

TABLE 6

**Clinical Salmonella isolates from Nonhuman sources
Reported to CDC and NSVL by Serotype and Source, 2005**

Serotype	Clinical Nonhuman Source									Total
	All Others	Bovine	Chicken	Equine	Other Birds /Wild Animals	Other Domestic Animals /Environment	Porcine	Reptile	Turkey	
Adelaide							2	1		3
Agona	1	180		87	12	10	75		13	378
Agoueve								1		1
Alachua							5			5
Albany			2			1			3	6
Alpenquai								1		1
Amsterdam									1	1
Amsterdam var. 15+		2								2
Anatum		71		23	6	27	59		3	189
Anatum var. 15+		8		10			4		1	23
Arechavaleta		1		8						9
Baildon								1		1
Banana		1								1
Bardo		11		1						12
Bareilly		3		3	1	1				8
Beaudesert								3		3
Benin						1				1
Bere							1			1
Bergedorf								1		1
Berta				3			1		1	5
Blockley						1				1
Bovismorbificans		15		1		1	9			26
Braenderup		6		8	2	3	7			26
Brandenburg		4				1	23		2	30
Bredeney		8		1		1	6		12	28
Buzu		1								1
Cannstatt		1		1		1				3
Cerro		78	1	4		2	1	1		87
Choleraesuis var. Kunzendorf		1					153			154
Colorado								1		1
Cubana		3				1	3		1	8
Daytona				1						1
Derby	1	5	2			2	194			204
Dublin		161			1	2	2			166
Eastbourne								1		1
Enteritidis	1	17	67	7	26	10	3	1		132
Florida								1		1
Fresno		2			1			1		4
Gallinarum						1				1
Gaminara						1		1		2
Give		14		7	3		1			25
Give var. 15+		14		6		1	1			22
Haardt			1							1

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Hadar	1	1	1		3		4		19	29
Hannover								1		1
Hartford				13	2	4	2			21
Havana		24		1		1	10	5		41
Heidelberg	4	10	18	2	16	2	121		28	201
Hindmarsh		1								1
Hvittingfoss				2						2
Indiana					4				1	5
Infantis	2	53	1	11	6	2	65		1	141
Inverness				1						1
Javiana		2		30	3	2		1		38
Johannesburg		10	2			4	21	1	3	41
Kentucky	9	90	28	1	9	9	3			149
Kiambu	1			2		1				4
Kisarawe								3		3
Krefeld							6			6
Lexington var. 15+		1								1
Lille						1	1			2
Litchfield		4		5	1	1		1		12
Liverpool		1			1		2			4
Livingstone		2				2	1			5
London	1	5		8			10			24
London var. 15+		1					1			2
Manhattan		1					4			5
Mbandaka	1	54	6	7	2	6	17			93
Meleagridis	1	40		11		7	1			60
Meleagridis var. 15+		3		1						4
Miami				4				2		6
Minnesota		9		3		4			2	18
Mississippi					1					1
Molade						1				1
Montevideo	3	151	4	10	41	11	10	1	24	255
Muenchen	1	21		14	3	4	12	2	1	58
Muenster		137		10	6	5	5		4	167
Muenster var. 15+		4			1					5
Newport		525		199	65	26	16	3	1	835
Norwich				1						1
Ohio		9	3	5		1	14			32
Oranienburg		4		9	3	7	5	2	1	31
Orion var. 15+		6			1					7
Orion var. 15+, 34+						4				4
Oskarshamn								1		1
Ouakam				1	2		1			4

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Panama						10	1	11		22
Paratyphi B var. L(+) tartrate+		2		14	2		2			20
Pensacola				1						1
Pomona		1						1		2
Poona		1		1						2
Putten							4			4
Reading		46		47	32	2	3			130
Rissen							1			1
Rubislaw		1		15	2					18
Saintpaul		6		13	19	2	3	1	11	55
Sandiego				3						3
Schwarzengrund	1	3	1			1	16		1	23
Senftenberg		8	5	3	7	8	34		89	154
Soerenga					1					1
Stanley					1	1		1		3
Taksony				2	1				1	4
Tennessee	1	1	3	1	1	1	3		1	12
Thompson		21	2	13	6	1		1		44
Typhimurium	3	323	11	193	84	18	104		4	740
Typhimurium var. 5-	2	338	9	24	52	22	505		1	953
Uganda		59	2	15	1	4	11			92
Uganda var. 15+		4					2			6
Urbana				2	1				1	4
Virchow				1						1
Virginia		5						1		6
Weltevreden					1			1		2
Westhampton									1	1
Westhampton var. 15+									1	1
Worthington		3	2	6			35		4	50
Yovokome							1			1
I 3,10:-:l,w							1			1
I 3,10:e,h:-									1	1
I 3,15:e,h:-		1								1
I 4,[5],12:-:1,2				1	1					2
I 4,[5],12:-:1,5				1						1
I 4,[5],12:d:-			1				1		1	3
I 4,[5],12:e,h:-		1								1
I 4,[5],12:i:-		47	10	40	9	2	14			122
I 4,[5],12:r:-							1			1
I 47:z4,z23:-							1			1
I 6,7:-:1,5		2		1						3
I 6,7:-:e,n,z15			1							1
I 6,7:b:-						1				1

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	All Others	Bovine	Chicken	Equine	Other Birds /Wild Animals	Other Domestic Animals /Environment	Porcine	Reptile	Turkey	
I 6,7:k:-			1				1			2
I 6,7:l,w:-							2			2
I 8,20:i:-		1								1
I 8:-:1,2		1								1
II 40:z4,z24:z39								1		1
II 58:l,z13,z28:z6								1		1
III 50:z52:z						1				1
III 53:z10:z								1		1
IIIa 18:g,z51:-					1					1
IIIa 18:z4,z23:-						1		8	1	10
IIIa 18:z4,z32:-	1				1			1	4	7
IIIa 21:z29:-								4		4
IIIa 21:z4,z24:-					1					1
IIIa 40:g,z51:-								2		2
IIIa 40:z4,z24:-			10							10
IIIa 41:z4,z23:-					1			2		3
IIIa 44:z4,z23,z32:-					1	1		1		3
IIIa 44:z4,z23:-								1		1
IIIa 44:z4,z24:-					1					1
IIIa 44:z4,z32:-							1			1
IIIa 48:g,z51:-					1	2		2		5
IIIa 48:z36:-							1			1
IIIa 50:z36:-		1								1
IIIa 51:z4,z23:-								2		2
IIIa 53:z4,z23,z32:-								1		1
IIIa 53:z4,z23:-					1					1
IIIa 56:z4,z23:-								3		3
IIIa 63:z36:-						1				1
IIIb (6),14:z10:z					1			2		3
IIIb 16:z10:e,n,x,z15								3		3
IIIb 35:i:z35								2		2
IIIb 35:l,v:z35					2					2
IIIb 38:(k):z35				1				5		6
IIIb 38:l,v:z53								2		2
IIIb 38:r:z35								1		1
IIIb 47:k:z35								1		1
IIIb 48:k:1,5,(7)								2		2
IIIb 48:k:z								1		1
IIIb 48:k:z53								1		1
IIIb 48:l,v:1,5,(7)								1		1
IIIb 48:z52:z								5		5
IIIb 50:k:z					1			3		4
IIIb 53:z10:z35								1		1

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IIIb 57:c:e,n,x,z15								1		1
IIIb 58:z52:z35								1		1
IIIb 61:-:1,5,[7]						24				24
IIIb 61:c:z35								2		2
IIIb 61:l,[v],[z13]:z35								1		1
IIIb 61:l,v:1,5,7				1						1
IIIb 61:r:z53								1		1
IIIb 65:l,v:z								1		1
IIIb 65:z10:e,n,x,z15								2		2
IIIb 65:z52:z35								1		1
IV 16:z4,z32:-								1		1
IV 43:z4,z23:-					1			2		3
IV 43:z4,z32:-						2		1		3
IV 44:z36,[z38]:-								1		1
IV 44:z4,z32:-								1		1
IV 48:g,z51:-								1		1
IV 50:g,z51:-						1		5		6
IV 50:z4,z23:-								1		1
Rough or nonmotile	1	22	1	2	3	2	61		1	93
Total	36	2674	195	923	459	281	1691	138	245	6642