

PATIENT: PEREZ-LIZANO, MIGUEL  
DOB:                      SEX: M

SAMPLE ID:               74818

STEPHEN GANCHER, MD  
KAISER E INTERSTATE  
3550 N INTERSTATE AVE  
PORTLAND, OR  
97227

DRWN: 03/21/01  
RCVD: 03/22/01  
PRNT: 03/26/01

DIRECTOR: BOYD G. STEPHENS, M.

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TEST NAME                      RESULT                      UNITS  
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LYME IgG WESTERN BLOT                      .....

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The IgG WB is considered positive if two of the starred bands are present:  
23-25, 31, 34, 39, 41, 93 kDa.

The IgG WB is considered equivocal if one of these bands are present:  
23-25, 31, 34, 39, 93 kDa.

41 kDa, by itself, is negative.\*\*\*\*REVISED 9/16/99

ASTPHLD/CDC recommendation: An IgG WB is positive if five of these bands  
are present: 18, 23-25, 28, 30, 39, 41, 45, 58, 66, 93kDa. New York State  
Department of Health considers Western Blots positive that conform to the  
ASTPHLD/CDC criteria.

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

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LYME IGG WESTERN BLOT	NEGATIVE
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	-

End of Report

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