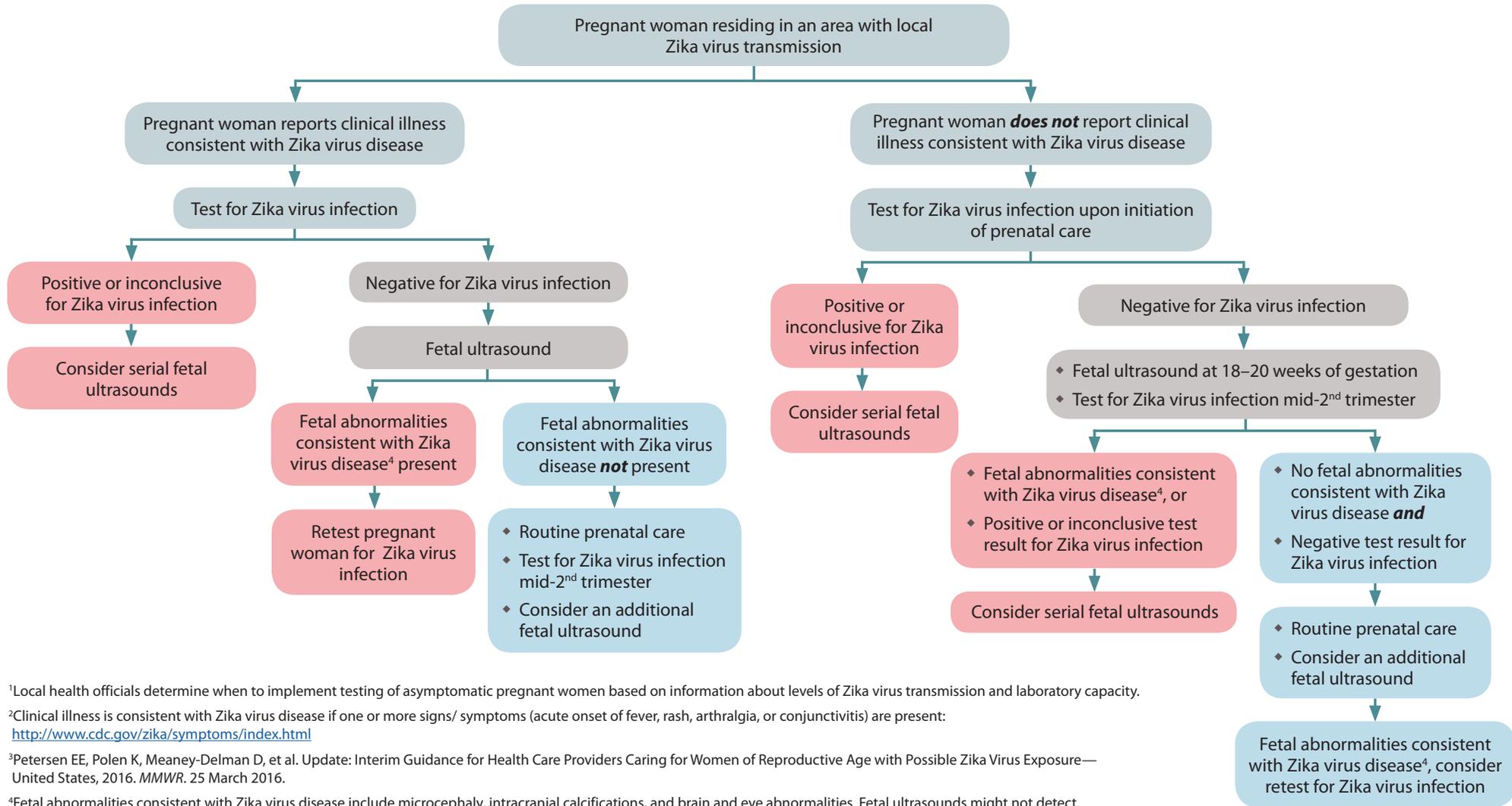


Testing Algorithm for a Pregnant Woman Residing in an Area with Active Zika Virus Transmission¹, with or without Clinical Illness² Consistent with Zika Virus Disease³



¹Local health officials determine when to implement testing of asymptomatic pregnant women based on information about levels of Zika virus transmission and laboratory capacity.

²Clinical illness is consistent with Zika virus disease if one or more signs/ symptoms (acute onset of fever, rash, arthralgia, or conjunctivitis) are present:

<http://www.cdc.gov/zika/symptoms/index.html>

³Petersen EE, Polen K, Meaney-Delman D, et al. Update: Interim Guidance for Health Care Providers Caring for Women of Reproductive Age with Possible Zika Virus Exposure—United States, 2016. *MMWR*. 25 March 2016.

⁴Fetal abnormalities consistent with Zika virus disease include microcephaly, intracranial calcifications, and brain and eye abnormalities. Fetal ultrasounds might not detect abnormalities until late second or early third trimester of pregnancy.