Table 9A. *Salmonella* Typhimurium with ACSSuT or ACSuT Resistance Pattern, 2007

	Typhimurium	Percent of		Typhimurium variant 5-	Percent of		Total	Percent of	
		Typhimurium n=69	Total n=1915		Typhimurium variant 5- n=90	Total n=1915		All Typhimurium n=159	Total n=1915
Resustance Pattern									
A C S Su T (penta-resistant)	15	21.7	0.8	22	24.4	1.1	37	23.3	1.9
A C Su T (quadra-resistant)	4	5.8	0.2	9	10.0	0.5	13	8.2	0.7
Total	**19**	**27.5**	**1.0**	**31**	**34.4**	**1.6**	**50**	**31.4**	**2.6**

Table 10A. *Salmonella* Typhimurium that were DT104 or DT104 Complex Isolates, 2007

	Typhimurium	Percent of		Typhimurium variant 5-	Percent of		Total	Percent of	
		Typhimurium n=69	Total n=1915		Typhimurium variant 5- n=90	Total n=1915		All Typhimurium n=159	Total n=1915
A C S Su T (penta-resistant)[a]									
DT104	4	5.8	0.2	9	10.0	0.5	13	8.2	0.7
DT104A	0	0.0	0.0	1	1.1	0.1	1	0.6	0.1
DT104B	0	0.0	0.0	2	2.2	0.1	2	1.3	0.1
Total	**4**	**5.8**	**0.2**	**12**	**13.3**	**0.6**	**16**	**10.1**	**0.8**

[a] Two *S*. Typhimurium ACSuT resistant isolates were confirmed DT104 and 1 was confirmed DT104A. Three *S*. Typhimurium variant 5- ACSuT resistant were confirmed DT104 and 2 were confirmed DT104

Table 11A. Phage Types other than DT104 for *S.* Typhimurium with ACSSuT or ACSuT Resistance Pattern, 2007

	Typhimurium	Percent of		Typhimurium variant 5-	Percent of		Total	Percent of	
		Typhimurium n=69	Total n=1915		Typhimurium variant 5- n=90	Total n=1915		All Typhimurium n=159	Total n=1915
A C S Su T (penta-resistant)[b]									
DT12	1	1.4	0.1	0	0.0	0.0	1	0.6	0.1
DT67	2	2.9	0.1	0	0.0	0.0	2	1.3	0.1
DT193	1	1.4	0.1	2	2.2	0.1	3	1.9	0.2
DT208	0	0.0	0.0	2	2.2	0.1	2	1.3	0.1
RDNC	2	2.9	0.1	0	0.0	0.0	2	1.3	0.1
U302	0	0.0	0.0	4	4.4	0.2	4	2.5	0.2
Untypable	4	5.8	0.2	3	3.3	0.2	7	4.4	0.4
Total	**10**	**14.5**	**0.5**	**11**	**12.2**	**0.6**	**21**	**13.2**	**1.1**

[a] One *S*. Typhimurium and 4 *S*. Typhimurium variant 5- ACSuT resistant were phage type U302