

Salmonella Typhi phage types from human sources, Japan, 2015
Phage typing : Department of Bacteriology I, NIID

As of 2015/12/20

Phage type	Prefecture/City	Number of isolates	Month of isolation	Drug-resistance	Visiting country
A	Yokohama City	1 (1)	2015. 2		Indonesia
A	Hiroshima P.	1	2015. 3	NA	
D2	Okazaki City	1 (1)	2015. 2		Indonesia
D2	Chiba City	1 (1)	2015. 3		Indonesia
D2	Gifu P.	1 (1)	2015. 3		Indonesia
D2	Kobe City	1 (1)	2015. 3		Indonesia
D2	Tokyo	1 (1)	2015. 7		Indonesia
D6	Koriyama City	1 (1)	2015. 5		Indonesia
E1	Saitama P.	1 (1)	2015. 3	NA	Uganda
E1	Tokyo	1 (1)	2015. 3	NA, CPFX	India
E1	Tokyo	1	2015. 4	ABPC, CP, SM, SXT	
E1	Osaka City	1 (1)	2015. 7	ABPC, CP, SM, NA, CPFX	Pakistan
E1	Tokyo	1 (1)	2015. 9	NA	Myanmar
E1	Hyogo P.	1 (1)	2015.10		
E9	Hirakata City	1 (1)	2015.10	NA	India
E14	Osaka City	1 (1)	2015. 5	NA	India
M1	Shimane P.	1 (1)	2015.10	NA	Bangladesh
N	Sagamihara City	1 (1)	2015. 2	NA	Bangladesh
28	Hamamatsu City	1 (1)	2015. 3	NA	India
28	Tokyo	1 (1)	2015. 9	NA	Malaysia
28	Tokyo	1 (1)	2015. 9	NA	Malaysia
28	Tokyo	1 (1)	2015.10	NA	Malaysia
DVS	Kyoto City	1 (1)	2015.12	NA	Bangladesh
UVS1	Tokyo	2 (2)	2015. 1	NA, CPFX	India
UVS1	Kochi P.	1	2015.11		
UVS4	Tokyo	1	2015. 4	NA	
UVS4	Tokyo	1	2015. 4	NA, CPFX	
		28 (23)			

(): Imported cases included in the total

DVS: Degraded Vi positive strain

UVS1: Untypable Vi strain group-1

UVS4: Untypable Vi strain group-4

ABPC: ampicillin CP: chloramphenicol

SM: streptomycin SXT: sulfamethoxazole-trimethoprim

NA: nalidixic acid CPFX: ciprofloxacin

