



Fig. S2 H&E and IHC staining of primary WT tumor material used to generate spheroids.

H&E staining of tumor material (row 1) as shown in figure 1. IHC staining for renal progenitor/blastemal markers (SIX1/2, NCAM, PAX2), the mesenchymal marker vimentin (VIM), the epithelial marker cytokeratin 7/8 (Cam5.2) and the proliferation marker KI-67, as done for spheroid material. scale bar: 25 μ m