] OR "antibiotics"[Text Word]) AND "their derivatives"[Text Word]) OR "antibiotic agent"[Text Word]))))
5	"premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word]
4	"Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh]
3	("Anti-Bacterial Agents"[MeSH Terms] OR ((((("antibiotic*"[Text Word] OR "antibiotic combination"[Text Word] OR "antibiotic drug"[Text Word] OR "antibiotic ointment"[Text Word] OR "antibiotic residue"[Text Word] OR "antibiotic spectrum"[Text Word] OR "antibiotics"[Text Word] OR "antibiotics"[Text Word]) AND "their derivatives"[Text Word]) OR "antibiotic agent"[Text Word])))
2	((("antibiotic*"[Text Word] OR "antibiotic combination"[Text Word] OR "antibiotic drug"[Text Word] OR "antibiotic ointment"[Text Word] OR "antibiotic residue"[Text Word] OR "antibiotic spectrum"[Text Word] OR "antibiotics"[Text Word] OR "antibiotics"[Text Word]) AND "their derivatives"[Text Word]) OR "antibiotic agent"[Text Word]))

1	"Anti-Bacterial Agents"[MeSH Terms]

No.	EMBASE.COM Query
#21	#20 AND (2020:py OR 2021:py OR 2022:py OR 2023:py OR 2024:py OR 2025:py)
#20	#19 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#19	#27 NOT #28
#18	#17 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Editorial'/it)
#17	#16 NOT #14
#16	#7 AND #15
#15	#10 OR #13
#14	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#13	#11 OR #12
#12	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#11	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#10	#8 OR #9
#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#7	#4 AND #6
#6	#1 OR #5
#5	‘premature labor’/exp OR ‘prematury’/exp
#4	#2 OR #3
#3	'antibiotic agent'/exp
#2	'antibiotic':ti,ab,kw OR 'antibiotic combination':ti,ab,kw OR 'antibiotic drug':ti,ab,kw OR 'antibiotic ointment':ti,ab,kw OR 'antibiotic residue':ti,ab,kw OR 'antibiotic spectrum':ti,ab,kw OR 'antibiotics':ti,ab,kw OR 'antibiotics and their derivatives':ti,ab,kw OR 'antibiotics, combined':ti,ab,kw OR

	'antibiotics, folate antagonists':ti,ab,kw OR 'antibiotics, miscellaneous':ti,ab,kw OR 'antibiotics, nitrofuran':ti,ab,kw OR 'antibiotics, oxalodinones':ti,ab,kw OR 'combined antibiotic':ti,ab,kw OR 'antibiotic agent':ti,ab,kw
#1	delivery preterm':ti,ab,kw OR 'early onset of delivery':ti,ab,kw OR 'labor at preterm':ti,ab,kw OR 'labor, premature':ti,ab,kw OR 'labour, premature':ti,ab,kw OR 'obstetric labor, premature':ti,ab,kw OR 'obstetric labour, premature':ti,ab,kw OR 'pre-mature labor':ti,ab,kw OR 'pre-term deliveries':ti,ab,kw OR 'pre-term delivery':ti,ab,kw OR 'pre-term labor':ti,ab,kw OR 'pre-term labors':ti,ab,kw OR 'pre-term labour':ti,ab,kw OR 'premature deliveries':ti,ab,kw OR 'premature delivery':ti,ab,kw OR 'premature labors':ti,ab,kw OR 'premature labour':ti,ab,kw OR 'premature labours':ti,ab,kw OR 'premature onset of labor':ti,ab,kw OR 'premature onset of labour':ti,ab,kw OR 'preterm deliveries':ti,ab,kw OR 'preterm delivery':ti,ab,kw OR 'preterm labor':ti,ab,kw OR 'preterm labors':ti,ab,kw OR 'preterm labour':ti,ab,kw OR 'preterm labours':ti,ab,kw OR 'preterm onset of labor':ti,ab,kw OR 'preterm onset of labour':ti,ab,kw OR 'premature labor':ti,ab,kw OR 'premature labor*':ti,ab,kw OR 'premature obstetric labor*':ti,ab,kw OR 'premature obstetric labour*':ti,ab,kw OR 'premature deliver*':ti,ab,kw OR 'premature labour*':ti,ab,kw OR 'premature obstetric labor':ti,ab,kw OR 'premature obstetric labour':ti,ab,kw OR 'preterm birth*':ti,ab,kw OR 'preterm deliver*':ti,ab,kw OR 'preterm labor*':ti,ab,kw OR 'preterm labour*':ti,ab,kw

ID	Cochrane Search
#1	("premature lab?r*" OR "premature obstetric lab?r*" OR "premature deliver*" OR "preterm birth*" OR "preterm deliver*" OR "preterm labor*" OR "preterm labour*"):ti,ab,kw
#2	MeSH descriptor: [Premature Birth] explode all trees
#3	MeSH descriptor: [Obstetric Labor Premature] explode all trees
#4	#1 OR #2 OR #3
#5	MeSH descriptor: [Anti-Bacterial Agents] explode all trees
#6	'antibiotic':ti,ab,kw OR 'antibiotic combination':ti,ab,kw OR 'antibiotic drug':ti,ab,kw OR 'antibiotic ointment':ti,ab,kw OR 'antibiotic residue':ti,ab,kw OR 'antibiotic spectrum':ti,ab,kw OR 'antibiotics':ti,ab,kw OR 'antibiotics and their derivatives':ti,ab,kw OR 'antibiotics, combined':ti,ab,kw OR 'antibiotics, folate antagonists':ti,ab,kw OR 'antibiotics, miscellaneous':ti,ab,kw OR 'antibiotics, nitrofuran':ti,ab,kw OR 'antibiotics, oxalodinones':ti,ab,kw OR 'combined antibiotic':ti,ab,kw OR 'antibiotic agent':ti,ab,kw OR ‘antibacter*:ti,ab,kw
#7	#5 OR #6
#8	#4 AND #7
#9	Limit 2020-


Identification
Screening
Included
Records identified from:
Medline/PubMed (n =217)
Cochrane CDSR (n = 53)
Embase.com (n= 567)
Records removed *before screening*:
Duplicate records removed (n = 119)
Records identified from:
CADTH (n = 0)
Expert searching (n = 0)
Records screened (n = 718)
Records excluded (n = 703)
Records sought for retrieval (n = 12)
Records not retrieved (n= 0)
Reports sought for retrieval (n = 0)
Reports not retrieved (n = 0)
Records assessed for eligibility (n = 12)
Records excluded (n = 11)
Reports assessed for eligibility (n = 0)
Reports excluded (n = 0)
Records included (n = 1)

Nelle donne con parto pretermine imminente, il taglio cesareo di routine è efficace per migliorare gli esiti neonatali e materni rispetto al parto vaginale?

Data search strategy: 25 gennaio 2025 (rapido update a giugno 2025)

Search number	PUBMED Query
23	#22 limit 2020-
22	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Cesarean Section"[MeSH Terms] OR ('birth, abdominal operation'[Title/Abstract] OR 'birth, caesarean'[Title/Abstract] OR 'caesarean birth'[Title/Abstract] OR 'caesarean section'[Title/Abstract] OR 'caesarian birth'[Title/Abstract] OR 'caesarian section'[Title/Abstract] OR 'cesarean delivery'[Title/Abstract] OR 'cesarian section'[Title/Abstract] OR 'fetectomy'[Title/Abstract] OR 'repeated cesarotomy'[Title/Abstract] OR 'sectio caesarea'[Title/Abstract] OR 'cesarean section'[Title/Abstract] OR cesarean[Title/Abstract] OR caesarean[Title/Abstract]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti)

21	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Cesarean Section"[MeSH Terms] OR ('birth, abdominal operation'[Title/Abstract] OR 'birth, caesarean'[Title/Abstract] OR 'caesarean birth'[Title/Abstract] OR 'caesarean section'[Title/Abstract] OR 'caesarian birth'[Title/Abstract] OR 'caesarian section'[Title/Abstract] OR 'cesarean delivery'[Title/Abstract] OR 'cesarian section'[Title/Abstract] OR 'fetectomy'[Title/Abstract] OR 'repeated cesarotomy'[Title/Abstract] OR 'sectio caesarea'[Title/Abstract] OR 'cesarean section'[Title/Abstract] OR cesarean[Title/Abstract] OR caesarean[Title/Abstract]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
20	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Cesarean Section"[MeSH Terms] OR ('birth, abdominal operation'[Title/Abstract] OR 'birth, caesarean'[Title/Abstract] OR 'caesarean birth'[Title/Abstract] OR 'caesarean section'[Title/Abstract] OR 'caesarian birth'[Title/Abstract] OR 'caesarian section'[Title/Abstract] OR 'cesarean delivery'[Title/Abstract] OR 'cesarian section'[Title/Abstract] OR 'fetectomy'[Title/Abstract] OR 'repeated cesarotomy'[Title/Abstract] OR 'sectio caesarea'[Title/Abstract] OR 'cesarean section'[Title/Abstract] OR cesarean[Title/Abstract] OR caesarean[Title/Abstract]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text

	Word] OR positive[Text Word]))))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])) AND ((((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti)
19	((("Guideline" [Publication Type] OR "Guidelines as Topic"[Mesh] OR "Practice Guideline" [Publication Type]) OR "Meta-Analysis as Topic"[Mesh]) OR ("Systematic Reviews as Topic"[Mesh] OR "Systematic Review" [Publication Type])) OR ("Randomized Controlled Trial"[Publication Type] OR "Randomized Controlled Trials as Topic"[Mesh]) OR guideline*:ti OR "systematic review*":ti OR meta-analysis:ti OR metaanalysis:ti OR "Randomized Controlled Trial*":ti OR RCT:ti
18	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word]))) AND (("Cesarean Section"[MeSH Terms] OR ('birth, abdominal operation'[Title/Abstract] OR 'birth, caesarean'[Title/Abstract] OR 'caesarean birth'[Title/Abstract] OR 'caesarean section'[Title/Abstract] OR 'caesarian birth'[Title/Abstract] OR 'caesarian section'[Title/Abstract] OR 'cesarean delivery'[Title/Abstract] OR 'cesarian section'[Title/Abstract] OR 'fetectomy'[Title/Abstract] OR 'repeated cesarotomy'[Title/Abstract] OR 'sectio caesarea'[Title/Abstract] OR 'cesarean section'[Title/Abstract] OR cesarean[Title/Abstract] OR caesarean[Title/Abstract]))) AND ((((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled

	Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))) NOT (animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title])
17	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Cesarean Section"[MeSH Terms] OR ('birth, abdominal operation'[Title/Abstract] OR 'birth, caesarean'[Title/Abstract] OR 'caesarean birth'[Title/Abstract] OR 'caesarean section'[Title/Abstract] OR 'caesarian birth'[Title/Abstract] OR 'caesarian section'[Title/Abstract] OR 'cesarean delivery'[Title/Abstract] OR 'cesarian section'[Title/Abstract] OR 'fetectomy'[Title/Abstract] OR 'repeated cesarotomy'[Title/Abstract] OR 'sectio caesarea'[Title/Abstract] OR 'cesarean section'[Title/Abstract] OR cesarean[Title/Abstract] OR caesarean[Title/Abstract]))) AND ((((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))))
16	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word])))) AND (("Cesarean Section"[MeSH Terms] OR ('birth, abdominal operation'[Title/Abstract] OR 'birth, caesarean'[Title/Abstract] OR 'caesarean birth'[Title/Abstract] OR 'caesarean section'[Title/Abstract] OR 'caesarian birth'[Title/Abstract] OR 'caesarian section'[Title/Abstract] OR 'cesarean delivery'[Title/Abstract] OR 'cesarian section'[Title/Abstract] OR 'fetectomy'[Title/Abstract] OR 'repeated cesarotomy'[Title/Abstract] OR 'sectio caesarea'[Title/Abstract] OR 'cesarean section'[Title/Abstract] OR cesarean[Title/Abstract] OR caesarean[Title/Abstract])))

15	animal*[Title] OR bovine*[Title] OR calf[Title] OR calves[Title] OR camel*[Title] OR canine*[Title] OR cat[Title] OR cats[Title]OR chimp*[Title] OR dog[Title] OR dogs[Title] OR equine*[Title] OR feline*[Title] OR goat*[Title] OR hamster*[Title] OR horse*[Title] OR llama*[Title] OR mice*[Title] OR monkey*[Title] OR mouse*[Title] OR pig[Title] OR piglet*[Title] OR pigs[Title] OR porcine*[Title] OR primate*[Title] OR rabbit*[Title] OR rat[Title] OR rats[Title] OR rodent*[Title] OR sheep*[Title] OR simian*[Title] OR swine*[Title] OR veterinar*[Title]
14	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))) OR ((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word])))))
13	((((((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])) OR ((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh])) OR (((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))))
12	((((((((((("Clinical Trial" [Publication Type]) OR "Randomized Controlled Trials as Topic"[Mesh]) OR "Non-Randomized Controlled Trials as Topic"[Mesh]) OR ("Controlled Clinical Trial" [Publication Type] OR "Controlled Clinical Trials as Topic"[Mesh])) OR "Controlled Before-After Studies"[Mesh]) OR "Historically Controlled Study"[Mesh]) OR "Control Groups"[Mesh]) OR "Cohort Studies"[Mesh]) OR "Retrospective Studies"[Mesh]) OR "Observational Study" [Publication Type]) OR "Comparative Study" [Publication Type]) OR "Case-Control Studies"[Mesh]

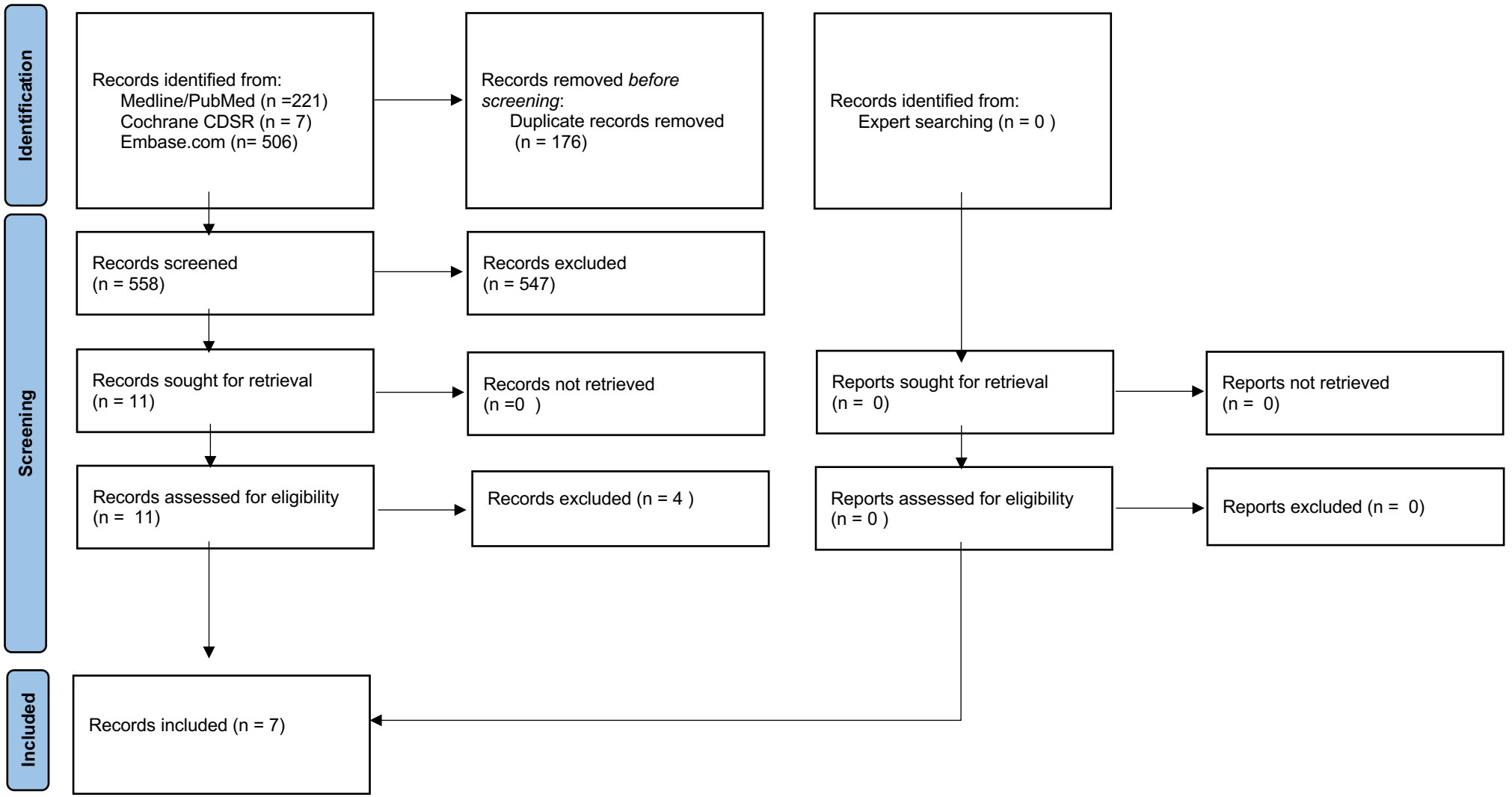
11	((((followup[Text Word] OR follow-up[Text Word] OR follow up[Text Word] AND stud*[Text Word]) OR ("Observational stud*"[Text Word] OR case-series[Text Word] OR "case series"[Text Word] OR "comparative stud*"[Text Word])) OR (case-control*[Text Word] OR case-based[Text Word] OR case-comparison[Text Word] AND stud*[Text Word])) OR (comparative[Text Word] OR comparison[Text Word] AND stud*[Text Word])) OR (population[Text Word] OR population-based[Text Word] AND (stud*[Text Word] OR analys*[Text Word]))
10	(((((((("controlled clinical trial"[Publication Type] OR "randomized controlled trial"[Publication Type] OR "pragmatic clinical trial"[Publication Type] OR "equivalence trial"[Publication Type]) OR (randomi?ed[Text Word] OR randomi?ation*[Text Word] OR randomly[Text Word] OR RCT[Text Word])) OR (trial[Title])) OR (control*[Text Word] AND trial[Text Word])) OR (nonrandom*[Text Word] OR non-random*[Text Word] OR quasi-random*[Text Word] OR quasi-experiment[Text Word])) OR (nRCT[Text Word] OR non-RCT[Text Word])) OR (pretest[Text Word] OR posttest[Text Word])) OR (control*[Text Word] AND study[Text Word])) OR (group*[Text Word] OR cohort[Text Word] OR longitudinal[Text Word] OR prospective[Text Word] OR retrospective[Text Word])
9	(((((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]) OR ((specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word])))
8	(specificit*[Text Word] OR sensitivit*[Text Word] OR "predictive value"[Text Word] OR accurac*[Text Word] OR "diagnostic error*"[Text Word]) OR (false[Text Word] AND (negative[Text Word] OR positive[Text Word]))
7	(((((("Sensitivity and Specificity"[Mesh]) OR "Predictive Value of Tests"[Mesh]) OR "ROC Curve"[Mesh]) OR "Diagnostic Errors"[Mesh]) OR "False Negative Reactions"[Mesh]) OR "False Positive Reactions"[Mesh]) OR "Reference Values"[Mesh]) OR "Reference Standards"[Mesh]
6	(((((("Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh] OR "premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word]))) AND (("Cesarean Section"[MeSH Terms] OR ('birth, abdominal operation'[Title/Abstract] OR 'birth, caesarean'[Title/Abstract] OR 'caesarean birth'[Title/Abstract] OR 'caesarean section'[Title/Abstract] OR 'caesarian birth'[Title/Abstract] OR 'caesarian section'[Title/Abstract] OR 'cesarean delivery'[Title/Abstract] OR 'cesarian section'[Title/Abstract] OR 'fetectomy'[Title/Abstract] OR 'repeated cesarotomy'[Title/Abstract] OR 'sectio caesarea'[Title/Abstract] OR 'cesarean section'[Title/Abstract] OR cesarean[Title/Abstract] OR caesarean[Title/Abstract])))
5	"premature labor*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor*"[Text Word] OR "premature obstetric labour*"[Text Word] OR "premature deliver*"[Text Word] OR "premature labour*"[Text Word] OR "premature obstetric labor"[Text Word] OR "premature obstetric labour"[Text Word] OR "preterm birth*"[Text Word] OR "preterm deliver*"[Text Word] OR "preterm labor*"[Text Word] OR "preterm labour*"[Text Word]
4	"Obstetric Labor, Premature"[Mesh] OR "Premature Birth"[Mesh]
3	("Cesarean Section"[MeSH Terms] OR ('birth, abdominal operation'[Title/Abstract] OR 'birth, caesarean'[Title/Abstract] OR 'caesarean birth'[Title/Abstract] OR 'caesarean section'[Title/Abstract] OR 'caesarian birth'[Title/Abstract] OR 'caesarian section'[Title/Abstract] OR 'cesarean delivery'[Title/Abstract] OR 'cesarian section'[Title/Abstract] OR 'fetectomy'[Title/Abstract] OR 'repeated cesarotomy'[Title/Abstract] OR 'sectio caesarea'[Title/Abstract] OR 'cesarean section'[Title/Abstract] OR cesarean[Title/Abstract] OR caesarean[Title/Abstract]))
2	'birth, abdominal operation'[Title/Abstract] OR 'birth, caesarean'[Title/Abstract] OR 'caesarean birth'[Title/Abstract] OR 'caesarean section'[Title/Abstract] OR 'caesarian birth'[Title/Abstract] OR 'caesarian section'[Title/Abstract] OR 'cesarean delivery'[Title/Abstract] OR 'cesarian section'[Title/Abstract] OR

	'fetectomy'[Title/Abstract] OR 'repeated cesarotomy'[Title/Abstract] OR 'sectio caesarea'[Title/Abstract] OR 'cesarean section'[Title/Abstract] OR cesarean[Title/Abstract] OR caesarean[Title/Abstract]
1	" Cesarean Section"[MeSH Terms]

No.	EMBASE.COM Query
#21	#20 AND (2020:py OR 2021:py OR 2022:py OR 2023:py OR 2024:py OR 2025:py)
#20	#19 AND ('meta analysis'/de OR 'practice guideline'/de OR 'randomized controlled trial'/de OR 'systematic review'/de)
#19	#27 NOT #28
#18	#17 AND ('Conference Abstract'/it OR 'Conference Paper'/it OR 'Editorial'/it)
#17	#16 NOT #14
#16	#7 AND #15
#15	#10 OR #13
#14	animal$:ti OR bovine$:ti OR calf:ti OR calves:ti OR camel$:ti OR canine$:ti OR cat:ti OR cats:ti OR chimp$:ti OR dog:ti OR dogs:ti OR equine$:ti OR feline$:ti OR goat$:ti OR hamster$:ti OR horse$:ti OR llama$:ti OR mice$:ti OR monkey$:ti OR mouse$:ti OR pig:ti OR piglet$:ti OR pigs:ti OR porcine$:ti OR primate$:ti OR rabbit$:ti OR rat:ti OR rats:ti OR rodent$:ti OR sheep$:ti OR simian$:ti OR swine$:ti OR veterinar$:ti
#13	#11 OR #12
#12	'controlled clinical trial':it OR 'randomized controlled trial':it OR 'pragmatic clinical trial':it OR 'equivalence trial':it OR randomi?ed:ti,ab,kw OR randomi?ation*:ti,ab,kw OR randomly:ti,ab,kw OR rct:ti,ab,kw OR trial:ti OR (control*:ti,ab,kw AND trial:ti,ab,kw) OR nonrandom*:ti,ab,kw OR 'non random*':ti,ab,kw OR 'quasi random*':ti,ab,kw OR 'quasi experiment':ti,ab,kw OR nrct:ti,ab,kw OR 'non rct':ti,ab,kw OR pretest:ti,ab,kw OR posttest:ti,ab,kw OR (control*:ti,ab,kw AND study:ti,ab,kw) OR group*:ti,ab,kw OR cohort:ti,ab,kw OR longitudinal:ti,ab,kw OR prospective:ti,ab,kw OR retrospective:ti,ab,kw OR ((followup:ti,ab,kw OR 'follow up':ti,ab,kw OR follow) AND up:ti,ab,kw AND stud*:ti,ab,kw) OR 'observational stud*':ti,ab,kw OR 'case series':ti,ab,kw OR 'comparative stud*':ti,ab,kw OR (('case control*':ti,ab,kw OR 'case based':ti,ab,kw OR 'case comparison':ti,ab,kw) AND stud*:ti,ab,kw) OR ((comparative:ti,ab,kw OR comparison:ti,ab,kw) AND stud*:ti,ab,kw) OR ((population:ti,ab,kw OR 'population based':ti,ab,kw) AND (stud*:ti,ab,kw OR analys*:ti,ab,kw))
#11	'clinical trial'/exp OR 'randomized controlled trial (topic)'/exp OR 'controlled clinical trial (topic)'/exp OR 'epidemiology'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'retrospective study'/exp OR 'prospective study'/exp OR 'observational study'/exp OR 'observational study topic'/exp OR 'comparative study'/exp OR 'case control study'/exp
#10	#8 OR #9
#9	specificit*:ti,ab,kw OR sensitivit*:ti,ab,kw OR 'predictive value':ti,ab,kw OR accurac*:ti,ab,kw OR 'diagnostic error*':ti,ab,kw OR (false:ti,ab,kw AND (negative:ti,ab,kw OR positive:ti,ab,kw)) OR 'reference value*':ti,ab,kw OR 'reference standard*':ti,ab,kw OR 'roc curve':ti,ab,kw OR 'receiver operating characteristic':ti,ab,kw
#8	'sensitivity and specificity'/exp OR 'predictive value'/exp OR 'receiver operating characteristic'/exp OR 'diagnostic error'/exp OR 'false negative result'/exp OR 'false positive result'/exp OR 'reference value'/exp OR 'standard'/exp
#7	#4 AND #6
#6	#1 OR #5
#5	‘premature labor’/exp OR ‘prematury’/exp
#4	#2 OR #3
#3	'cesarean section'/exp

#2	'birth, abdominal operation':ti,ab,kw OR 'birth, caesarean':ti,ab,kw OR 'caesarean birth':ti,ab,kw OR 'caesarean section':ti,ab,kw OR 'caesarian birth':ti,ab,kw OR 'caesarian section':ti,ab,kw OR 'cesarean delivery':ti,ab,kw OR 'cesarian section':ti,ab,kw OR 'fetectomy':ti,ab,kw OR 'repeated cesarotomy':ti,ab,kw OR 'sectio caesarea':ti,ab,kw OR 'cesarean section':ti,ab,kw OR cesarean:ti,ab,kw OR caesarean:ti,ab,kw
#1	delivery preterm':ti,ab,kw OR 'early onset of delivery':ti,ab,kw OR 'labor at preterm':ti,ab,kw OR 'labor, premature':ti,ab,kw OR 'labour, premature':ti,ab,kw OR 'obstetric labor, premature':ti,ab,kw OR 'obstetric labour, premature':ti,ab,kw OR 'pre-mature labor':ti,ab,kw OR 'pre-term deliveries':ti,ab,kw OR 'pre-term delivery':ti,ab,kw OR 'pre-term labor':ti,ab,kw OR 'pre-term labors':ti,ab,kw OR 'pre-term labour':ti,ab,kw OR 'premature deliveries':ti,ab,kw OR 'premature delivery':ti,ab,kw OR 'premature labors':ti,ab,kw OR 'premature labour':ti,ab,kw OR 'premature labours':ti,ab,kw OR 'premature onset of labor':ti,ab,kw OR 'premature onset of labour':ti,ab,kw OR 'preterm deliveries':ti,ab,kw OR 'preterm delivery':ti,ab,kw OR 'preterm labor':ti,ab,kw OR 'preterm labors':ti,ab,kw OR 'preterm labour':ti,ab,kw OR 'preterm labours':ti,ab,kw OR 'preterm onset of labor':ti,ab,kw OR 'preterm onset of labour':ti,ab,kw OR 'premature labor':ti,ab,kw OR 'premature labor*':ti,ab,kw OR 'premature obstetric labor*':ti,ab,kw OR 'premature obstetric labour*':ti,ab,kw OR 'premature deliver*':ti,ab,kw OR 'premature labour*':ti,ab,kw OR 'premature obstetric labor':ti,ab,kw OR 'premature obstetric labour':ti,ab,kw OR 'preterm birth*':ti,ab,kw OR 'preterm deliver*':ti,ab,kw OR 'preterm labor*':ti,ab,kw OR 'preterm labour*':ti,ab,kw

ID	Cochrane Search
#1	("premature lab?r*" OR "premature obstetric lab?r*" OR "premature deliver*" OR "preterm birth*" OR "preterm deliver*" OR "preterm labor*" OR "preterm labour*"):ti,ab,kw
#2	MeSH descriptor: [Premature Birth] explode all trees
#3	MeSH descriptor: [Obstetric Labor Premature] explode all trees
#4	#1 OR #2 OR #3
#5	MeSH descriptor: [Cesarean Section] explode all trees
#6	'birth, abdominal operation':ti,ab,kw OR 'birth, caesarean':ti,ab,kw OR 'caesarean birth':ti,ab,kw OR 'caesarean section':ti,ab,kw OR 'caesarian birth':ti,ab,kw OR 'caesarian section':ti,ab,kw OR 'cesarean delivery':ti,ab,kw OR 'cesarian section':ti,ab,kw OR 'fetectomy':ti,ab,kw OR 'repeated cesarotomy':ti,ab,kw OR 'sectio caesarea':ti,ab,kw OR 'cesarean section':ti,ab,kw OR cesarean:ti,ab,kw OR caesarean:ti,ab,kw
#7	#5 OR #6
#8	#4 AND #7
#9	Limit 2020-


Identification
Screening
Included
Records identified from:
Medline/PubMed (n =221)
Cochrane CDSR (n = 7)
Embase.com (n= 506)
Records removed *before screening*:
Duplicate records removed
(n = 176)
Records identified from:
Expert searching (n = 0)
Records screened
(n = 558)
Records excluded
(n = 547)
Records sought for retrieval
(n = 11)
Records not retrieved
(n =0)
Reports sought for retrieval
(n = 0)
Reports not retrieved
(n = 0)
Records assessed for eligibility
(n = 11)
Records excluded (n = 4)
Reports assessed for eligibility
(n = 0)
Reports excluded (n = 0)
Records included (n = 7)