

Patient Name:
Patient Phone:
Date of Birth (Age):
Sex:
Referring Dr (NPI #):
Patient ID:
Specimen ID:

Account Number:
Account Name:
Collection Date/Time:
Received Date/Time:
Reported Date/Time:

Result Name	Flag	Result	Range/Units	Status	Lab
IgM P41 Ab.		Absent		Final	01
IgM P39 Ab.		Absent		Final	01
IgM P23 Ab.		Absent		Final	01
Additional Information:				Final	01

Per CDC criteria, the Lyme IgG Immunoblot is interpreted as positive if IgG-class antibodies are detected to 5 or more *B. burgdorferi* proteins, and the Lyme IgM Immunoblot is interpreted as positive if IgM-class antibodies are detected to 2 or more *B. burgdorferi* proteins. Immunoblot patterns not meeting these criteria should not be interpreted as positive. Epitopes from certain *B. burgdorferi* proteins (e.g., p41) are conserved across other bacteria, which may lead to the detection of IgM-and/or IgG class antibodies on the Lyme disease immunoblots in patients without Lyme disease. Immunoblot should only be ordered on specimens that are positive or equivocal by an FDA-licensed Lyme disease antibody screening test (e.g., EIA). Results of the Lyme IgM immunoblot should not be considered in patients with 30 or more days of symptoms.