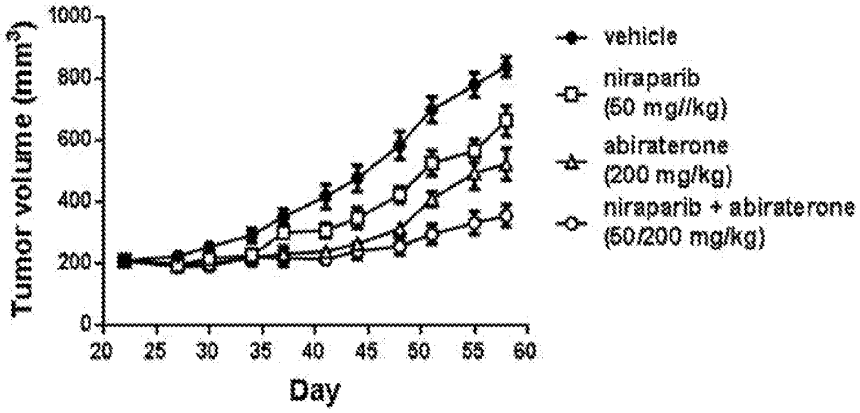
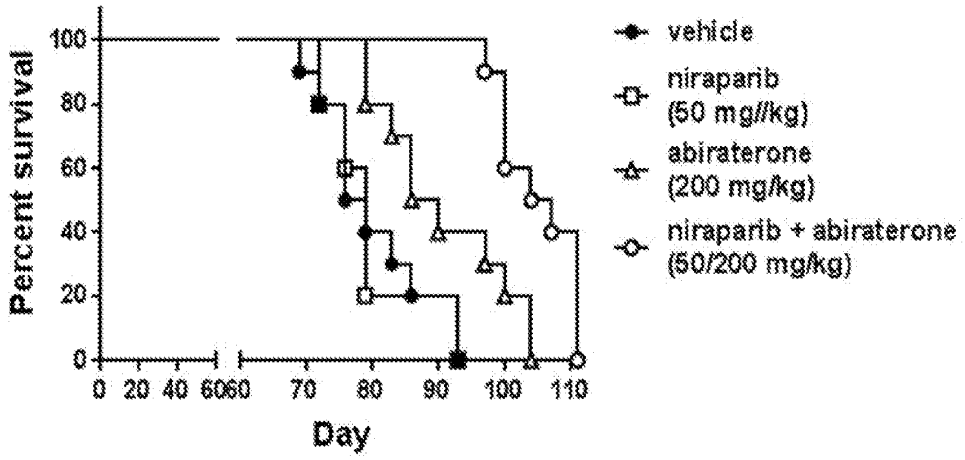
Figure 1: Effect of Niraparib and/or Abiraterone on Tumor Volume in Castrated Male Mice Bearing VCaP Tumors.



Means +/- SEM are graphed. N=10/group. Tumors were implanted on Day 0, castration occurred on Day 22 when tumors were approximately 200 mm^3, and dosing occurred Day 23-57 *qd*. Note that niraparib was dosed at 31.4 mg/kg for the first 5 days of dosing, then at 50 mg/kg for the remainder of the doing period. Abiraterone was dosed at 200 mg/kg throughout the dosing period.

Figure 2: Effect of Niraparib and/or Abiraterone on Survival in Castrated Male Mice Bearing VCaP Tumors.



N=10/group. Tumors were implanted on Day 0, castration occurred on Day 22 and dosing occurred Day 23-57 *qd*. Note that niraparib was dosed at 31.4 mg/kg for the first 5 days of dosing, then at 50 mg/kg for the remainder of the doing period. Abiraterone was dosed at 200 mg/kg throughout the dosing period.