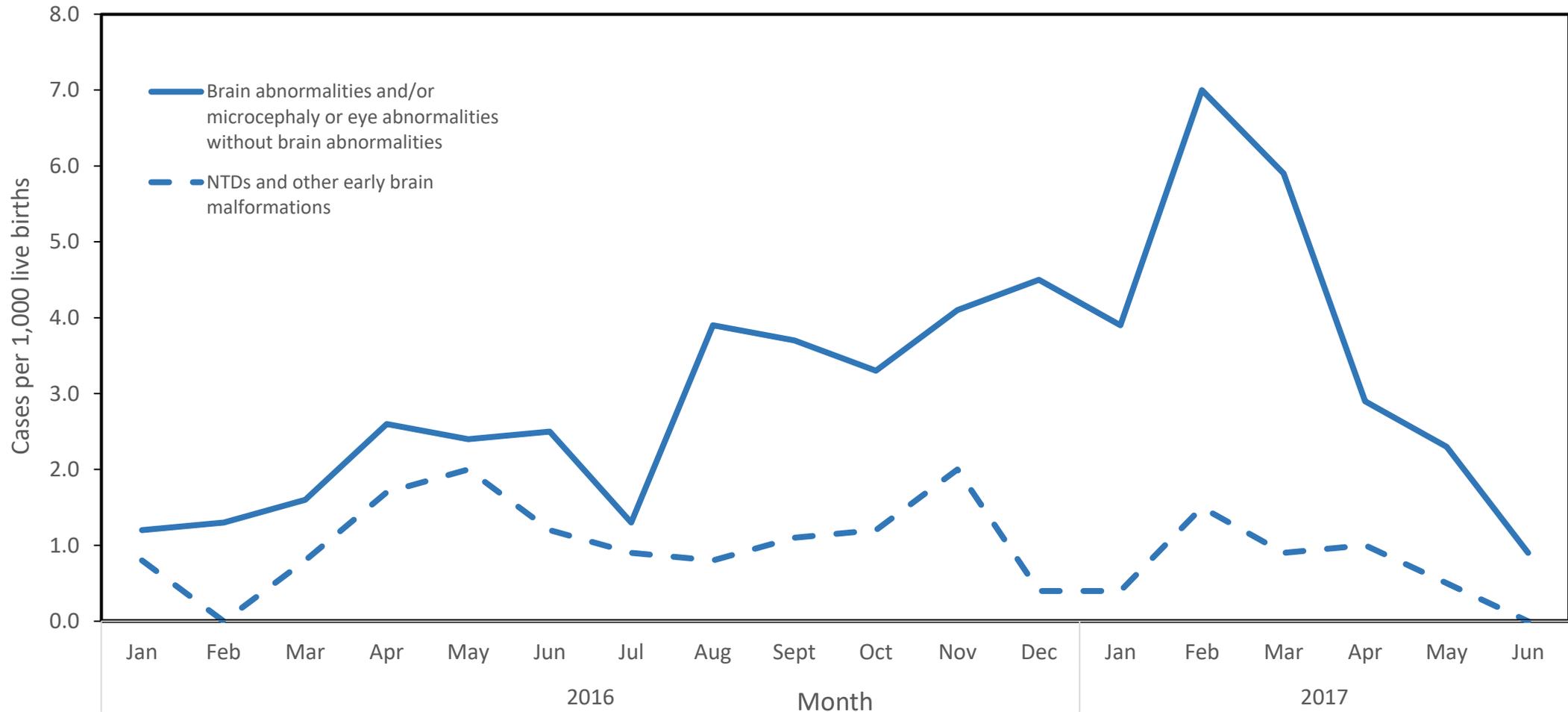


SUPPLEMENTARY FIGURE. Prevalence of birth defects* potentially related to Zika virus infection and neural tube defects in U.S. areas with widespread local transmission† of Zika virus by birth defect type and month, January 2016–June 2017



* Fetuses and infants were aggregated into the following two categories: 1) brain abnormalities and/or microcephaly or eye abnormalities without mention of a brain abnormality included in brain abnormalities and/or microcephaly category 2) neural tube defects (NTDs) and other early brain malformations.

† Jurisdictions with widespread local transmission of Zika virus during 2016–2017 included Puerto Rico and the U.S. Virgin Islands.