

Client: Example Client ABC123
123 Test Drive
Salt Lake City, UT 84108
UNITED STATES

Physician: Doctor, Example

Patient: Patient, Example

DOB: 1/8/2002
Gender: Male
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Collection Date: 00/00/0000 00:00

Oligoclonal Bands in CSF and Serum

ARUP test code 0081135

Oligoclonal Bands, CSF **Positive ***

Oligoclonal Bands Number, CSF **12 Bands H (Ref Interval: 0-1)**

Oligoclonal Bands Interpretation **See Note**
Isoelectric focusing/immunofixation revealed two or more oligoclonal bands in the CSF with no corresponding bands in the serum. There were also matching or identical oligoclonal bands present in both the CSF and the serum. This result is consistent with intrathecal synthesis of immunoglobulin and is considered to be a positive result for oligoclonal bands. Oligoclonal bands are present in approximately 95 percent of patients with multiple sclerosis but may also be present in the CSF from patients with viral or bacterial meningoencephalitis, subacute sclerosing panencephalitis, neurosyphilis, Guillain-Barre syndrome, or meningeal carcinomatosis.

VERIFIED/REPORTED DATES				
Procedure	Accession	Collected	Received	Verified/Reported
Oligoclonal Bands, CSF	21-077-120092	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Oligoclonal Bands Number, CSF	21-077-120092	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Oligoclonal Bands Interpretation	21-077-120092	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00

END OF CHART

H=High, L=Low, *=Abnormal, C=Critical

Unless otherwise indicated, testing performed at: