

Supplementary Table 1. Cell surface molecules for circulating microvesicle identification and characterization.

mAb	Alternative name	Expression
Annexin V	PS-binding protein	Widely expressed
CD142	Tissue Factor	Widely expressed
CD61	β_3 -integrin	Platelets
CD31	Platelet endothelial cell adhesion molecule	Platelets, Endothelial cells
CD62P	P-Selectin	Activated Platelets
CD42b	receptor for von Willebrand factor	Activated Platelets
CD146	Melanoma Cell Adhesion Molecule	Endothelial Cells
CD62E	E-Selectin	Endothelial Cells
CD34	Mucosialin	Progenitor and Stem Cells
CD309	vascular endothelial growth factor receptor-2	Endothelial Cells
CD45	Leukocyte Common Antigen	Leukocytes
CD11b	Lymphocyte function-associated antigen 1	Leukocytes
CD62L	L-Selectin	Leukocytes
CD14	LPS-receptor	Macrophages, monocytes
CD15	Lewis X	Neutrophils, eosinophils and monocytes

mAb indicates monoclonal antibody; PS, phosphatidylserine; and LPS, lipopolysaccharide.