

Figure S6: PKD1-independent effects of decitabine treatment on primary tumor growth. A: Volume of primary orthotopic mfp tumors obtained with MDA-MB-231 cells stably expressing control shRNA (scr-shRNA), PKD1-shRNA #1 or PKD1-shRNA #2 after control treatment (saline) or treatment with Decitabine (as indicated in Fig. 4A). Volume was determined with caliper measurement and is shown as % of control. * indicates p \leq 0.005. B: IHC analysis of above primary orthotopic mfp tumors for the expression of Ki67, cleaved PARP and COX-2. Representative pictures of primary tumors are depicted.