

Figure S1. PIN1 absence inhibits tumor growth *in vivo*. Representative images of mice with subcutaneous tumors following inoculation of 5×10^6 (A) LN-229 and (B) LN PIN1 KO cells. Mice necropsies of (C) LN-229 and (D) LN PIN1 KO cells. Isolated tumors with (E) LN-229 and (F) LN PIN1 KO cells. KO, knockout.

