

<i>N</i> =	<i>bone marrow</i> 12		<i>peripheral blood</i> 12
<i>Annexin V+ EV</i> (total EV) [<i>x10⁶/l</i>]	14792 (8466-19260)	<i>p</i> =0.060	9211 (3806-14523)
<i>CD235a+ EV</i> (EryEV) [<i>x10⁶/l</i>] % of total EV	6384 (3721-13654) 43.2	<i>p</i> =0.002	166 (104-575) 1.8
<i>CD61+ EV</i> (PEV) [<i>x10⁶/l</i>] % of total EV	4082 (1717-10087) 27.6	<i>p</i> =0.084	8651 (2449-14452) 93.9
<i>CD63+ PEV</i> [<i>x10⁶/l</i>] % of PEV	1891 (892-5883) 46.3	<i>p</i> =0.003	521 (165-930) 6.0
<i>CD62P+ PEV</i> [<i>x10⁶/l</i>] % of PEV	228 (109-401) 5.6	<i>p</i> =0.049	452 (214-691) 5.2
<i>CD45+ EV</i> (LEV) [<i>x10⁶/l</i>] % of total EV	3798 (2675-4923) 25.7	<i>p</i> =0.002	414 (221-1099) 4.5
<i>CD62E+ EV</i> (EEV) [<i>x10⁶/l</i>] % of total EV	294 (129-964) 2.0	<i>p</i> =0.006	89 (15-138) 1.0
<i>CD34+ EV</i> (HEV) [<i>x10⁶/l</i>] % of total EV	216 (165-248) 1.5	<i>p</i> =0.002	65 (30-134) 0.7
<i>CD142+ EV</i> (TfEV) [<i>x10⁶/l</i>] % of total EV	190 (164-293) 1.3	<i>p</i> =0.004	79 (49-124) 0.9

Table 1: Numbers of EV in bone marrow vs. peripheral blood

Numbers are given as mean values and interquartile range. EryEV: EV from erythrocytes / erythropoetic cells. PEV: EV from megacaryocytes / platelets. LEV: EV from leucocytes / leucocytic progenitor cells. EEV: EV from endothelial cells. HEV: EV from hematopoetic stem cells. TfEV: tissue factor - bearing EV.