



<u>Procedure</u>	<u>Result</u>	<u>Units</u>	<u>Ref Interval</u>	<u>Accession</u>	<u>Collected</u>	<u>Received</u>	<u>Reported/</u> <u>Verified</u>
Zika Virus IgM Ab Capture (MAC), ELISA	Flavivirus POS		[Negative]	16-280-109560	06-Oct-16 13:22:00	06-Oct-16 13:29:00	06-Oct-16 19:14:09
Pregnant?	No			16-280-109560	06-Oct-16 13:22:00	06-Oct-16 13:29:00	06-Oct-16 19:14:09
Relevant Zika virus Exposure?	No			16-280-109560	06-Oct-16 13:22:00	06-Oct-16 13:29:00	06-Oct-16 19:14:09
Symptoms consistent with Zika virus?	Yes			16-280-109560	06-Oct-16 13:22:00	06-Oct-16 13:29:00	06-Oct-16 19:14:09

06-Oct-16 13:22:00 Zika Virus IgM Ab Capture (MAC), ELISA:

PRESUMPTIVE FLAVIVIRUS POSITIVE: Presumptive positive for other flavivirus(es). The result should be confirmed with an FDA-cleared dengue and West Nile virus IgM test.

06-Oct-16 13:22:00 Zika Virus IgM Ab Capture (MAC), ELISA:

INTERPRETIVE INFORMATION: Zika Virus IgM Ab Capture (MAC), ELISA

The ZIKV Detect IgM Capture ELISA assay is intended for in vitro diagnostic use under FDA Emergency Use Authorization (EUA). This test has not been FDA cleared or approved. In compliance with this authorization, please visit <https://aruplab.com/zika> for more information and to access the applicable information sheets.

The possibility of false-positive or false-negative results must be considered. RT-PCR testing on both a serum and urine specimen is recommended by the Centers for Disease Control and Prevention (CDC) to rule out false-negative IgM results in patients experiencing symptoms for less than 2 weeks. Specimens collected for IgM testing greater than or equal to 2 weeks after symptom onset do not require any additional testing. For more information, please review the current clinical guidelines for Zika virus testing at: www.cdc.gov/zika/

* Abnormal, # = Corrected, C = Critical, f = Footnote, H = High, L = Low, t = Interpretive Text, @ = Reference Lab