

International surveillance network for human infections with Salmonella, VTEC, and Campylobacter.

**Year 2005** 

2,919 cases of VTEC infections reported 114 cases of HUS (6.5% of those with information)







#### **Year 2005**

#### 39 outbreaks of VTEC infections reported

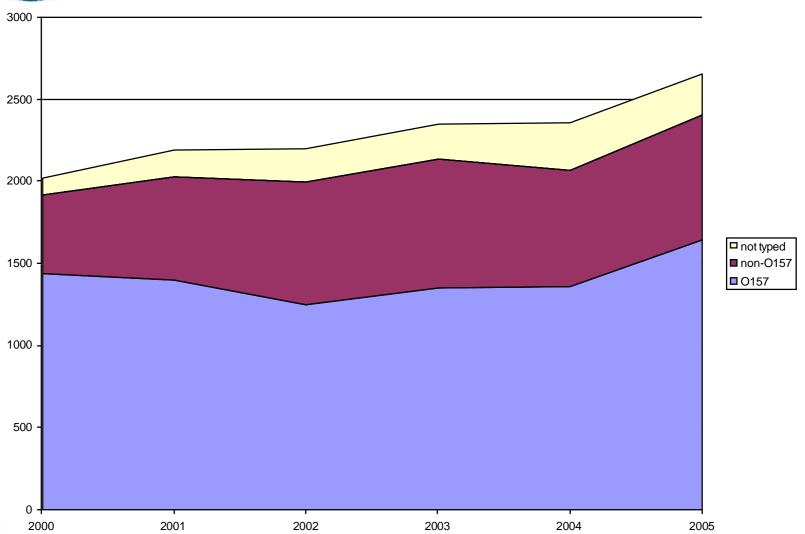
	Tot	UK	FR	GE	IR	IT	NL	SK	SW
0157	33	22	1		4		1	1	4
<b>O26</b>	5		1	2		2			
O91	1			1					







## VTEC infections reported from 21 Member States









## **VTEC** infections in Europe

	Diarrhea	Bloody diarrhea	HUS	No Symptoms	Total
0157	31%	39%	22%	8%	584
Non- O157	69%	13%	13%	5%	523

# Clinical presentation of VTEC infections reported to Enter-net, 2004-2005







## **VTEC** infections in Europe

	O157	<b>O26</b>	O103	091	O145	0111	<b>O146</b>
Total Cases	7,227	732	603	425	312	180	153
HUS Cases	310	52	20	1	27	18	0

## VTEC infections reported to Enter-net, 2002-2006







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**European Centre for Disease Prevention and Control** 

From 2 October 2007, the coordination activities of Enter-net have been integrated into the activities of ECDC









- The network members continue to report regularly to ECDC and the reporting will be gradually integrated as part of the European Surveillance System (TESSy).
- The alerts on outbreaks and the urgent inquires will be circulated to the network members by the ECDC Surveillance Unit (SUN)









- In international outbreaks, the Preparedness and Response Unit (PRU) will perform a risk assessment and coordinate the European response to such events.
- The existing Enter-net standard operating procedures will be revised and the work with laboratories will be based on the needs of ECDC as well as the needs of the Member States

#### Read more about EnterNet here:

http://www.hpa.org.uk/hpa/inter/enter-net\_menu.htm



