



Supplemental Figure 4. Evaluation of the Zika viral time course on neuroblastoma tumors by immunohistochemical staining of CD24. ZIKV treated tumors were compared to vehicle treated tumors by CD24 staining at each time point. **A)** IMR-32 tumors were stained for CD24 at Day 0, 2, 5, and 7 post-treatment. **B)** SK-N-AS tumors were stained for CD24 at Day 0, 4, 7, and 10 post-treatment. Tissues were stained using a Leica Bond Maxfive and images were generated using an Olympus BX43 at a magnification of 40x with a 10x zoom.