

S1 table. Workflow for the analyses.

		Set I Helsinki	Set II Helsinki	Set III Budapest
Donors	N=	10 (pooled)	10 (pooled)	3
	Age (mean)	45 y	32 y	30y
	Female %	80%	70%	67%
	Volume (ml) per replicate	plasma 10 ml serum 10 ml	10.5 ml 7.5 ml	100 µl 100 µl
Isolation	Ultracentrifugation: Dilution 1:1 PBS 110 000 g 90 min +4°C Washing step with 20 ml PBS 110 000 g 90 min +4°C	Ultracentrifugation: Dilution 1:1 PBS 110 000 g 90 min +4°C Washing step with 20 ml PBS 110 000 g 90 min +4°C	SEC	
Technical replicates	2	3	3	
Methods	Remnant analysis NTA Apogee (CD61, CD235a, AnnexinV SDS-PAGE Western blotting	Remnant analysis NTA Apogee (CD61, CD235a, AnnexinV Proteomics	Flu-SEC (CD61)	