Supplementary Table 13. Spearman correlation analysis of anti-spike IgG levels at t4 versus IgG levels at earlier collection time points (data for t4 vs t1 presented in Figure 7B).

IgG OD norm	Age Group	Correlation analysis (n=116)	
		p-value*	ρ†
	All	5.623×10^{-12}	0.5845
t4 vs t1	27-70	7.993×10^{-07}	0.6213
	71-93	2.193×10^{-05}	0.5214
	All	5.749×10^{-09}	0.5082
t4 vs t2	27-70	3.593×10^{-05}	0.5334
	71-93	8.605×10^{-05}	0.4866
	All	$<2.2 \times 10^{-16}$	0.9426
t4 vs t3	27-70	$<2.2 \times 10^{-16}$	0.9331
	71-93	$<2.2 \times 10^{-16}$	0.9444

t0 – sera collected on day of 1st vaccine dose; t1 – sera collected 21 days post-1st vaccine dose; t2 – sera collected 42 days post-1st vaccine dose; t3 - sera collected ~140 days post-1st vaccine dose; t4 - sera collected 180 days post-1st vaccine dose.
* Spearman correlation *p*-value
† Spearman correlation coefficient