

Human Salmonella Serotypes, June 2004

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	
Agona																1 ^R		1							2
Brandenburg			1	1																					2
Enteritidis phage type 1b					1 ^R																				1
2		1 ^R																							1
6a																	1								1
9a					2	1									1					1	1				6
21			1																						1
RDNC					1																				1
Rough			1																						1
Hadar						1																			1
Infantis				1	1							1													3
Lansing																1 ^R									1
Manhattan																		1 ^R							1
Mbandaka		1													1							1 ^R			3
Newport	1 ^R		1																						2
Paratyphi A				1 ^I																					1
Paratyphi B var Java						1																			1
Senftenberg		1 ^R																							1
Stanley					1 ^R																				1
Thompson					1																				1
Typhi t			1 ^B	2															1 ^B						4
Typhimurium phage type 1					1												1		1						3
4													1 ^C												1
41																					2 ^H				2
42																					1 ^U				1
74			1		1							1						1							4
101																							1		1
135			2										1 ^H										1		4
156		1	1 ^V	2 ^H	1								1												6
160			2		1							1	2							1	1				8
RDNC			1										1 ^H								1 ^R				3
Virchow		1 ^R	1 ^R														1				1 ^R				4
Wandsworth				1 ^C																					1
Wелтеvreden			1		1 ^R																				2
Group B 4,5,12 : d : -		1	1						1									1 ^R							4
Group C 6,8,20 : e,h : -																					1				1
Group E 3,10 : r : -			1 ^R																						1
TOTAL	1	6	16	8	12	3	0	0	1	0	0	3	6	0	2	2	3	4	2	2	8	1	2	0	82

* Includes where precise Auckland district is not known

t	M/16 CA. Phage type E2 variant. Recent travel India.	S. Typhimurium	33
	F/25 NM. Phage type E1a. Recent travel Cambodia.	Others	49
	M/9 SA. Phage type Untypable.		
	M/33 SA. Phage type Untypable. Recent travel India. Contact of above case.		

- B Blood culture.
- R Recent Overseas Travel.
- H Household.
- U Isolated from urine.
- C Uncommon serotype/phage type.
- I Incoming Overseas Visitor.
- V Isolated from vulva.

S. Typhimurium phage type 4. This is the second isolation of this uncommon phage type from TK (1 case reported May 2004).