

DATA SUPPLEMENT

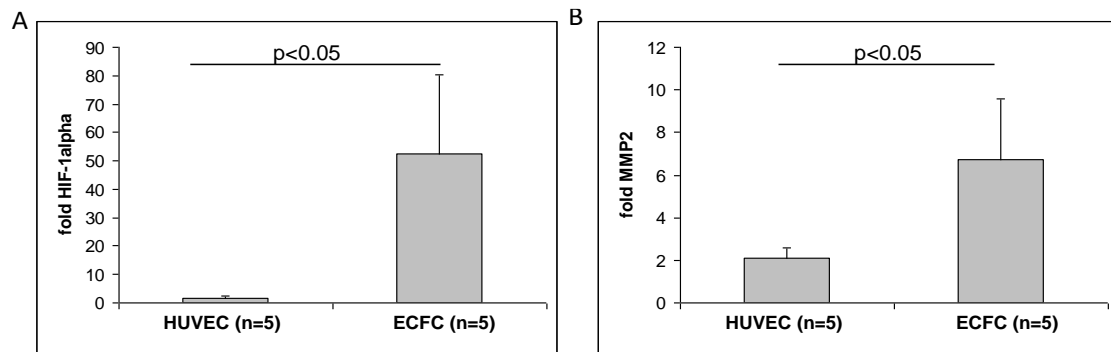


Figure S1. ECFC expression of pro-angiogenic transcription factors *in vitro* assessed by RT-PCR. (A–D) Bar graphs showing increased expression of pro-angiogenic transcription factors HIF-1alpha and MMP-2 in ECFCs compared to HUVEC cells assessed by RT-PCR *in vitro* (each n=5). Data represent mean \pm SEM.

Supplemental Methods

Method real-time PCR (RT-PCR)

huECFCs and HUVEC cells were grown to near confluence as described in the Methods Section. RT-PCR was performed as described previously [13].