

Zika Virus IgM

Order Name: **Zika Virus IgM**
Test Number: 6906641
Revision Date: 12/12/2022

TEST NAME	METHODOLOGY	LOINC CODE
Zika Virus IgM	Antibody Capture Chemiluminescence Immunoassay (CLIA)	80824-6
Pregnant Yes/No	Prompt	n/a
Relevant Zika Exposure Yes/No	Prompt	n/a
Symptoms consistent with Zika Yes/No	Prompt	n/a

SPECIMEN REQUIREMENTS

Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	2 mL (1 mL)	Serum	Clot Activator SST	Refrigerated
Alternate 1	2 mL (1 mL)	Serum	Clot Activator (Red Top, No-Gel)	Refrigerated

Instructions

Specimen Type: Gel-barrier tube OR Red-Top tube OR Serum Transfer tube

Specimen Storage: Refrigerated

Specimen Collection: Blood collection aseptically by venipuncture. Samples should be allowed to clot and should be centrifuged and separated from the clot as soon as possible.

Special Instructions: Please refer to CDC guidance prior to submitting specimens for testing. This assay is intended for individuals meeting CDC Zika virus clinical criteria and/or CDC Zika virus epidemiological criteria. Specimens from symptomatic patients or returning travel

Specimen Stability: Room temperature: 24 hours; Refrigerated: 7 days; Frozen: >7 days Freeze/thaw cycles Stable x3 (stability provided by manufacturer or literature reference)

Prompt code: (6906645) Pregnant Y/N

Prompt code: (6906647) Relevant Zika Exposure Y/N

Prompt code: (6906649) Symptoms consistent with Zika Y/N

GENERAL INFORMATION

Expected TAT	2 - 5 days
Clinical Use	Use for patients whose symptoms began, or whose documented exposure occurred, at least 14 days prior to testing. Should also be used as followup for patients with negative serum and urine results from molecular testing performed less than 14 days after symptom onset.
Performing Labcorp Test Code	163084
Notes	Labcorp Test Code: 163084
CPT Code(s)	86794
Lab Section	Reference Lab