

**Maternal Zika virus test results on nontissue clinical specimens (e.g., serum, urine)**

<b>Pregnancy outcome</b>	<b>Acute Zika virus infection**</b>	<b>Zika virus infection; timing of infection cannot be determined<sup>††</sup></b>	<b>Flavivirus infection; timing of infection cannot be determined</b>	<b>&gt;12 weeks after symptom onset or exposure,<sup>§§</sup> with either negative maternal Zika virus IgM, or no maternal testing conducted</b>	<b>No evidence of Zika virus infection<sup>¶¶</sup></b>
<b>Testing of placental tissues</b>					
<b>Live birth, possible Zika virus-associated birth defects***</b>	Not indicated <sup>†††</sup>	Should be considered to aid in maternal diagnosis			Not indicated <sup>†††</sup>
<b>Live birth, no obvious Zika virus-associated birth defects at birth</b>	Not indicated	May be considered to aid in maternal diagnosis on a case-by-case and jurisdictional basis. Not routinely recommended for asymptomatic women with possible Zika virus exposure but <i>without</i>			Not indicated
<b>Testing of placental and fetal tissues</b>					
<b>Pregnancy loss, possible Zika virus-associated birth defects</b>	May be considered to aid in fetal diagnosis	May be considered to aid in fetal and maternal diagnosis			Not indicated <sup>†††</sup>
<b>Pregnancy loss, no obvious Zika virus-associated birth defects</b>	May be considered to aid in fetal diagnosis	May be considered to aid in fetal and maternal diagnosis			Not indicated <sup>†††</sup>
<b>Testing of placental and infant autopsy tissues</b>					
<b>Infant death following live birth</b>	Should be considered to aid in infant diagnosis	Should be considered to aid in infant and maternal diagnosis			Not indicated <sup>†††</sup>