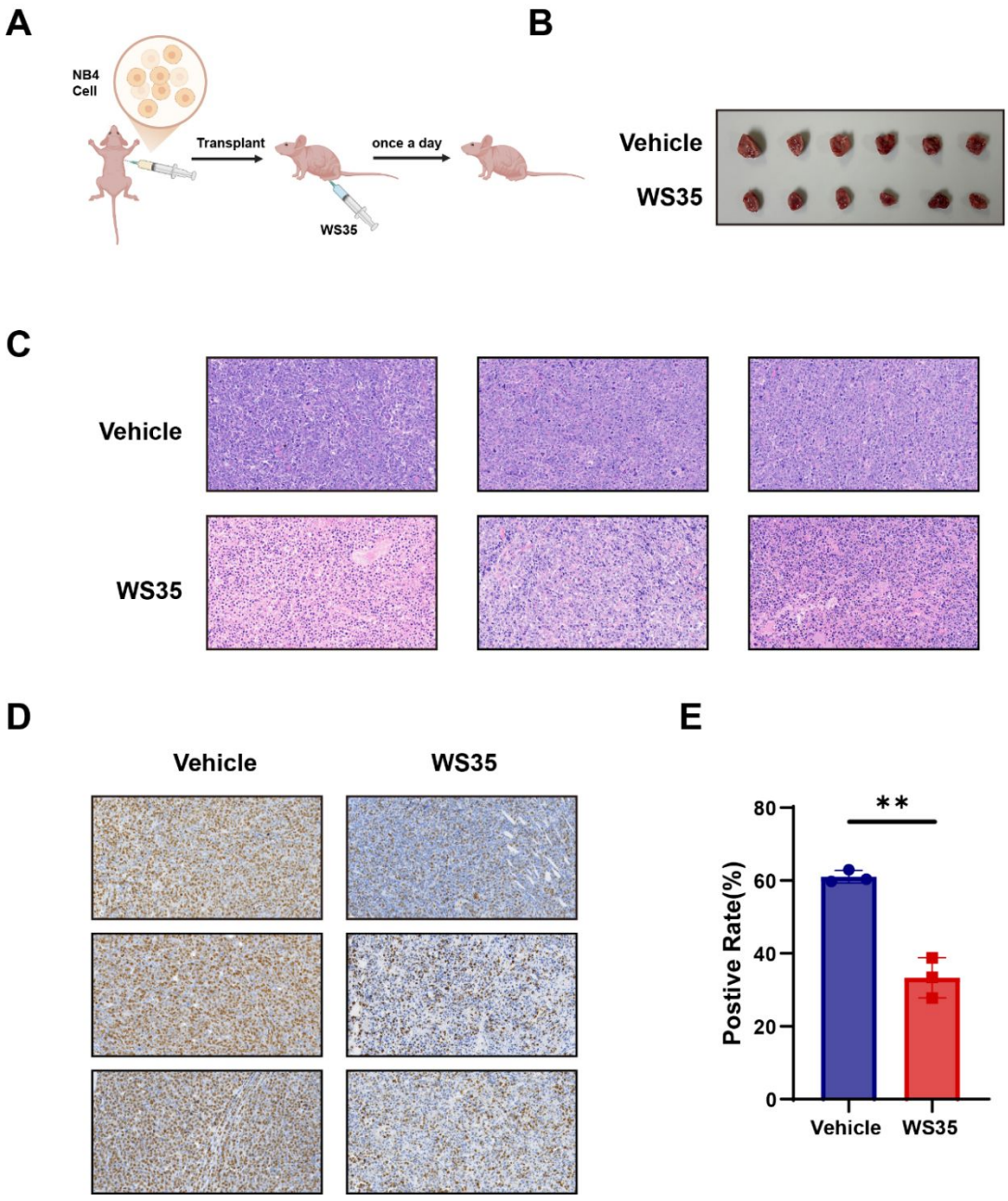


Supplementary Figure 5. In vivo antitumor efficacy of WS35. (A) Overview of the experimental design evaluating the in vivo anticancer effects of WS35. n = 6 mice in each group (B) Image of the tumor of mice in each group (C and D) Representative images of H&E and Ki-67 staining of paraffin sections of the tumor from mice. Scale bar, 50 μm (E) Quantification of the Ki-67 positive rate of tumors from mice. (n = 3 tumors). Statistical analysis was performed using a two-tailed unpaired Student's t-test. **, $P < 0.01$.