

		Absolute Changes Correlations																													
		CFU-EC/mL	CFU-EC/ $10^6$ cell	CAC/mL	CAF/ $10^6$ cell	CD34+ /mL	CD133+ /mL	CD309+ /mL	CD34+ 45-/mL	CD34+ 133+/mL	CD34+ 309+/mL	CD34+ 45-/mL	CD133+ 45-/mL	CD133+ 309+/mL	CD34+ 133+ 309+/mL	CD34+ 133- 309+/mL	ECFC/mL	CAC precursor/mL	CD34+/ $10^6$ cell	CD133+/ $10^6$ cell	CD309+/ $10^6$ cell	CD34+ 45-/ $10^6$ cell	CD34+ 133+/ $10^6$ cell	CD34+ 309+/ $10^6$ cell	CD34+ 45-/ $10^6$ cell	CD133+ 45-/ $10^6$ cell	CD133+ 309+/ $10^6$ cell	CD34+ 133+ 309+/ $10^6$ cell	CD34+ 133- 309+/ $10^6$ cell	ECFC/ $10^6$ cell	CAC precursor/ $10^6$ cell
CFU-EC/mL		1.000																													
CFU-EC/ $10^6$ cell	0.683*	1.000																													
CAC/mL	0.533	-0.117	1.000																												
CAF/ $10^6$ cell	0.233	0.117	0.567	1.000																											
CD34+ /mL	0.483	-0.100	0.850**	0.267	1.000																										
CD133+ /mL	0.500	-0.100	0.917**	0.367	0.883**	1.000																									
CD309+ /mL	-0.317	-0.117	-0.083	0.217	0.050	0.133	1.000																								
CD34+ 45-/mL	0.300	-0.233	0.600	0.067	0.867**	0.567	-0.017	1.000																							
CD34+ 133+/mL	0.500	-0.183	0.783*	0.017	0.817**	0.883**	-0.117	0.600	1.000																						
CD34+ 309+/mL	0.483	0.467	0.317	0.250	0.517	0.317	0.267	0.517	0.117	1.000																					
CD309+ 45-/mL	0.233	-0.050	0.483	0.467	0.300	0.567	0.600	0.083	0.317	0.267	1.000																				
CD133+ 45-/mL	0.350	-0.183	0.783*	0.167	0.967**	0.883**	0.117	0.800**	0.800**	0.417	0.283	1.000																			
CD133+ 309+/mL	-0.267	-0.467	0.517	0.650	0.300	0.517	0.550	0.050	0.233	0.000	0.617	0.333	1.000																		
CD34+ 133+ 309+/mL	0.533	-0.117	1.000**	0.567	0.850**	0.917**	-0.083	0.600	0.783*	0.317	0.483	0.783*	0.517	1.000																	
CD34+ 133- 309+/mL	0.583	0.300	0.817**	0.767*	0.700*	0.717*	0.067	0.417	0.417	0.617	0.400	0.617	0.467	0.817**	1.000																
ECFC/mL	0.200	0.000	0.233	-0.167	0.200	0.417	0.333	0.033	0.350	0.333	0.683*	0.233	0.217	0.233	0.100	1.000															
CAC precursor/mL	-0.717	-0.900	0.033	0.050	0.067	-0.050	0.283	0.317	-0.067	-0.200	0.083	0.100	0.467	0.033	-0.217	-0.083	1.000														
CD34+/ $10^6$ cell	0.867**	0.650	0.583	0.483	0.550	0.467	-0.183	0.417	0.283	0.733*	0.250	0.417	-0.100	0.583	0.800**	0.117	-0.517	1.000													
CD133+/ $10^6$ cell	0.683*	0.400	0.750*	0.767*	0.433	0.617	-0.133	0.083	0.350	0.317	0.467	0.350	0.367	0.750*	0.867**	0.133	-0.417	0.767*	1.000												
CD309+/ $10^6$ cell	-0.283	0.250	-0.383	0.283	-0.450	-0.300	0.733*	-0.517	-0.617	0.233	0.433	-0.417	0.317	-0.383	0.000	0.267	-0.017	-0.083	0.000	1.000											
CD34+ 45-/ $10^6$ cell	0.317	-0.150	0.533	0.100	0.783*	0.467	0.033	0.967**	0.467	0.650	0.150	0.683*	0.017	0.533	0.417	0.117	0.317	0.483	0.083	-0.367	1.000										
CD34+ 133+/ $10^6$ cell	0.683*	0.283	0.783*	0.667*	0.433	0.633	-0.183	0.133	0.417	0.317	0.567	0.333	0.350	0.783*	0.783*	0.333	-0.317	0.733*	0.950**	-0.050	0.167	1.000									
CD34+ 309+/ $10^6$ cell	0.433	0.533	0.183	0.250	0.283	0.150	0.233	0.283	-0.083	0.950**	0.300	0.183	-0.033	0.183	0.533	0.417	-0.250	0.700*	0.333	0.400	0.467	0.367	1.000								
CD309+ 45-/ $10^6$ cell	-0.117	0.067	-0.033	0.567	-0.300	-0.050	0.650	-0.400	-0.350	0.067	0.733*	-0.333	0.533	-0.033	0.133	0.283	0.117	0.000	0.267	0.817**	-0.267	0.283	0.217	1.000							
CD133+ 45-/ $10^6$ cell	0.200	-0.083	0.583	0.133	0.800**	0.750*	0.383	0.617	0.533	0.400	0.883**	0.383	0.583	0.450	0.083	0.383	0.283	-0.017	0.567	0.267	0.433	-0.117	1.000								
CD133+ 309+/ $10^6$ cell	-0.150	0.083	0.000	0.700*	-0.400	-0.117	0.383	-0.567	-0.433	-0.100	0.517	-0.433	0.567	0.000	0.217	0.050	0.050	0.000	0.417	0.717*	-0.467	0.383	0.083	0.900**	-0.267	1.000					
CD34+ 133+ 309+/ $10^6$ cell	0.233	0.117	0.567	1.000**	0.267	0.367	0.217	0.067	0.017	0.250	0.467	0.167	0.650	0.0567	0.767*	-0.167	0.050	0.483	0.767*	0.283	0.100	0.667*	0.250	0.567	0.133	0.700*	1.000				
CD34+ 133- 309+/ $10^6$ cell	0.317	0.333	0.433	0.917**	0.167	0.200	0.067	0.000	-0.083	0.367	0.233	0.017	0.450	0.433	0.750*	-0.250	-0.133	0.550	0.717*	0.267	0.067	0.600	0.383	0.433	-0.017	0.617	0.917**	1.000			
ECFC/ $10^6$ cell	0.050	0.083	-0.167	-0.283	-0.100	-0.050	0.383	0.000	-0.083	0.417	0.517	-0.117	-0.083	-0.167	-0.183	0.817**	0.033	0.050	-0.183	0.450	0.183	0.033	0.550	0.383	0.167	0.067	-0.283	-0.300	1.000		
CAC precursor/ $10^6$ cell	-0.500	-0.067	-0.417	0.317	-0.717	-0.500	0.383	-0.717	-0.700	-0.233	0.267	-0.717	0.367	-0.417	-0.217	0.050	0.217	-0.367	-0.050	0.783*	-0.583	-0.033	0.000	0.800**	-0.467	0.867**	0.317	0.300	0.233	1.000	
	CFU-EC/mL	CFU-EC/ $10^6$ cell	CAC/mL	CAC/ $10^6$ cell	CD34+ /mL	CD133+ /mL	CD309+ /mL	CD34+ 45-/mL	CD34+ 133+/mL	CD34+ 309+/mL	CD34+ 45-/mL	CD133+ 45-/mL	CD133+ 309+/mL	CD34+ 133+ 309+/mL	ECFC/mL	CAC Precursor/mL	CD34+/ $10^6$ cell	CD133+/ $10^6$ cell	CD309+/ $10^6$ cell	CD34+ 45-/ $10^6$ cell	CD34+ 133+/ $10^6$ cell	CD34+ 309+/ $10^6$ cell	CD34+ 45-/ $10^6$ cell	CD133+ 45-/ $10^6$ cell	CD133+ 309+/ $10^6$ cell	CD34+ 133+ 309+/ $10^6$ cell	ECFC/ $10^6$ cell	CAC Precursor/ $10^6$ cell			

\*Correlation is significant at the 0.05 level (2-tailed). \*\*Correlation is significant at the 0.01 level (2-tailed)