

Supplemental Table 25. Changes in Cell adhesion Molecules after 6 weeks of treatment

Variable	Treatment						Changes among treatments					
	WFA (n=36)		AI (n=34)		RFA (n=31)		AI vs WFA		RFA vs WFA		RFA vs AI	
	Post-int	Change	Post-int	Change	Post-int	Change	Mean (95%CI)	P	Mean (95%CI)	P	Mean (95%CI)	P
VCAM-1, $\mu\text{g/mL}$ (log)	0.70 ± 0.40	0.070 (-0.04;0.18)	0.61 ± 0.32	-0.074 (-0.16;0.03)	0.61 ± 0.19	0.032 (-0.08;0.15)	-0.145 (-0.30;0.01)	0.064	-0.038 (-0.20; 0.12)	0.634	0.107 (-0.05;0.26)	0.183
P-Selectin, ng/mL	88 ± 51	1.71 (-17;21)	83 ± 46	-35.1 (-55; -15)	91 ± 33	2.14 (-18; 23)	-36.8 (-64;-9.2)	0.009	0.427 (-28;29)	0.976	37.2 (8.9; 66)	0.011
							Median (25th – 75th percentile).	P	Median (25th – 75th percentile).	P	Median (25th – 75th percentile).	P
^a ICAM-1, $\mu\text{g/mL}$	0.167 (0.12-35)	0.001 (-0.55;28) P=0.871	0.138 (0.09;0.17)	-0.064 (-0.31;20) P=0.023	0.153 (0.09;0.35)	0.011 (-0.06;35) P=0.184	-0.063 (-8;0.24)	0.109 0.088	0.010 (-7;49)	0.367	-0.053 (-0.15;-0.25)	0.017 0.010 four
				P=0.007 con four				four				four

^a VCAM-1, $\mu\text{g/mL}$	0.605	-0.031	0.539	-0.115	0.554	0.029	-0.084	0.060	0.144
	(0.47-0.77)	(-0.18;0.22)	(0.46-0.72)	(-0.29;0.14)	(0.46-0.68)	(-0.11;0.14)	(-0.11;0.06)	(-0.08;0.06)	(0.18;0.00)
		P=0.961		<i>P=0.073</i>		P=0.586	P=0.143	P=0.742	<i>P=0.088</i>

Post-int, post-treatment values. Change, change from baseline. ICAM-1, intercellular adhesion molecule 1; VCAM-1, vascular cell adhesion molecule 1. Data expressed as mean \pm standard deviation, mean (95% Confidence Interval, CI) or ^amedian (25th – 75th percentile). ANCOVA Model adjusted by sex and age, or ^aWilcoxon and Man Whitney tests. Significant differences depicted in **bold** and borderline ones in ***italic bold***.