



Supplementary Figure S2. Morphological features after mifepristone treatment. **A-D**, Images illustrating increased stromal tissue (**A**), thin and scarce collagen fibers, and increased stromal matrix (arrow; **B**), an area of tissue remodeling (**C**), and an area of increased differentiation (**D**) observed in the surgical samples (S) compared to the respective core needle biopsies (CNB). **E**, Image illustrates an area of necrosis (dotted arrow) together with a differentiated structure (black arrow) in a surgical sample. **F**, Cells with Alcian blue+ (left), PAS+ (middle) and MUC-1+ (immunohistochemistry; right) vacuoles observed in a mifepristone-treated tumor. Inset: High power field of a differentiated gland/duct.