

Sample	MCP-1, pg/mL	
	Before clotting	After clotting
Donor 1 EDTA	168.0	156.6
Donor 2 EDTA	176.3	156.6
Donor 1 citrate	180.1	175.9
Donor 2 citrate	178.2	166.3
Mean, n=4	175.7	163.9
	<b>(-) PBMC</b>	<b>(+) PBMC</b>
Donor 1 citrate plasma-based serum	222.6	166.2
Donor 2 citrate plasma-based serum	158.9	110.6
Donor 3 citrate plasma-based serum	162.2	102.7
Donor 4 citrate plasma-based serum	180.6	123.4
Mean, n=4	181.1	125.7

Note: the presence of platelets or PBMCs during the clotting of plasma resulted in ~7% and ~30% decreased MCP-1 values; at this time we are uncertain of the cause of this decrease but interpret these data as inconsistent with the concept that these cells contribute MCP-1 to serum during clotting.