Interim algorithm\(^1\) for assessing pregnant women with a history of travel to areas with active Zika virus transmission\(^2\)

Pregnant woman reports clinical illness consistent with Zika virus disease during or within two weeks of travel\(^4\)

- Currently symptomatic
  - Submit serum, EDTA plasma and urine samples for testing at RIPL\(^5\)
  - Positive (or inconclusive) Zika PCR result(s)

- Symptoms resolved
  - Negative Zika PCR result(s)\(^6\)

Pregnant woman does NOT report clinical illness consistent with Zika virus disease during or within two weeks of travel\(^4\)

- Offer baseline fetal ultrasound\(^7\). (If ultrasound normal, consider repeating every four weeks through pregnancy)
- If abnormal ultrasound findings (eg microcephaly or intracranial calcifications) or additional concerns, refer to fetal medicine service