

Human *Salmonella* isolates - 2025

Serotype	Health Districts																		Total	Blood	Urine	Travel		
	CA	CB	GS	HB	HU	MW	NL	NM	NW	RO	SA	SC	SO	TG	TK	WC	WG	WK					WN	WR
Aberdeen ST426	1								1		1		1					1			5	1		2
Agona ST13	4	1			1	2		1		1	2		1	1	1			1	1		17			10
Ajiobo ST10985								1													1			1
Albany ST292		1						1													2			1
Anatum ST64									1	1		3	1								7			2
Anatum var. 15+ ST64																		1			1			1
Bareilly ST203														2							2			1
Bareilly ST362	1										3						1				5			
Bareilly ST909	1										1	1									3			1
Bovismorbificans ST377	3	4		1			4		2	1	1	2	6					5	2		31			
Bovismorbificans ST1058											1										1			1
Bovismorbificans ST2345														1							1			1
Braenderup ST22														2							2			2
Brandenburg ST65	1	1		2			1		3			3	7		9	1	2		1		31	3	2	1
Brunei ST2256								1													1			1
Cannstatt ST2390		1																			1		1	
Carrau ST226											1										1			
Chester ST343	1																				1			
Chester ST1954	2							1	1	1	2	1		1					3		12	3	1	6
Chester ST2063	1																				1			1
Chester ST12245	1																				1			1
Choleraesuis var. Kunzendorf ST145											1										1			1
Concord ST694		1																			1			1
Corvallis ST1541					1								1				1				3	1		2
Derby ST39	1																				1			
Enteritidis ST11	11	9	1			2	5	1	13	1	4		4	7	1	1		7	10	1	78	3	3	45
Enteritidis ST180		1		1							1								1		4			1
Enteritidis ST183	1	4	1	1				1	1	2	1	1	4	2	1	1		3		1	25	1	1	1
Enteritidis ST1925									1				1						1		3			2
Enteritidis ST5837								1													1			1
Give ST654	1										1		2	4	2			6			16		2	1
Havana ST312									1												1			
Hindmarsh ST8346				1																	1			
Hvittingfoss ST434		1									2								2		5			4
Hvittingfoss ST446												1									1			
Indiana ST17											1										1			
Infantis ST32	2	1			1				1	1	1		1					1			9			5
Javiana ST24		1																			1			1
Javiana ST437							1														1			
Javiana ST1547	1								1												2			
Javiana ST1674	2	1							3		1			1							8	2	1	7
Kedougou ST1543													1								1			1
Kentucky ST198	2	1		1							1							1			6			5
Kentucky ST314									1										1		2			1
Kisarawe ST13005	1																				1			
Larochelle ST22													1								1			1
Livingstone ST457								1													1			1
Livingstone ST638	1			1							1										3			
London ST155	1																				1			
Mbandaka ST413	1													3					1		5			1
Mississippi ST2194													1								1			1
Mississippi ST3542		1							1					1							3			1
Mississippi ST5834		5			1	1		1				1	4						1		14		2	1
Mississippi ST10196										1			1							1	3			
Molade ST544									1									1			2			1
Montevideo ST316				1																	1			
Muenster ST321		1									1	1									3			3
Newport ST31	1								1				2						2		6			5
Newport ST45											1	1									2			
Newport ST46		1							1										1		3		1	3
Newport ST118	2	2													1					1	6			1
Newport ST132									2												2		1	1
Newport ST166	1	2		3					2	1		1		1					1		12			3
Newport ST6018															1						1			1
Ohio ST329													1								1			
Oranienburg ST23	1								3	2	1	1									8			4
Oranienburg ST174												1									1			1
Oranienburg ST1832																				1	1			
Ortamerin ST603																					1			
Oslo ST1370		1																			1			1
Oslo ST3352		1									1										2			1
Paratyphi A ST85					1				1		1		1	2							6	1		5
Paratyphi A ST129									1											1	2	2		
Paratyphi A ST1938	1				1																2	2		2
Monophasic Paratyphi B var. Java ST42	1	2									1			1					2		7			6

Paratyphi B var. Java ST43	9	9	1	2	1	1		2	6	1	3	1	6	6		1	1	1	4	2	57	4	1	45
Monophasic Paratyphi B var. Java ST135		1																	1		2			
Paratyphi B var. Java ST149												1									1			
Paratyphi B var. Java ST307		1																			1			
Monophasic Paratyphi B var. Java ST423	1							1		1											3			2
Monophasic Paratyphi B var. Java ST733										1											1			
Paratyphi B var. Java ST13389										1											1			1
Pensacola ST2361	3							1		4											8			
Pensacola ST3348	1	1						1		3											6			1
Poona ST308												1									1			1
Poona ST1069				1																	1			1
Potsdam ST2039										1											1			1
Potsdam ST7755		1																			1			
Reading ST93	1	1																			2	1		1
Reading ST412										1											1			
Richmond ST909																1	1				2			1
Richmond ST2007		1																			1			1
Rissen ST469										1						1		1			3			1
Saintpaul ST50	1	1		1								1				1					5			3
Saintpaul ST3134	1	4						3			1	10									19			
Schwarzengrund ST96																2					2			2
Senftenberg ST14		1						1								1					3			
Soerenga ST1659																	1				1			
Stanley ST29	7	1		2				1	4	1	4		1	5	1	1		1			29	3	3	12
Stanley ST51																		1			1			
Stanley ST2045											1		1				1				3	1		
Stanley ST2177		2						1								1					4			4
Stanley ST2299								2													2		1	1
Stanley ST2615													2								2	1		2
Szentes ST427																		1			1			1
Thompson ST26	2	1					6		2	1	1				1						14	1	1	
Thompson ST2125	2							1	1												4			2
Thompson ST2417								1													1			1
Thompson ST2717		2																			2	1	1	
Typhi ST1	3	4			1			3	1	8		1	1			6	2	1			31	21		19
Typhi ST2	2	1		1						10	1					2	4				21	13		15
Typhi ST102	1							1													2	1		2
Typhimurium ST19	24	34	3	6	4	5	15	7	18	4	14	5	21	6	5		3	17	10	4	205	10	2	24
Monophasic Typhimurium ST19									1												1			1
Monophasic Typhimurium ST34	12	6	3	5	2	1	2		14		5	2	2	7	2		1	4	3	1	72	2	2	14
Typhimurium ST36	1	1		1					3					1					2		10	1		5
Monophasic Typhimurium ST36										1									1		2			2
Typhimurium ST99	1							1													2	1		
Typhimurium ST2297	5		2	1	1	1	3		5		5			7	7	1	1	2	3		44	1		
Typhimurium ST568	10	13		3	1	3	5	2	4	6	11	1	7	6		1	1	9	6	1	90	3		1
Typhimurium ST7608		2						1										1			4			
Typhimurium ST13073														1							1			
Typhimurium ST13539									1												1			
Typhimurium ST13671		1																			1	1		1
Vancouver ST6811									1												1			1
Virchow ST16		1							1												2			1
Virchow ST197										1											1			
Virchow ST359	1													1					1		3			
Wangata ST523	1	1			1														2		5			2
Weltvedren ST365	2	1			1		1		1		4	1	2					2			15			10
Wohlen ST6724					1																1			
Subsp. (I) ST74	1																				1			
Subsp. (II) ser. 58 : l,z13,z28 : z6 ST781														1							1			
Total	140	136	11	36	16	18	46	27	115	27	117	28	92	74	33	7	11	92	67	12	1105	85	26	338

Salmonella Typhimurium 433
Other serotypes 672

Household clusters 12

First human isolate in New Zealand

S. Cannstatt
S. Kisarawe
S. Oritamerin
S. Szentes
S. Vancouver
S. Subsp. (II) ser. 58 : l,z13,z28 : z6

Mixed infections

S. Brandenburg ST65 and S. Typhi ST102
S. Typhi ST1 and S. Richmond ST909