Figures

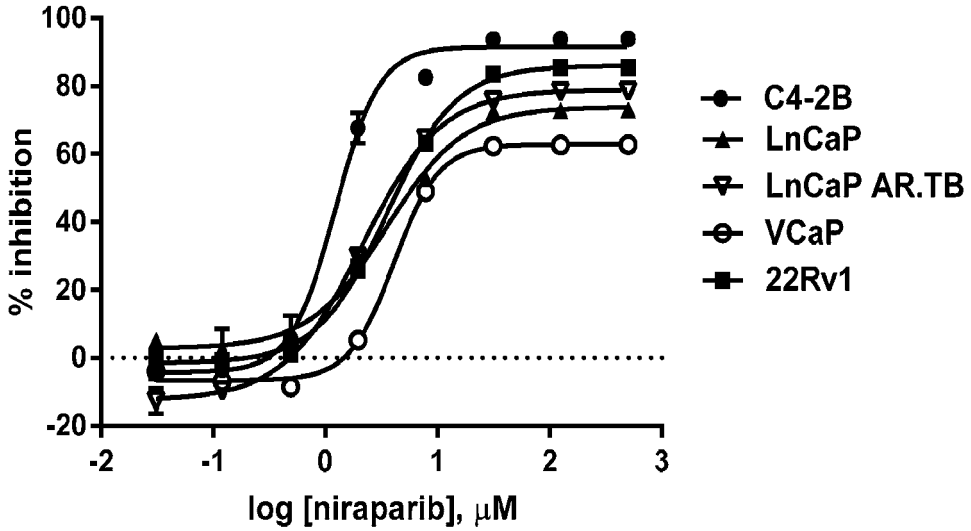


Figure 1. Niraparib inhibits the growth of human prostate tumor cell lines in vitro.

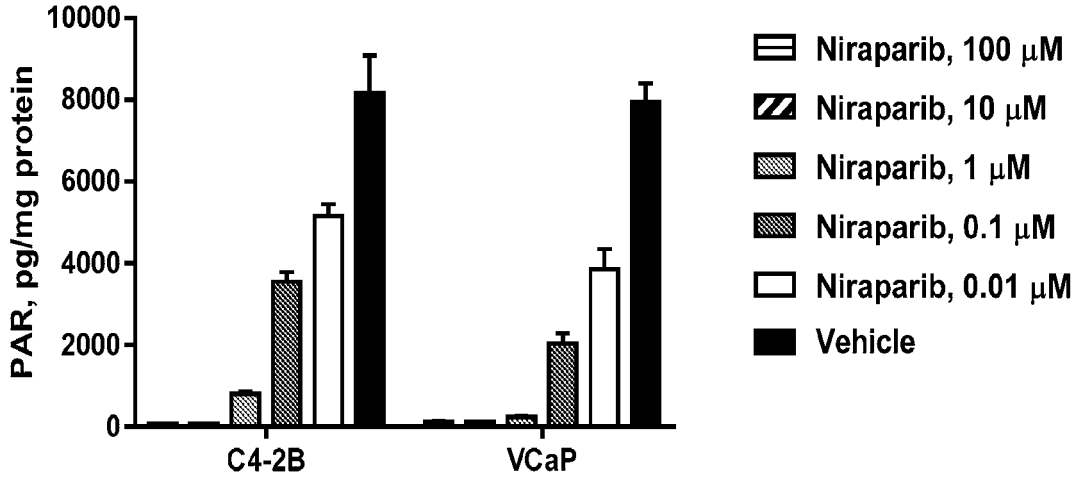


Figure 2. Niraparib suppresses PAR formation in two human prostate tumor cell lines in vitro.

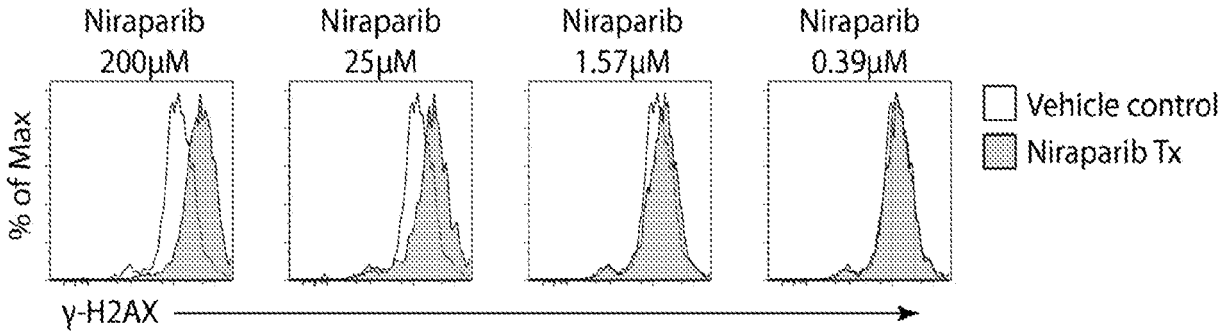


Figure 3. Niraparib treatment induces increased γ-H2AX in 22RV1 cells in a dose-dependent manner, as measured by flow cytometry.

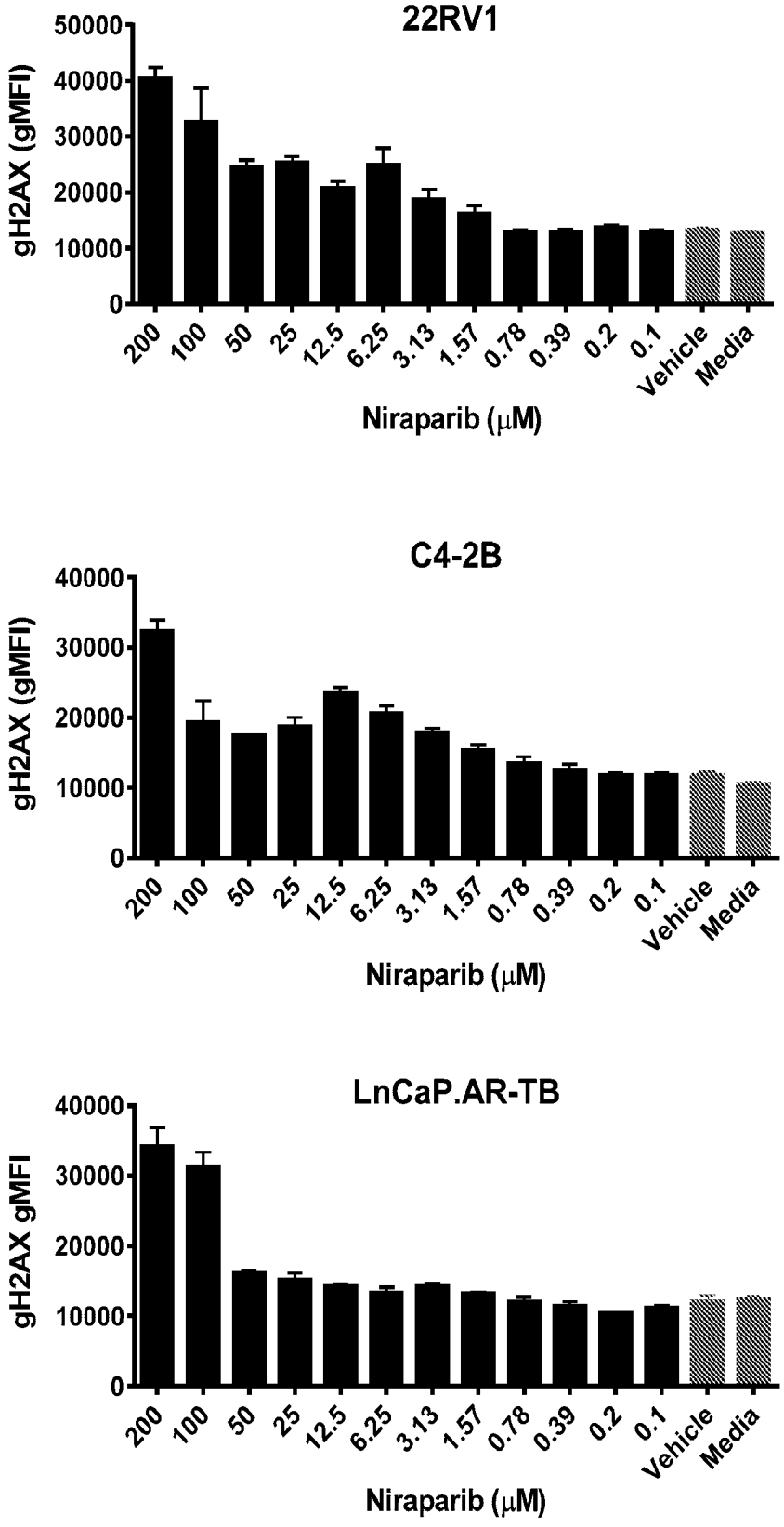


Figure 4. Niraparib induces γ-H2AX in 22RV1, LNCaP AR-TB, and C4-2B cells in vitro.

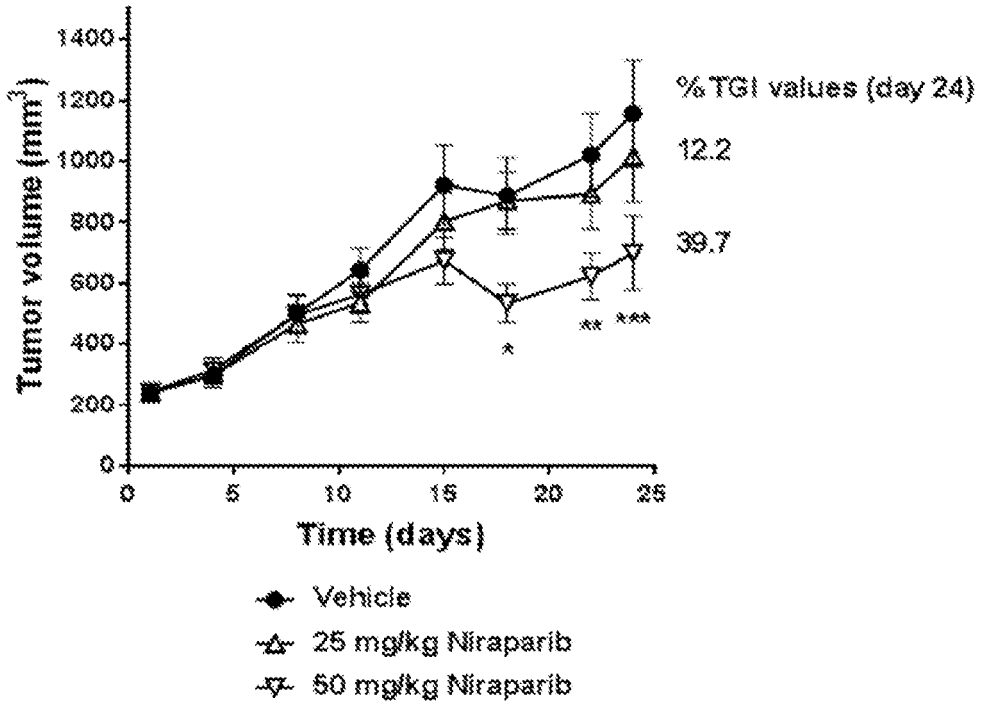


Figure 5. Niraparib treatment inhibits growth of C4-2B-luc prostate tumors in NSG male mice.