



<u>Procedure</u>	<u>Result</u>	<u>Units</u>	<u>Ref Interval</u>	<u>Accession</u>	<u>Collected</u>	<u>Received</u>	<u>Reported/ Verified</u>
Parvovirus B19 Antibody IgG	1.13 H	IV	[<=0.90]	20-078-900137	18-Mar-20 14:21:00	18-Mar-20 14:21:00	18-Mar-20 14:22:53
Parvovirus B19 Antibody IgM	2.30 H	IV	[<=0.90]	20-078-900137	18-Mar-20 14:21:00	18-Mar-20 14:21:00	18-Mar-20 14:22:53

18-Mar-20 14:21:00 Parvovirus B19 Antibody IgG:
 INTERPRETIVE INFORMATION: Parvovirus B19 Antibody, IgG
 0.90 IV or less Negative - No significant level of detectable Parvovirus B19 IgG antibody.
 0.91 - 1.09 IV Equivocal - Repeat testing in 7-21 days may be helpful.
 1.10 IV or greater Positive - IgG antibody to Parvovirus B19 detected which may indicate a current or past infection.

The best evidence for current infection is a significant change on two appropriately timed specimens, where both tests are done in the same laboratory at the same time.

18-Mar-20 14:21:00 Parvovirus B19 Antibody IgM:
 INTERPRETIVE INFORMATION: Parvovirus B19 Antibody, IgM
 0.90 IV or less Negative - No significant level of detectable Parvovirus B19 IgM antibody.
 0.91 - 1.09 IV Equivocal - Repeat testing in 7-21 days may be helpful.
 1.10 IV or greater Positive - IgM antibody to Parvovirus B19 detected which may indicate a current or recent infection. However, low levels of IgM antibodies may occasionally persist for more than 12 months post-infection.

The best evidence for current infection is a significant change on two appropriately timed specimens, where both tests are done in the same laboratory at the same time.

Appearance of an IgM antibody response normally occurs 7 to 14 days after the onset of disease. Testing immediately post-exposure is of no value without a later convalescent specimen. A residual IgM response may be distinguished from early IgM response to infection by testing sera from patients three to four weeks later for changing levels of specific IgM antibodies.

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