

RP-619 inhibits chondrosarcoma

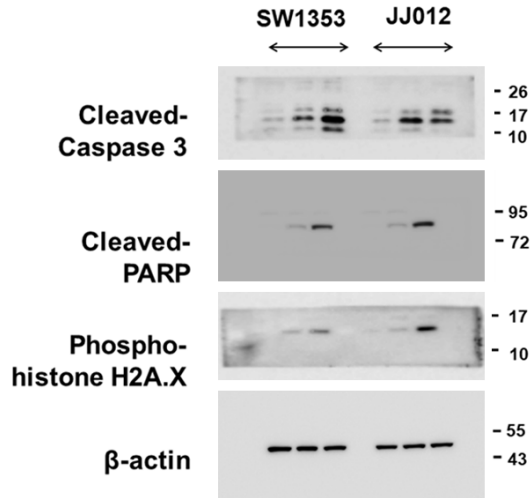


Figure S1. Full-length gels and blots corresponding to **Figure 1C**. Molecular weight (kDa) has been shown in the right panel.

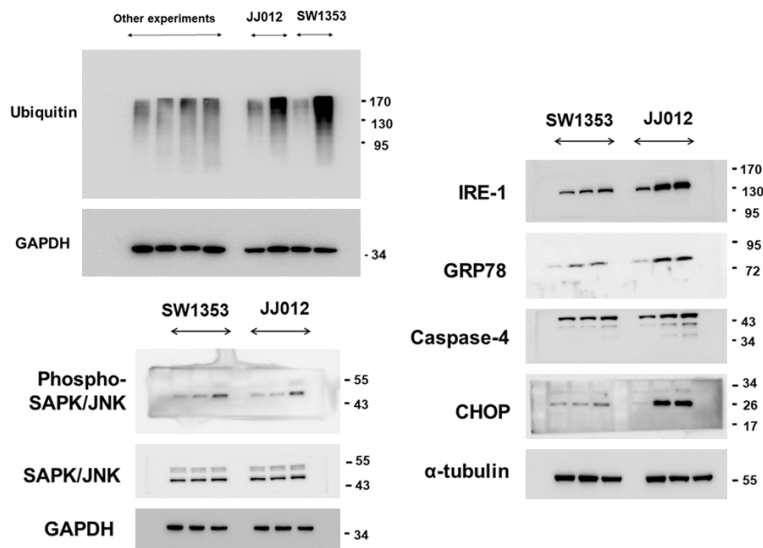


Figure S2. Full-length gels and blots corresponding to **Figure 3A-C**. Molecular weight (kDa) has been shown in the right panel.

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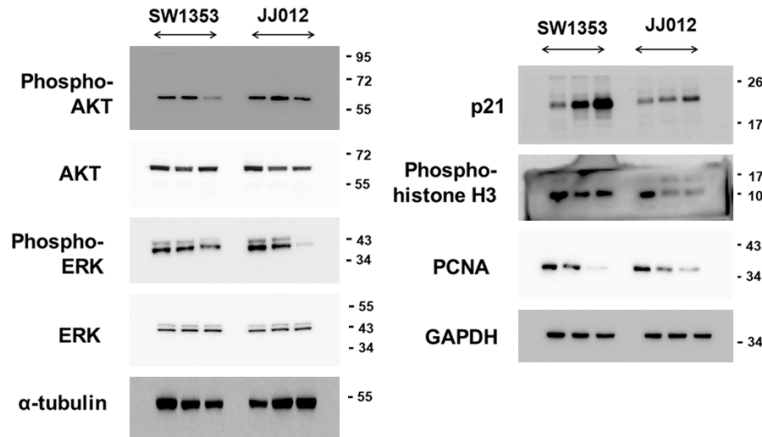


Figure S3. Full-length gels and blots corresponding to **Figure 4C**. Molecular weight (kDa) has been shown in the right panel.

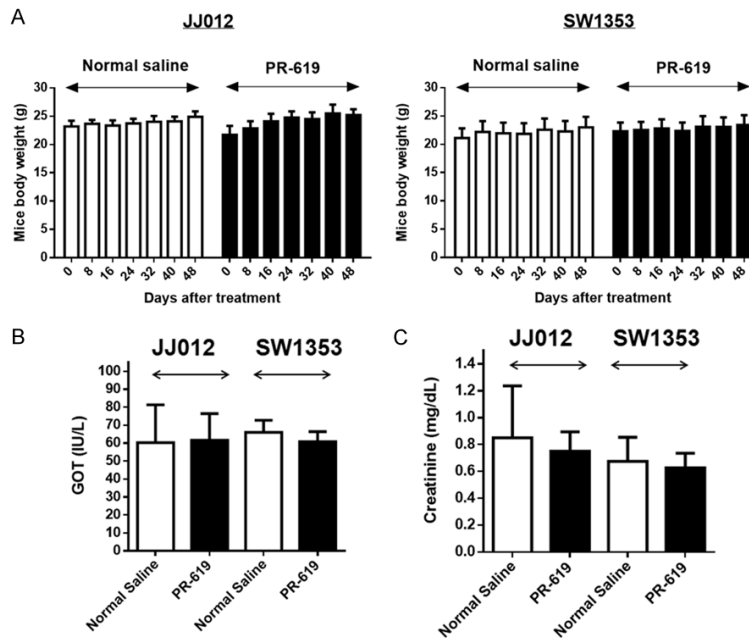


Figure S4. A. To evaluate the toxicity of PR-619 in mice, the study involved regular body weight measurements every 8 days throughout the duration of PR-619 treatment. B and C. Following the completion of the experiment, blood samples were collected, and serum was separated from the blood in order to assess the levels of GOT and creatinine.