

**Figure S2. RIDR PI-103 is effective at lower concentrations in WM115 and WM983B TDR cells.** (A) WM983B TDR and WM115 TDR cells were seeded in 96-well plates and treated with increasing concentrations of RIDR-PI-103 (1-5  $\mu$ M) for 72 hours. Cells were treated with MTT and absorbance was read at 570 nm. Error bars: SEM. \*\* $P$ <0.01, \*\*\* $P$ <0.001, \*\*\*\* $P$ <0.0001 vs. DMSO (one-way ANOVA followed by Tukey's test for post hoc analysis). (B) TDR cells were plated and treated with media containing DMSO or RIDR-PI-103 (1  $\mu$ M, 2.5  $\mu$ M or 5  $\mu$ M). Media containing drugs was replenished every second day and stained with 0.5% crystal violet on Day 15. Images of treatments (Left panel). Quantitation of intensities (Right panel) for the wells is represented as mean. Error bars: SEM. \*\*\* $P$ <0.001 vs. DMSO (one-way ANOVA followed by Tukey's test for post hoc analysis).

