**Supplementary Figure 2.** EZH2 and MEK inhibitors do not cause toxicity *in vivo.*

Graphs depicting change in weight of A, LOVO xenograft, B, COCA74P PDX, C, COCA9 PDX, D, COCA4 PDX, and E, COCA30 PDX, mice from Fig. 2A, 2C, 2E, 2G, and 2I over the entire duration of study (28 days) treated with vehicle, MEKi (trametinib), and/or EZH2i (tazemetostat). No toxicity was observed as determined by <20% change in body weight and minimal to no changes in body score conditions throughout the duration of treatment.