

Supplementary Data

Table S1. Number of cells seeded in 6-well culture plates for the Colony Formation Assay.

No. of seeded cells	
DU145	750
PC-3	750
LNCaP	1500
22Rv1	1125
RWPE-1	1500
WPMY-1	750

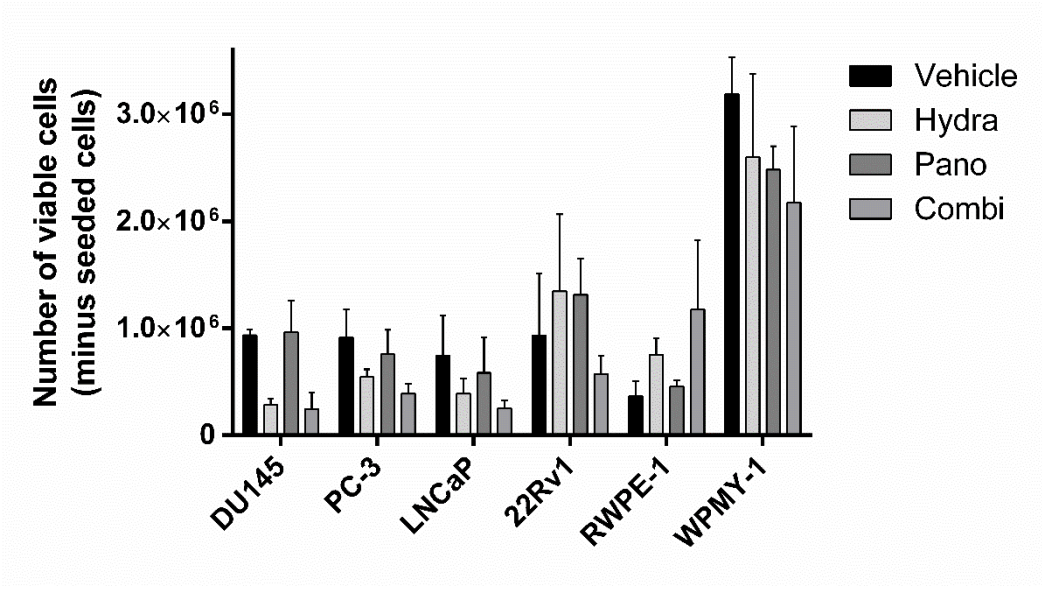


Figure S1. Number of viable cells at day 3 of treatment with Hydralazine, Panobinostat and the combination treatment. Cells were treated with the selected combinations, harvested after treatment and counted. The seeded cells ( $1 \times 10^5$ ) were subtracted to the number of viable cells of every cell line. Experiments were carried out in three biological replicates ( $n=3$ ).