## **Supporting Information**

## **Extracellular Vesicles as Markers and Mediators in Sepsis**

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Table S1. Important markers of extracellular vesicles derived from various cell types.

Cell type	Markers
Total cells	PhtdSer
Platelets	Fibrinogen, CD61, CD42a, CD9, CD63, CD81, CD41, CD41a, PAC-1, CD62P
ECs	CD62e, CD144, CD146, CD105, CD106, TM, TF, EPCR, CD31, CD142
Myeloid cell lineage	CD13
Leukocytes	CD45, CD11a
Granulocytes	CD65b, CD66b, PKH-26, CD16b, CD11b
Monocytes	CD14, CD15 CD11b, CD142
Erythrocytes	CD235a (GlycophorinA)
Lymphocytes	CD3, CD19, CD62L

APC: activated protein C; CD: cluster of differentiation; EC: endothelial cell; EPCR: endothelial protein C receptor; PhtdSer: phosphatidylserine; TF: tissue factor; TM: thrombomodulin.