

S3 Table. Anti-SAA and anti-SAA1 α antibody levels in IVIg, isolated anti-SAA and anti-SAA1 α enriched fractions and anti-SAA/SAA1 α depleted IVIg.

IVIg			Isolated anti-SAA enriched fraction	Isolated anti-SAA1 α enriched fraction	Anti-SAA depleted IVIg	Anti-SAA1 α depleted IVIg
Concentration (μ g/ml)	Anti-SAA level (OD)	Anti-SAA1 α level (OD)	Anti-SAA level (OD)	Anti-SAA1 α level (OD)	Anti-SAA level (OD)	Anti-SAA1 α level (OD)
50	2.024	1.436	2.773	1.758	0.105	0.112
25	1.731	1.081	2.361	1.496		
20	1.570	0.986	1.6440	1.287		
12.5	1.252	0.796	1.4196	0.979		
10	1.016	0.633	1.3840	0.879		
6.25	0.798	0.534	1.1880	0.658		
5	0.657	0.411	1.0450	0.558		
3.13	0.467	0.319	0.8050	0.419		
2.5	0.456	0.289	0.7280	0.384		
1.56	0.354	0.175	0.5037	0.271		
1.25	0.351	0.225	0.4160	0.232		
0.63	0.297	0.193	0.2980	0.169		
0	0.037	0.046	0.037	0.046	0.037	0.046

Octagam IVIg and isolated anti-SAA and anti-SAA1 α enriched fractions were serially diluted in sample dilution buffer and analyzed for the presence of anti-SAA and anti-SAA1 α antibodies using *in-house* ELISA. IVIg, intravenous immunoglobulin; SAA, serum amyloid A.