



Supplemental Figure 6: Treatment with UNC2025 inhibits tumor growth in a BRAF^{wt} patient-derived melanoma xenograft. A xenograft-passaged BRAF^{wt} patient sample (MB2202) was transplanted into nude mice and mice with established tumors were treated twice daily (BID) with 50 mg/kg UNC2025 or an equivalent volume of vehicle. Tumor volumes were measured at intervals. n=4-5, *p<0.05 two-way ANOVA.