

Human Salmonella Serotypes, June 2007.

Serotype	Health Districts																				Total				
	NL	NW	CA*	SA	WK	TG	BE	GS	RO	TP	RU	HB	TK	WG	MW	WR	WN	HU	NM	WC		SC	CB	OT	SO
Agona																									1
Albany C					1													1							1
Bareilly C																		1							1
Braenderup			1																						1
Brandenburg																						1			1
Breda N			1																						1
Corvallis C			2									1 ^R													3
Enteritidis phage type	1		1																						1
1b																		1							1
6a			1																						1
8					1 ^R																				1
9a		1	1		1				1													1			5
RDNC					1 ^R																				1
Hadar C			1																						1
Hindmarsh												1 ^B													1
Ibadan C																						1			1
Indiana C																						1 ^R			1
Infantis			1		1	1								2			1					1	1		8
Kedougou C			1 ^M																						1
Livingstone C			1																						1
Newport C			1														1					1			3
Oranienburg			1 ^U			4																			5
Oslo C					1 ^R																				1
Paratyphi A												1 ^R													1
Pensacola			1																						1
Rissen			1																						1
Saintpaul															1										1
Typhi <i>t</i>			1																						1
Typhimurium phage type	1		3		1	1																	1		6
12a variant	1																								1
135																	1 ^R								1
155																						1 ^U			1
156			3					1							2							1			7
160	1		1		1									1			1					1			6
195			1																						1
42																						1	1		2
74												1							1			1			3
RDNC	2		2																				1		5
Virchow			3														3		1						7
Weltevreden			1 ^R																						1
Group B 4,5,12 : d : -			1 ^R															1 ^R							2
Group C 6,7 : r : -					2																				2
Total	4	1	31	0	10	6	0	1	1	0	0	3	1	3	3	0	11	0	2	0	0	12	3	0	92

* Includes where precise Auckland district is not known.

S. Typhimurium 33
Others 59

R Recent overseas travel, includes one isolate S. Virchow CA, one isolate Salmonella Group C 6,7 : r : - WK, two isolates S. Virchow WN.

U Isolated from urine

B Isolated from blood

C Uncommon serotype or phage type

Household clusters: Two isolates S. Oranienburg TG, recent travel Fiji. One isolate STM phage type 156 MW household contact of a case reported in April. One isolate S. Virchow WN household contact of a case reported in May.

t F/24 CA phage type E2. Recent travel India.

N First isolate of this serotype in New Zealand.

S. Breda
6,8 : Z₄, Z₂₃ : e,n,Z₁₅

M Mixed infection S. Corvallis and S. Kedougou CA.