

Human Salmonella Serotypes, October 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	
Bareilly									1 ^R																1
Blockley																						1 ^R			1
Brandenburg																					1		2	4	7
Enteritidis phage type	1		1														1 ^R								2
	3		1																						1
	4		1		1 ^B																		1		3
	6a		2																						2
	21	1																							1
Untypable						1 ^R																			1
Infantis			2	1																					3
Javiana				1																			3		4
Krefeld		1																							1
Lexington 15+			1		1																				2
Mississippi																	1				1				2
Montevideo			4																				1		5
Oranienburg		1 ^U																							1
Oslo						1																			1
Paratyphi B					1 ^R																				1
Rubislaw												1 ^R													1
Thompson									1 ^R																1
Typhi t			1																						1
Typhimurium phage type	1	1	1									2					1		2		1	1	1		10
	6					1																			1
	8		1																						1
	9																						1	1	1
	12			1																					1
	23				2																				2
	101			1																			1		2
	135		1		3							1											5	1	11
	156			1									1		1		1								4
	160	1	2	7	1	4	4		4			4			2	1	1	3	2		4		2	1	43
RDNCAug-01																					1		1		2
RDNC					1																				1
Untypable																							1		1
Uganda																						1 ^R			1
Virchow			2	1													1 ^R								4
Weltevreden																							1		1
Group B 4,5,12 : d : -			2		1 ^R	1																			4
Group C 6,7 : k : -															1										1
Group E 3,10 : r : -	1																					1 ^R			2
Species Rough : r : 1,2		1																							1
TOTAL	3	7	26	7	14	8	0	4	2	0	0	8	1	0	4	1	6	3	4	0	9	3	19	7	136

* Includes where precise Auckland district is not known

S. Typhimurium 80
Others 56

B Blood culture isolate

R Recent overseas travel

U Isolated from urine

t F/30 CA phage type 40 recent travel Indonesia

B Blood culture isolate also STM phage type 160 1 CA, S. Virchow 1 CA.

Isolates of S. Typhimurium phage type 160 have increased to 32% of total isolates (27% in 2002)