

Human Salmonella Serotypes, December 2005

Serotype	Health Districts																			Total					
	NL	NW	CA*	SA	WK	TG	BE	GS	RO	TP	RU	HB	TK	WG	MW	WR	WN	HU	NM		WC	CB	SC	OT	SO
Anatum																					1				1
Bareilly				1					1 <sup>I</sup>																2
Brandenburg		1																					2		3
Corvallis																	1								1
Enteritidis phage type	1		1															1 <sup>R</sup>							2
1b																					1				1
4b																					1				1
26			1 <sup>U</sup>	1																					2
Give 15+ C				2																					2
Infantis		1										1													2
Mbandaka		1																							1
Mississippi																			1						1
Oslo				1 <sup>R</sup>																					1
Paratyphi B var Java		1																							1
Saintpaul		1																				1	2		4
Tennessee																								1	1
Typhi <i>t</i>								1																	1
Typhimurium phage type	1	1																			1				2
23					3																				3
C 30									1																1
42					1																				1
101 1																					2				3
135								1																	1
155					1																				1
160 1 5 1	1	5	1		1							1				1	1	1					1	1	14
193			2																						2
199 1	1																								1
Rough												1													1
Untypable	1																								1
Virchow																								1 <sup>R</sup>	1
subspecies II 4,12 : z29 : e,n,x N												1													1
TOTAL	4	11	5	5	6	0	0	2	2	0	0	3	1	0	0	1	2	3	1	0	6	2	5	1	60

\* Includes where precise Auckland district is not known

S. Typhimurium 31  
Others 29

- C Uncommon serotype or phage type
- I Incomming overseas visitor
- N New serotype. First isolate of this serotype in New Zealand
- R Recent overseas travel
- U Isolated from urine.

Household cluster of two isolates of STM 160, NW  
One isolate of S. Give 15+,SA, was from a hip replacement wound.

*t* M/22 GS S. Typhi W form