Figures

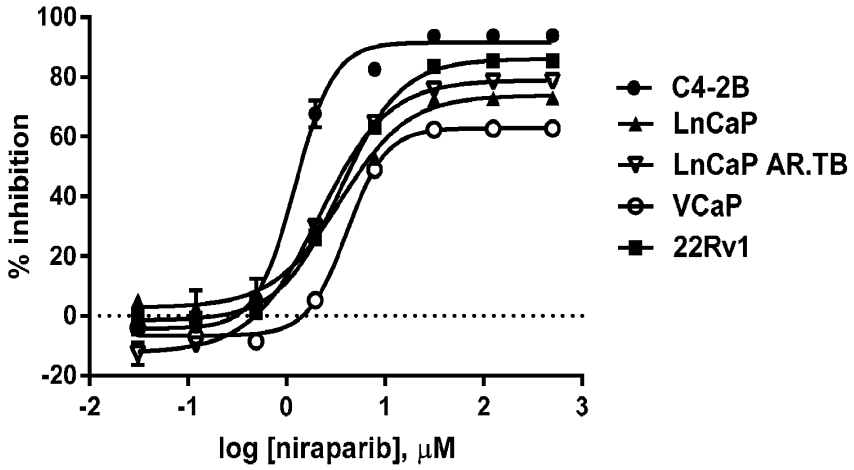



**Figure 1. Niraparib inhibits the growth of human prostate tumor cell lines in vitro.**

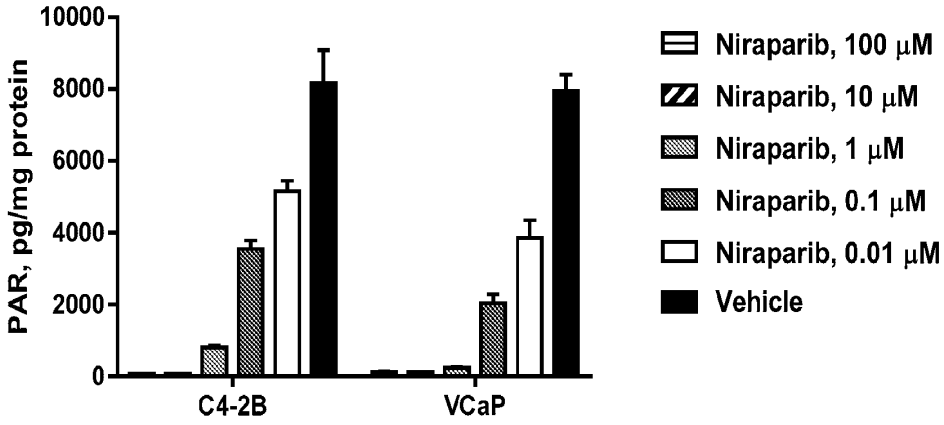



**Figure 2. Niraparib suppresses PAR formation in two human prostate tumor cell lines in vitro.**

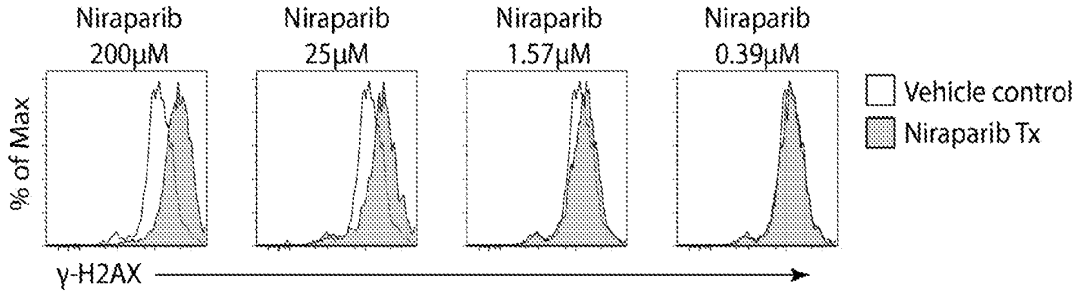



**Figure 3. Niraparib treatment induces increased γ-H2AX in 22RV1 cells in a dose-dependent manner, as measured by flow cytometry.**

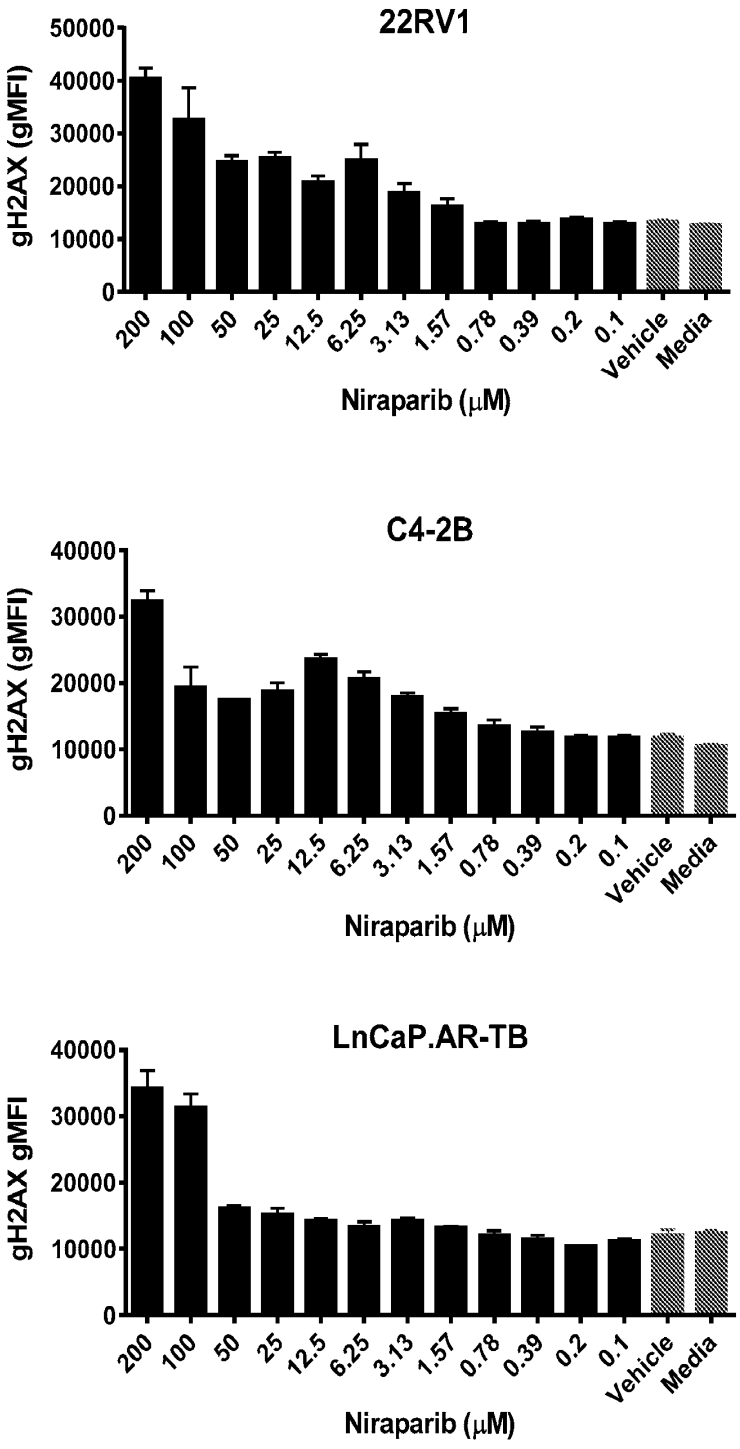



**Figure 4. Niraparib induces γ-H2AX in 22RV1, LNCaP AR-TB, and C4-2B cells in vitro.**

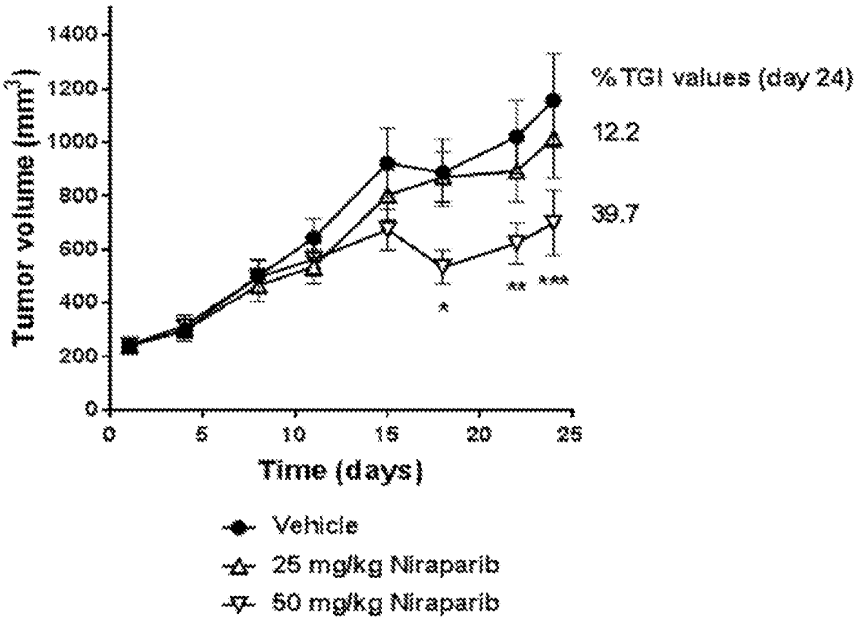



**Figure 5**. Niraparib treatment inhibits growth of C4-2B-luc prostate tumors in NSG male mice.