

Differentiation Protocol for: Splanchnic Mesoderm

Splanchnic mesoderm (PDGFR α +, GATA4+, FoxF1+, ISL1+ and Tbx20+) were derived from hESC in DMEM/F12, with 100 ng/ml Activin A, 20 ng/ml Fgf2, 25 ng/ml Wnt3a (R&D Systems) and BMP4 (R&D Systems) at 100 ng/ml for 4 days.