



Supplementary information, Figure S2 Condition detection for hESC-derived CVPC maintenance and expansion. (A) Phase contrast images showing the morphology of CVPC colonies at passages 2 or 8 using a pool of 10 signal inhibitors. Scale Bars = 100 μ m. (B) Phase-contrast images showing the morphology of CVPC colonies at passage 5 in the presence or absence of PD0325901, SU5402 or FGF2. PD0325901, mitogen-activated protein kinase inhibitor; SU5402, fibroblast growth factor receptor inhibitor; –, indicates withdrawal; +, indicates addition. Scale Bars = 100 μ m.