



Supplementary Figure 1: Longitudinal changes of anti-Vi-IgG antibody titres of 766 Vi-TT recipients for whom blood specimens were available at all time points (days 0, 28, 545 and 730). *** Indicates significant difference ($p < 0.001$) of antibody responses between before vaccination (day 0) and post-vaccination time points (days 28, 545 and 730) (paired t-test).

Supplementary Table 1: Age-wise differences of plasma anti-Vi-IgG GMT antibody responses at different time points elicited in Vi-TT recipients.

		Participants aged <2 years	Participants aged 2-4 years	Participants aged ≥5 years	<i>P</i> value		
Response	Time point	Vi-TT recipients	Vi-TT recipients	Vi-TT recipients	<2 years Vs 2-4 years	2-4 years Vs ≥5 years	≥5 years Vs <2 years
GMT EU/mL (95% CI)	D28	3053 (2686-3471)	3047 (2766-3357)	2899 (2649-3173)	0.9834	0.4687	0.5993
	D545	55.9 (46.8-66.8)	105.3 (94.0-118)	199.4 (180.7-219.9)	< 0.0001	< 0.0001	< 0.0001
	D730	40.7 (34.1-48.6)	74.8 (66.8-83.9)	161.6 (145.9-178.9)	< 0.0001	< 0.0001	< 0.0001