

Human Salmonella Serotypes, January 2008.

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
Afula C																					1				1
Agona			1														1								2
Albany														1 <sup>R</sup>											1
Anatum					1												1								2
Bareilly																								1	1
Birkenhead																					1 <sup>R</sup>				1
Brandenburg	1											1											1	2	5
Chester		2 <sup>O</sup>	4 <sup>O</sup>		11 <sup>O</sup>	29 <sup>O</sup>	2 <sup>O</sup>		1 <sup>O</sup>				1 <sup>O</sup>		1 <sup>O</sup>		1 <sup>O</sup>						1 <sup>O</sup>		53
Enteritidis phage type	1b		1										1 <sup>R</sup>												2
6a			2 <sup>R</sup>																		1		1 <sup>T</sup>		4
9a					1								1		1		1					2			6
15				1 <sup>R</sup>																					1
21																					1 <sup>R</sup>				1
26															2	1									3
Heidelberg			1																						1
Hvittingfoss			1 <sup>R</sup>																						1
Infantis			3		4						3	2					4		1		1				18
Istanbul					1 <sup>R</sup>																				1
Kottbus			1																						1
Mbandaka					2																		2		4
Mgulani C			1																						1
Mississippi			1 <sup>R</sup>																		1		1		3
Muenchen																	1 <sup>R</sup>								1
Oranienburg			1		1 <sup>U</sup>				1 <sup>R</sup>																3
Paratyphi A			1 <sup>R</sup>															1 <sup>R</sup>							2
Paratyphi B																							1		1
Paratyphi B var Java																					1 <sup>R</sup>				1
Rissen																					1				1
Saintpaul															1						2		9		12
Stanley			1 <sup>R</sup>														1								2
Tennessee																					1				1
Typhi t			2																						2
Typhimurium phage type	1	1	2		2	2										1					2	1			11
12a					1																1	1			3
12a Variant									1																1
C 23																	1								1
42				1															1						2
74																1	1		1						3
101	1					1									3				1		3		1		10
135					1	6																		1	8
156	1		1	1	2										1						1				7
160			1		4	3					1	1		3			1			1			1		16
195			2																		1 <sup>R</sup>				3
RDNC			1		1						1										2				5
RDNC-May 06			2																						2
Rough			1																						1
Untypable									1																1
Victoria C																							1		1
Virchow			5																				1 <sup>R</sup>		6
Group B 4,5,12 : - : - (non motile)																					1				1
Group C 6,7 : k : -			1																						1
Group C 6,7 : r : -																		1							1
Group E 3,10 : r : -					1										2										3
Total	4	1	38	2	33	42	2	1	3	0	0	6	6	0	15	2	16	0	4	1	24	4	19	3	226

\* Includes where precise Auckland district is not known

S. Typhimurium 74  
Others 152

C Uncommon serotype or phage type

R Recent overseas travel, includes three isolates S. Virchow CA, one isolate S. Typhimurium phage type RDNC CB, one isolate S. Typhimurium phage type 135 TG

B Blood isolate, includes one isolate S. Enteritidis phage type 15 SA

U Urine isolate, includes one isolate S. Chester WK

T Tissue isolate

O Outbreak

Household clusters: Two isolates S. Enteritidis phage type 26 MW, one isolate S. Enteritidis phage type 26 WR contact of a case reported in December.

t M/80 CA phage type E1a. Isolated from urine.

M/6 CA phage type E1a. Recent travel India.