Supplementary figure 3. Patient-derived cells preserve pluripotency. Primary colon carcinomas from patients 1, 2 and 3 (A) or 5, 6 and 33 (B) and their corresponding subcutaneous xenograft tumors were double-immunostained for β-catenin (green) and Mucin 2 (Muc2, red; top panel) or Chromogranin A (Chrg, red; middle panel) or Villin1 (red; bottom panel). Representative confocal microscopy pictures are shown. Inserts show magnifications. Scale bar, 100 μm in main images and 50 μm in inserts.