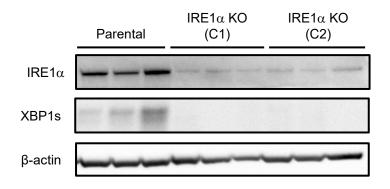


Figure S4. IRE1 $\alpha$  inhibition attenuates CT26 tumor growth. (A, B) Animals were inoculated s.c. with parental or IRE1 $\alpha$  KO CT26 cells and tumor growth was measured over 27 days. (B) IB analysis of IRE1 $\alpha$  expression and activation.



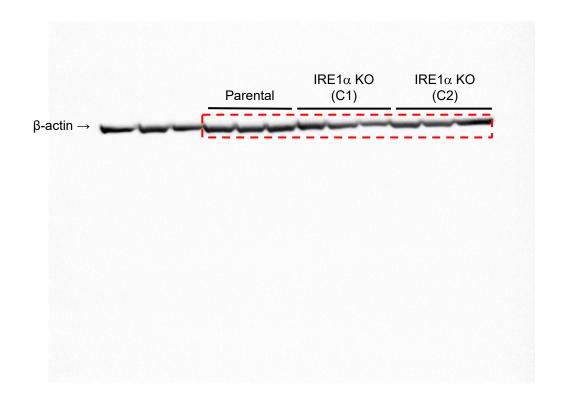
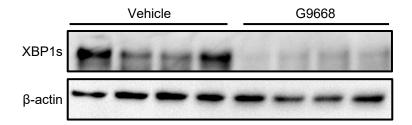


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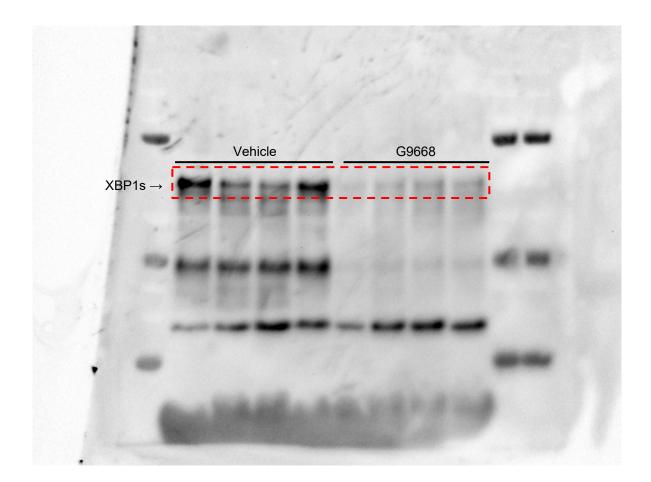


Figure S4. IRE1 $\alpha$  inhibition attenuates CT26 tumor growth. (D) Mice were inoculated s.c. with CT26 cells, grouped out 7 days afterwards and treated with vehicle or G9668 (250 mg/kg, BID). IB analysis of total tumor lysates is depicted.

