

TABLE 5  
SALMONELLA ISOLATIONS FROM HUMAN SOURCES  
BY SEROTYPE AND GEOGRAPHIC REGIONS, 2000

Serotype	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
AARHUS	.	1	.	1	.	.	2	1	.	2	7
ABA	.	4	.	.	.	.	.	.	.	.	4
ABAEETETUBA	.	.	1	1	1	1	1	.	.	.	5
ABERDEEN	3	.	.	.	2	1	.	.	6	.	12
ABONY	.	.	.	.	.	.	.	1	.	.	1
ADELATIDE	2	9	6	4	3	.	5	1	10	.	40
AGAMA	.	.	.	.	.	.	1	.	.	.	1
AGBENI	.	7	.	3	3	.	.	.	.	.	13
AGO	.	.	.	.	.	.	.	1	.	.	1
AGONA	25	55	38	40	27	15	53	23	106	382	
AGOUEVE	.	.	.	.	.	.	.	.	2	.	2
AHUZA	.	.	1	.	.	.	.	.	1	.	2
AJIOBO	1	.	.	.	1	.	.	.	.	.	2
ALABAMA	.	.	.	.	.	.	1	.	.	.	1
ALACHUA	4	.	4	1	3	1	1	1	4	.	19
ALBANY	.	4	1	1	3	.	.	1	8	.	18
ALLANDALE	.	.	.	.	.	1	.	.	.	.	1
ALTONA	.	.	.	1	1	1	.	.	1	.	4
AMAGER	.	2	.	.	1	.	.	.	4	.	7
AMSTERDAM	.	.	.	.	.	.	1	1	.	.	2

(Continued)

TABLE 5  
SALMONELLA ISOLATIONS FROM HUMAN SOURCES  
BY SEROTYPE AND GEOGRAPHIC REGIONS, 2000

Serotype	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
ANATUM	8	20	20	15	18	10	23	26	30	170	
ANECHO	1	.	.	.	.	.	.	.	.	1	
ANTSALOVA	.	.	1	.	1	.	.	1	.	3	
APAPA	.	.	2	1	.	.	.	.	1	4	
APEYEME	.	.	.	.	.	.	.	.	1	1	
AQUA	.	.	.	.	.	.	.	2	.	2	
ARAGUA	.	.	.	.	1	.	.	.	.	1	
ARECHAVALETA	2	2	.	.	.	2	1	.	2	9	
ARKANSAS	.	.	.	.	.	.	2	.	.	2	
ASSEN	.	.	.	.	1	.	.	.	.	1	
BABELSBERG	.	.	.	.	.	.	.	1	.	1	
BAILDON	.	1	1	.	1	1	.	.	.	4	
BANANA	.	.	1	.	.	.	.	.	.	1	
BARDO	1	4	4	.	.	.	.	3	6	18	
BAREILLY	6	5	6	21	48	44	41	2	7	180	
BEAUDESERT	.	.	.	.	.	.	.	.	1	1	
BERGEN	1	1	.	.	.	.	.	.	.	2	
BERN	.	.	1	.	1	.	.	.	.	2	
BERTA	19	52	56	12	66	8	11	10	61	295	
BIRKENHEAD	.	.	.	.	.	.	.	.	2	2	

(Continued)

TABLE 5  
SALMONELLA ISOLATIONS FROM HUMAN SOURCES  
BY SEROTYPE AND GEOGRAPHIC REGIONS, 2000

Serotype	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
BLEADON	.	.	1	.	.	.	.	.	.	.	1
BLEGDAM	.	.	.	.	.	.	.	2	.	.	2
BLOCKLEY	1	6	1	3	4	1	.	2	5	.	23
BOLTON	.	.	.	.	1	.	.	.	.	.	1
BONAMES	.	.	.	.	1	.	.	.	.	.	1
BONARIENSIS	.	1	1	.	1	.	.	.	.	.	3
BONGOR	.	.	1	.	.	.	.	.	.	.	1
BONN	.	.	.	.	.	.	.	.	.	1	1
BORBECK	.	1	.	.	.	.	.	.	.	.	1
BORNUM	.	.	.	.	.	1	.	.	.	.	1
BOVISMORBIFICANS	3	9	13	4	10	3	1	4	4	4	51
BRADFORD	.	.	.	1	1	.	.	.	.	.	2
BRAENDERUP	37	63	115	39	87	27	57	28	54	54	507
BRANDENBURG	6	9	7	6	13	3	1	9	23	77	
BREDENEY	3	5	2	.	.	1	6	3	4	24	
BUKAVU	.	.	1	.	.	.	.	.	.	1	
CANADA	.	.	.	.	.	.	.	.	1	1	
CANNSTATT	.	.	.	1	.	.	.	.	.	1	
CARMEL	.	.	.	1	.	.	.	.	.	1	
CARRAU	.	.	.	.	2	1	.	1	1	5	

(Continued)

TABLE 5  
SALMONELLA ISOLATIONS FROM HUMAN SOURCES  
BY SEROTYPE AND GEOGRAPHIC REGIONS, 2000

Serotype	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
CERRO	6	2	.	4	9	.	7	4	19	51	
CHAILEY	.	.	.	.	.	.	.	.	1	1	
CHAMELEON	.	3	1	1	1	.	.	.	3	11	
CHARITY	.	.	1	.	.	.	.	.	.	1	
CHESTER	1	1	2	2	2	2	1	1	7	19	
CHINGOL	.	.	.	.	2	.	.	.	.	2	
CHOLERAESUIS	1	1	1	1	2	.	.	.	.	6	
CHOLERAESUIS VAR KUN	2	2	.	1	2	2	.	.	.	9	
CLACKAMAS	.	.	.	.	.	.	.	.	1	1	
COELN	.	1	1	1	.	.	.	.	.	3	
COLINDALE	1	.	.	.	.	.	1	.	1	3	
CORVALLIS	.	.	.	1	.	.	.	.	.	1	
COTHAM	.	.	.	.	.	.	.	.	1	1	
CREMIEU	.	.	.	.	1	.	1	.	.	2	
CUBANA	2	5	3	3	1	1	2	6	6	29	
CULLINGWORTH	.	.	.	.	.	.	.	.	1	1	
CURACAO	.	.	.	.	2	.	.	.	.	2	
DAHRA	.	.	.	.	1	.	.	.	.	1	
DAYTONA	.	.	.	.	.	1	.	.	2	3	
DENVER	.	.	.	.	.	.	.	1	.	1	

(Continued)

TABLE 5  
SALMONELLA ISOLATIONS FROM HUMAN SOURCES  
BY SEROTYPE AND GEOGRAPHIC REGIONS, 2000

Serotype	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
DERBY	12	23	22	11	31	6	8	17	47	177	
DIORBEL	.	1	.	.	.	.	.	.	.	1	
DJUGU	.	1	.	.	.	.	.	.	.	1	
DRYPOOL	.	.	.	.	.	.	.	.	1	1	
DUBLIN	3	5	3	1	5	.	1	20	56	94	
DUESSELDORF	.	1	.	.	.	.	.	.	.	1	
DUGBE	.	.	.	.	.	.	.	.	1	1	
DUIVENHOKS	.	.	.	.	.	.	1	.	.	1	
DURBAN	1	.	.	.	3	.	.	.	.	4	
DURHAM	.	.	.	.	.	.	1	.	2	3	
EALING	.	2	.	2	1	2	.	.	2	9	
EASTBOURNE	.	.	2	.	1	1	2	.	3	9	
EBRIE	.	.	1	.	1	.	.	.	1	3	
EDINBURG	1	.	.	.	.	.	.	.	1	2	
EKPOUI	.	.	.	.	.	.	.	1	.	1	
ELOMRANE	.	.	.	.	.	.	.	.	1	1	
EMEK	1	1	.	.	.	.	.	.	3	5	
ENTERITIDIS	558	1658	906	301	783	144	123	688	1063	6224	
EPPENDORF	.	1	.	.	1	.	.	.	.	2	
ESSEN	.	2	.	2	.	.	.	.	.	4	

(Continued)

TABLE 5  
SALMONELLA ISOLATIONS FROM HUMAN SOURCES  
BY SEROTYPE AND GEOGRAPHIC REGIONS, 2000

Serotype	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
FAYED	.	.	.	.	2	.	.	1	.	3	
FISCHERSTRASSE	.	.	1	.	.	.	.	.	.	1	
FLINT	1	1	4	.	48	.	.	.	.	56	
FLORIDA	1	.	.	.	1	.	.	.	.	2	
GAMINARA	3	2	.	1	14	3	22	3	3	51	
GATOW	.	1	.	.	.	.	.	.	.	1	
GATUNI	.	.	.	.	.	.	.	1	.	1	
GIVE	4	13	10	3	10	4	19	6	16	85	
GLOSTRUP	2	1	.	1	1	.	.	.	1	6	
GOETTINGEN	1	.	.	.	.	2	.	.	.	3	
GROUP 53	.	.	1	.	.	.	.	.	1	2	
GROUP 56	.	.	.	.	.	.	1	.	.	1	
GROUP 58	.	1	.	.	.	.	1	.	.	2	
GROUP 60	.	1	.	.	.	.	.	.	1	2	
GROUP 61	.	.	1	.	.	1	.	.	.	2	
GROUP 65	.	.	.	.	.	.	.	.	1	1	
GROUP B	39	104	21	137	66	68	49	10	91	585	
GROUP C1	2	12	10	17	17	4	14	5	5	86	
GROUP C2	3	8	2	2	6	1	7	1	6	36	
GROUP D1	1	8	6	31	14	6	13	5	11	95	

(Continued)

TABLE 5  
SALMONELLA ISOLATIONS FROM HUMAN SOURCES  
BY SEROTYPE AND GEOGRAPHIC REGIONS, 2000

Serotype	REGION											TOTAL	
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific				
GROUP D2	.	1	.	.	.	.	.	.	.	.	.	.	1
GROUP D3	.	1	.	.	2	.	.	.	.	.	.	.	3
GROUP E1	5	2	.	2	4	1	1	6	26				47
GROUP E2	.	.	.	.	1	.	.	.	.	.	.	.	1
GROUP E4	.	.	.	.	1	.	.	.	.	.	.	.	1
GROUP F	.	.	.	.	.	.	.	.	.	.	.	.	1
GROUP G	.	2	.	3	.	2	3	1	6				17
GROUP H	.	.	2	.	.	.	.	.	4				6
GROUP I	.	.	1	.	1	.	.	.	4				6
GROUP K	.	.	.	.	.	.	.	1	3				4
GROUP L	.	.	.	.	1	.	.	.	.				1
GROUP O	.	.	.	.	.	.	.	.	1				1
GROUP P	.	2	.	1	.	.	.	.	.				3
GROUP R	.	2	.	1	.	2	.	.	5				10
GROUP S	.	1	.	.	1	.	.	.	1				3
GROUP U	.	.	.	.	.	.	.	.	2				2
GROUP V	1	4	.	.	.	.	1	.	1				7
GROUP W	1	1	.	.	.	.	.	.	.				2
GROUP X	.	.	.	.	.	.	.	1	.				1
GROUP Y	.	3	1	1	3	1	.	.	2				11

(Continued)

TABLE 5  
SALMONELLA ISOLATIONS FROM HUMAN SOURCES  
BY SEROTYPE AND GEOGRAPHIC REGIONS, 2000

Serotype	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
GROUP Z	.	4	.	1	.	.	1	.	.	14	20
GRUMPENSIS	.	.	.	.	.	.	.	.	.	1	1
GUSTAVIA	1	.	.	.	.	.	.	.	.	.	1
HAARDT	.	.	.	.	.	.	.	.	.	4	4
HADAR	32	107	22	18	39	15	15	18	64	330	
HAGENBECK	.	2	.	.	.	.	.	.	1	3	
HAIFA	4	1	1	.	2	.	.	.	3	11	
HARTFORD	10	16	35	15	32	9	4	1	15	137	
HATO	.	.	.	.	2	.	.	.	.	2	
HAVANA	.	6	2	3	1	.	4	2	6	24	
HEIDELBERG	156	295	233	179	237	93	119	94	255	1661	
HIDUDDIFY	.	.	.	.	1	.	.	.	.	1	
HINDMARSH	.	1	1	.	.	.	.	1	.	3	
HOUTEN	1	.	.	1	.	.	.	.	.	2	
HVITTINGFOSS	4	4	7	2	2	3	5	.	3	30	
I 4,5,12:I:-	.	1	6	40	27	7	.	.	.	81	
IBADAN	.	.	1	.	2	.	12	1	1	17	
IDIKAN	.	1	.	.	.	.	.	1	.	2	
IIIA 48:G,Z51:-	.	.	.	.	2	.	.	1	.	3	
IIIA 53:Z4,Z28,Z32:-	.	.	.	.	1	.	.	1	.	2	

(Continued)



TABLE 5  
SALMONELLA ISOLATIONS FROM HUMAN SOURCES  
BY SEROTYPE AND GEOGRAPHIC REGIONS, 2000

Serotype	REGION										TOTAL	
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific			
IIIB 38:(K):Z35	.	.	.	.	.	.	.	.	.	1	.	1
IIIB 38:1,V:Z53	1	.	.	.	.	.	.	.	.	.	.	1
IIIB 48:I:Z	1	.	2	.	.	.	.	.	.	.	.	3
INDIANA	1	3	.	1	1	.	.	.	.	1	2	9
INFANTIS	23	91	81	40	90	23	89	37	103	577		577
INGANDA	.	.	.	.	.	1	.	.	.	1	.	1
INVERNESS	.	.	1	.	11	4	5	.	1	22		22
IRUMU	.	.	.	.	2	2	.	.	1	5		5
ISTANBUL	2	7	1	.	1	.	.	.	2	13		13
ITAMI	1	.	.	.	.	8	.	.	3	12		12
ITURI	.	.	1	.	.	.	.	1	.	2		2
IV 44:Z4,Z23:-	.	1	2	.	.	.	.	.	.	3		3
IV 45:G,Z51:-	.	.	.	.	.	2	.	.	.	2		2
JAJA	.	.	.	.	1	.	.	.	.	1		1
JANGWANI	.	4	.	.	.	1	.	.	2	7		7
JAVA	21	61	92	65	81	24	19	22	49	434		434
JAVIANA	23	45	34	39	523	115	276	53	59	1167		1167
JOHANNESBURG	3	3	5	3	6	1	.	1	5	27		27
KAAPSTAD	.	.	.	.	.	.	.	1	.	1		1
KEDOUGOU	.	2	.	.	1	.	.	.	.	3		3

(Continued)

TABLE 5  
SALMONELLA ISOLATIONS FROM HUMAN SOURCES  
BY SEROTYPE AND GEOGRAPHIC REGIONS, 2000

Serotype	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
KENTUCKY	9	11	2	3	6	2	2	1	10	46	
KIAMBU	2	3	3	3	1	1	3	1	6	22	
KILWA	.	.	.	.	4	.	.	.	.	4	
KINSHASA	.	1	.	.	1	.	.	1	.	3	
KINTAMBO	.	.	.	.	1	1	.	1	.	3	
KOKOMLEMLE	.	1	1	.	.	.	.	.	.	2	
KOTTBUS	.	1	.	1	.	1	1	2	8	14	
KRALENDYK	1	.	3	.	3	.	.	5	1	13	
KRALINGEN	.	.	.	.	1	.	.	.	.	1	
KREFELD	.	.	.	.	.	.	.	.	1	1	
KRISTIANSTAD	.	.	.	.	1	.	.	.	.	1	
KUA	.	.	.	.	1	.	.	.	.	1	
LAMBERHURST	.	.	.	.	.	.	.	1	.	1	
LANKA	.	.	.	.	1	.	.	.	.	1	
LAROCHELLE	.	.	1	.	.	1	.	.	.	2	
LEXINGTON	.	.	.	.	.	.	.	1	.	1	
LILLE	.	.	1	.	.	.	.	.	.	1	
LINCOLN	.	.	.	1	.	.	.	.	.	1	
LINDENBURG	.	.	1	.	3	1	2	.	.	7	
LITCHFIELD	11	28	20	7	10	3	12	7	16	114	

(Continued)

TABLE 5  
SALMONELLA ISOLATIONS FROM HUMAN SOURCES  
BY SEROTYPE AND GEOGRAPHIC REGIONS, 2000

Serotype	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
LIVINGSTONE	.	1	1	1	1	.	1	.	.	1	6
LOANDA	.	.	.	.	.	.	.	1	.	.	1
LOHBRUEGGE	.	.	.	.	1	.	.	.	.	.	1
LOMALINDA	1	1	.	.	.	.	.	1	3	.	6
LOMITA	.	.	.	.	.	.	1	.	1	.	2
LONDON	1	4	4	3	1	.	3	1	6	.	23
LUCIANA	.	1	.	1	4	1	1	.	.	.	8
MADELIA	.	3	.	.	7	.	4	1	1	.	16
MALSTATT	.	.	.	.	.	.	.	.	1	.	1
MANCHESTER	.	.	.	.	1	.	.	.	.	.	1
MANHATTAN	2	10	7	10	16	6	4	1	10	.	66
MARINA	2	8	8	3	5	1	4	1	9	.	41
MATADI	1	4	2	.	1	.	.	.	1	.	9
MBANDAKA	7	12	9	10	12	27	18	27	27	.	149
MELEAGRIDIS	1	1	4	3	.	.	1	1	2	.	13
MIAMI	5	10	4	3	45	6	.	.	5	.	78
MICHIGAN	.	.	.	.	.	.	.	1	.	.	1
MIKAWASIMA	2	1	1	.	.	.	.	1	1	.	6
MINNESOTA	.	.	5	3	3	.	1	1	6	.	19
MISSISSIPPI	5	11	2	6	102	58	98	.	3	.	285

(Continued)

TABLE 5  
SALMONELLA ISOLATIONS FROM HUMAN SOURCES  
BY SEROTYPE AND GEOGRAPHIC REGIONS, 2000

Serotype	REGION											TOTAL		
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific					
MOLADE	.	2	1	.	.	1	.	.	.	.	.	.	.	4
MONSCHAUI	.	1	1	.	2	.	.	.	.	.	.	.	.	4
MONTEVIDEO	36	77	81	77	100	31	105	100	192	100	100	192	192	799
MUENCHEN	39	46	22	40	189	47	67	55	100	67	55	100	100	605
MUENSTER	8	46	12	5	10	.	2	2	22	2	2	22	22	107
MUNDONOBO	.	.	.	.	1	.	.	.	.	.	.	.	.	1
NACHSHONIM	.	.	.	.	1	.	.	.	.	.	.	.	.	1
NAPOLI	1	.	.	.	.	.	.	.	1	.	.	.	1	2
NCHANGA	.	.	.	.	.	.	1	.	.	1	.	.	.	1
NESSZIONA	.	.	.	.	.	1	.	.	.	.	.	.	.	1
NEWBRUNSWICK	.	.	1	.	.	.	1	1	5	1	1	5	5	8
NEWINGTON	.	.	.	.	1	.	.	4	3	.	4	3	3	8
NEWMEXICO	.	.	1	.	3	.	.	.	.	.	.	.	.	4
NEWPORT	137	217	264	206	802	269	700	187	193	187	193	193	193	2975
NIGERIA	.	.	1	.	.	.	.	.	.	.	.	.	.	1
NIMA	2	1	.	1	.	.	.	.	.	.	.	.	.	4
NORWICH	.	3	2	14	7	9	22	11	.	11	11	.	.	68
NOTTINGHAM	1	.	1	.	.	.	.	.	.	.	.	.	2	4
OAKLAND	.	.	.	.	.	.	.	.	.	.	.	.	1	1
OHIO	9	10	12	4	7	4	4	5	23	5	5	23	23	78

(Continued)

TABLE 5  
SALMONELLA ISOLATIONS FROM HUMAN SOURCES  
BY SEROTYPE AND GEOGRAPHIC REGIONS, 2000

Serotype	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
ONDERSTEPOORT	.	.	1	.	1	.	.	.	.	.	2
ORANIENBURG	38	49	76	35	66	17	73	88	96	538	
ORIENTALIS	.	.	1	1	.	.	.	1	2	5	
ORION	.	.	.	1	1	.	.	.	1	3	
ORITAMERIN	.	.	.	.	1	.	.	.	.	1	
OSLO	6	.	2	.	2	2	.	2	5	19	
OTHMARSCHEN	.	6	5	1	3	.	.	10	2	27	
OVERSCHIE	.	1	.	.	.	.	.	.	.	1	
OYONNAX	.	.	.	.	.	1	.	.	.	1	
PAKISTAN	.	1	.	2	.	.	.	.	.	3	
PANAMA	7	28	9	18	16	4	15	26	32	155	
PARATYPHI A	8	32	3	3	10	1	7	7	18	89	
PARATYPHI B	7	7	13	3	13	3	11	18	39	114	
PENARTH	.	.	.	.	1	.	.	.	.	1	
PENSACOLA	.	.	.	.	8	2	.	.	.	10	
PHOENIX	.	1	.	.	.	.	5	.	.	6	
POANO	.	1	.	.	.	.	.	.	.	1	
POMONA	1	9	3	1	6	.	.	1	5	26	
POONA	18	31	38	18	30	17	28	62	80	322	
POTSDAM	.	1	.	.	.	.	.	.	1	2	

(Continued)

TABLE 5  
SALMONELLA ISOLATIONS FROM HUMAN SOURCES  
BY SEROTYPE AND GEOGRAPHIC REGIONS, 2000

Serotype	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
PRAHA	.	1	.	.	.	.	.	.	.	.	1
PUTTEN	.	.	.	2	.	.	.	.	.	.	2
QUIMBAMBA	.	.	1	.	1	.	.	.	.	.	2
READING	10	17	10	4	11	2	2	12	25		93
RICHMOND	.	2	1	1	.	1	.	1	1		7
RISSEN	1	3	1	1	2	.	.	1	.		9
ROMANBY	.	.	1	.	2	1	.	.	1		5
ROODEPOORT	.	.	.	.	.	.	.	.	1		1
ROSENTHAL	.	.	.	.	.	.	.	.	1		1
ROTTERBERG	.	2	.	.	.	.	.	.	.		2
RUBISLAW	5	3	1	3	28	4	23	1	3		71
SAINTPAUL	45	68	36	42	115	19	26	44	127		522
SAKA	.	1	.	.	.	.	.	.	.		1
SALFORD	.	1	.	.	.	.	.	.	.		1
SALINATIS	.	.	.	.	.	.	.	.	1		1
SANDIEGO	6	40	21	5	14	9	13	15	15		138
SANJUAN	.	2	.	.	.	.	.	1	.		3
SAPHRA	.	.	.	.	1	.	12	.	1		14
SCHLEISSHEIM	.	.	.	.	.	7	.	.	.		7
SCHWARZENGRUND	6	37	12	4	16	3	7	4	21		110

(Continued)

TABLE 5  
SALMONELLA ISOLATIONS FROM HUMAN SOURCES  
BY SEROTYPE AND GEOGRAPHIC REGIONS, 2000

Serotype	REGION											TOTAL	
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific				
SEEGEFELD	.	.	1	.	.	.	.	.	.	.	.	.	1
SENDAI	.	.	.	.	.	.	.	.	.	.	.	.	1
SENEGAL	.	.	.	.	.	.	.	.	.	.	.	.	1
SENFTENBERG	8	8	14	17	15	5	12	14	45				138
SEREMBAN	.	.	.	.	1	.	.	.	.	.	.	.	1
SHERBROOKE	.	.	.	.	.	1	.	.	.	.	.	.	1
SHUBRA	.	3	2	.	.	.	.	.	.	.	.	.	5
SINGAPORE	.	.	.	.	1	.	.	2	.	.	.	.	3
SINSTORF	.	1	.	.	1	.	.	1	.	.	.	.	3
SOAHANINA	.	.	.	.	.	.	.	.	.	.	.	.	1
SOERENGA	.	.	.	.	1	.	.	.	.	.	.	.	2
SOESTERBERG	.	.	.	.	1	.	.	.	.	.	.	.	1
SOUTHAMPTON	.	.	.	.	.	.	.	.	.	.	.	.	1
STACHUS	.	.	.	.	1	.	.	.	.	.	.	.	1
STANLEY	14	54	31	19	23	5	10	12	65				233
STANLEYVILLE	4	21	.	4	2	1	.	.	.	.	.	.	32
STOCKHOLM	.	.	.	.	2	.	.	.	.	.	.	.	2
SUAREZ	.	.	.	.	.	.	.	.	.	.	.	.	1
SUBSPECIES I	2	17	.	1	42	1	1	12	20				96
SUBSPECIES II	.	.	.	2	.	.	3	2	1				8

(Continued)

TABLE 5  
SALMONELLA ISOLATIONS FROM HUMAN SOURCES  
BY SEROTYPE AND GEOGRAPHIC REGIONS, 2000

Serotype	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
SUBSPECIES III	.	2	.	1	.	.	1	.	.	3	7
SUBSPECIES IIIA	.	1	1	.	4	2	.	5	1	14	
SUBSPECIES IIIA/IIIB	.	.	.	2	19	.	1	3	.	25	
SUBSPECIES IIIB	.	.	3	.	3	1	.	7	2	16	
SUBSPECIES IV	4	1	1	8	1	6	.	3	.	24	
SUBSPECIES VI	.	.	.	.	.	.	.	1	.	1	
SUNDSVALL	.	.	.	.	.	.	.	2	2	4	
TALLAHASSEE	.	1	.	.	.	2	.	.	.	3	
TAMBACOUNDA	.	1	.	.	.	.	.	.	.	1	
TELAVIV	1	.	.	.	.	.	.	.	.	1	
TELELKEBIR	.	1	1	1	1	.	2	1	4	11	
TENNESSEE	1	4	4	2	4	.	3	3	3	24	
THOMASVILLE	.	1	.	.	.	.	.	1	.	2	
THOMPSON	75	102	57	53	86	29	22	36	109	569	
TILENE	1	.	.	.	.	.	.	1	.	2	
TOKOIN	.	3	.	.	.	.	.	.	.	3	
TOUCRA	.	.	.	.	.	.	1	.	.	1	
TSHIONGWE	.	.	.	.	.	.	.	2	.	2	
TYPHI	29	122	29	8	57	4	14	7	98	368	
TYPHIMURIUM	443	1061	874	646	1117	366	443	381	855	6186	

(Continued)



TABLE 5  
SALMONELLA ISOLATIONS FROM HUMAN SOURCES  
BY SEROTYPE AND GEOGRAPHIC REGIONS, 2000

Serotype	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
TYPHIMURIUM VAR COPE	83	132	23	48	274	66	.	82	191		899
UCCLE	.	.	.	.	.	2	.	.	.	.	2
UGANDA	1	4	8	2	13	.	7	1	15		51
UGHELLI	.	.	.	.	1	.	.	.	.		1
UMHLALI	1	.	.	.	.	.	.	.	.		1
UNKNOWN	26	32	105	33	112	91	179	43	39		660
UPPSALA	.	.	.	1	.	.	.	.	.		1
URBANA	2	11	5	2	7	.	1	1	5		34
UZARAMO	.	.	1	.	.	.	.	1	.		2
VIRCHOW	9	19	12	10	5	3	.	5	35		98
VIRGINIA	.	.	.	.	.	.	.	.	1		1
VOLKSDORF	1	.	.	.	.	.	.	.	.		1
WAGENIA	.	.	.	1	.	.	.	.	.		1
WANDSBEK	.	.	.	.	.	.	.	.	1		1
WANDSWORTH	1	2	2	.	1	1	2	1	2		12
WANGATA	.	.	.	.	2	.	.	.	.		2
WASSENAAR	.	1	1	.	.	.	.	2	1		5
WAYCROSS	.	2	.	1	1	.	.	.	.		4
WELTEVREDEN	5	3	2	4	5	.	5	3	31		58
WIEN	.	.	.	.	.	.	.	.	1		1

(Continued)

TABLE 5  
 SALMONELLA ISOLATIONS FROM HUMAN SOURCES  
 BY SEROTYPE AND GEOGRAPHIC REGIONS, 2000

Serotype	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
WORTHINGTON	3	4	2	3	5	2	2	4	3		28
WYNBERG	.	.	.	.	1	.	.	.	1		2
ZAIMAN	.	.	.	1	.	.	.	.	.		1
TOTAL	2215	5270	3707	2516	5922	1834	3025	2496	5037		32022