

Figure S1. HuT-78 cells were cultured in 4 μ M Enzastaurin, 5 mM LiCl, 5 μ M AR-A014418, 5 μ M SB216763 or DMSO (vehicle control) and harvested after 5 days. Detection of Annexin V and DAPI staining was performed as described previously. Data shown is representative of three independent experiments.

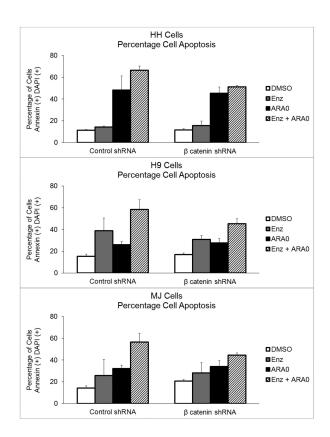


Figure S2. Detection of Annexin V and DAPI staining was performed on HH, H9 and MJ cells transduced with lentivirus as described previously. Data from three separate experiments was used to quantify double positive cells as a percentage of total cells. Error bars represent standard deviation.

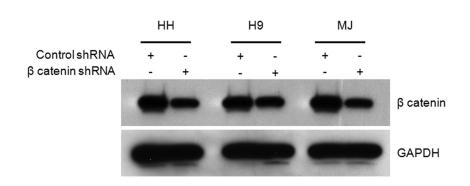


Figure S3. β catenin expression was knocked down in HH, H9 and MJ cells using an shRNA-expressing lentivirus. Cells were then treated with inhibitors and β catenin protein was examined by immunoblot after 24 hours.