

PATIENT: PEREZ-LIZANO, MIGUEL
DOB: 12/29/40 SEX: M

SAMPLE ID: 88249



DRWN: 02/28/02
RCVD: 03/04/02
PRNT: 03/08/02

DIRECTOR: BOYD G. STEPHENS, M.D

TEST NAME RESULT UNITS

LYME IgM WESTERN BLOT

The IgM WB is considered positive for the presence of AB to B. burgdorferi if two of the starred bands are present: 23-25; 31, 34, 39, 41 kDa.

The IgM WB is considered equivocal if one of the starred bands is present.

ASTPHLD/CDC Recommendations: An IgM WB is positive if two of these bands are present: 23-25, 39, 41 kDa. New York State Department of Health considers Western Blots positive that conform to the ASTPHLD/CDC criteria.

BAND INTENSITY: Low +, Medium ++, High +++, Equiv +/-

LYME IgM WESTERN BLOT **POSITIVE**

- 18 kDa. -
- 22 kDa. -
- **23-25 kDa. ++
- 28 kDa. -
- 30 kDa. +
- **31 kDa. -
- **34 kDa. +
- 37 kDa. -
- **39 kDa. -
- **41 kDa. +
- 45 kDa. +
- 58 kDa. -
- 66 kDa. +-
- 73 kDa. -
- 83 kDa. -
- 93 kDa. +

Continued on next page

Diagnosis should not be based on laboratory tests alone. Results should be interpreted in conjunction with clinical symptoms and patient history.