

Figure S1. FACS for EPC analysis. A total of four groups of EPCs, including CD34⁺/Flk-1⁺, CD34⁺/CD133⁺, c-Kit⁺/CD31⁺ and Sca-1⁺/Flk-1⁺ from BM and blood, were carefully scaled and analyzed using FACS. FACS, fluorescence activated cell sorting; EPC, endothelial progenitor cell; BM, bone marrow; Flk-1, fetal liver kinase-1; Sca-1, stem cell antigen-1; FSC, forward scatter; SSC, side scatter; Sca-1, stem cell antigen-1; Flk-1, fetal liver kinase-1; FITC, fluorescein isothiocyanate; APC, allophycocyanin; PE, phycoerythrin.

