

Human Salmonella Serotypes, May 2003

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																			1				2
Brandenburg															1								1	1	3
Corvallis		1 ^C																							1
Enteritidis phage type	9a	1			5								1		1		1	1							10
	26		1																		1 ^R				2
	RDNC		1									1													2
	Rough					1											1				1 ^R				3
Hindmarsh												1													1
Infantis		1		1	1									1			1					1			6
Lansing			1 ^R																						1
Mbandaka					1			1		1															3
Mississippi																					1				1
Montevideo	2		1																						3
Othmarschen																					1 ^V				1
Paratyphi A			1 ^R																						1
Paratyphi B var Java																1									1
Potsdam			1 ^C																						1
t Typhi			1	1																					2
Typhimurium phage type	1	4	2		1	1						2			1		1		1		1	1			15
	8	1																							1
	9	1	1		1		1																		4
	12a			1	1																		1		3
	23				1																				1
	42																				1				1
	101	1	1	1	1									1				1			1	1			9
	135				1																				1
	156	1			1	2		1				1	1				1	2 ^H				1			11
	160	2	5		1																1	1		3	13
	195	1 ^A																							1
	RDNC Aug-01	1		1 ^U	3												1				3				9
Weltevreden				2																					2
Weltevreden 15+					1 ^R																				1
Group B 4,5,12 : d :-		1			1																				2
Group E 3,10 : r :-			2															1 ^R							3
TOTAL	6	14	19	6	20	4	1	1	1	0	1	4	2	2	4	1	7	3	2	0	12	4	3	4	121

* Includes where precise Auckland district is not known

S. Typhimurium 69

Others 52

t M/23 SA phage type E1a recent travel Tonga.
F/23 CA phage type E7 variant recent travel India.

- R Recent overseas travel.
- V Incoming overseas visitor.
- C Uncommon serotype in New Zealand.
- U Isolated from urine.
- A Isolated from abscess fluid.