



SUPPLEMENTARY FIG. S2. hiPSCs form teratomas in vitro. hiPSCs form teratomas in vitro that contain tissue derivatives of the three germ layers. (A) Pseudostratified columnar epithelium with goblet cells (*arrow*) (endoderm). (B) Cartilage (mesoderm). (C) Neural tissue (ectoderm). hiPSCs, human induced pluripotent stem cells.