

Human Salmonella Serotypes, January 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
Brandenburg			1																1					2	4
Enteritidis phage type	4b																						1		1
	9a	1		3											1				1		1		1		8
	26			1 ^R																					1
	RDNC																		1						1
Hindmarsh															1										1
Infantis					1 ^R																				1
Mbandaka					1																				1
Mississippi	1																				1	1		1	4
Newport			2																						2
Oranienburg		1 ^B																							1
Paratyphi A			1 ^B																						1
Paratyphi B																		1							1
Paratyphi B var Java					1 ^R																				1
Poona			1																						1
Reading				1																					1
Saintpaul																		1			2		1		4
Seremban ^C			1																						1
Typhi ^t				2																					2
Typhimurium phage type	1		1		2		1								2										6
	8									1															1
	9		1																						1
	42	1																			1				2
	74	1			1														1						3
	101	2															1				1	1			5
	135									1															1
	155									2 ^H															2
	156		2	2										1			1								6
	160	1	3	2		2			2			1					1				3	1		1	17
Weltevreden 15+				1																					1
Group B 4,12 :- : 1,2																					1		1 ^V		2
Group C 6,7 :- : (non motile)			1																						1
Group O 16 : 1,v :-																	1 ^R								1
TOTAL	5	6	16	7	6	2	1	0	4	2	0	1	0	2	3	0	4	2	4	0	10	3	4	4	86

* Includes where precise Auckland district is not known

S. Typhimurium 44
Others 42

B Blood Culture isolate including S. Enteritidis phage type 26, SA.

C Uncommon serotype.

H Household.

R Recent Overseas Travel including one isolate of S. Newport, CA

V Incoming Overseas Visitor

^t M/3 SA phage type A. Recent travel India.

M/22 SA phage type E7 variant. Recent travel India.