

S1 Table. Characteristics of the assays used for marker analysis. CRP and IL-18BP were analyzed by ELISA, and the other mediators were analyzed by Luminex. A control plasma sample was plated in duplicate on each plate run and the % Coefficient of Variation (CVs) are reported.

Marker	Lower Limit	Upper Limit	Mean % CV of Control Plasma
sTNFR2	31.7 pg/mL	46.3 ng/mL	7
Angptl3	578 pg/mL	843 ng/mL	6
sEndoglin	121 pg/mL	177 ng/mL	4
sFlt-1	24.0 pg/mL	35.1 ng/mL	7
Leptin	168 pg/mL	245 ng/mL	3
PIGF	4.0 pg/mL	5780 pg/mL	8
CHI3L1	4.60 ng/mL	2237 ng/mL	17
sICAM-1	30.7 ng/mL	44.7 mg/mL	10
CRP	391 ng/mL	105 mg/mL	26
IL-18BP	1.88 ng/mL	252 ng/mL	17