Supplementary Material to Koller et al. “Prognostic relevance of circulating endothelial progenitor cells in patients with chronic heart failure” (Thromb Haemost 2016; 116.2)
Supplementary Material to Koller et al. “Prognostic relevance of circulating endothelial progenitor cells in patients with chronic heart failure” (Thromb Haemost 2016; 116.2)

**Suppl. Figure 1:** Representative plot of the applied gating strategy to delineate endothelial progenitor cells using fluorescence activated cell sorting. After gating on CD45 (A), EPCs were basically defined using CD34 (B) and CD45 restricted to the dim gate (C). These CD34⁺CD45dim cells were further categorized using KDR (VEGFR2; D) and CD133 (E). Moreover, CD133⁺ cells were gated on CD45⁺ cells (F) and KDR (VEGFR2) was used to identify CD133⁺KDR⁺ cells.