



Patient ID SA00124868	Patient Name TESTINGRNV, OLIG AB	Birth Date 1980-09-09	Sex M	Age 39
Order Number SA00124868	Client Order Number SA00124868	Ordering Physician CLIENT,CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 30 Dec 2019 00:00		

Oligoclonal Banding

CSF Bands

CSF Olig Bands Interpretation



5 bands

The oligoclonal band assay detected 2 or more unique IgG bands in the CSF. This is a positive result.

CSF is used in the diagnosis of multiple sclerosis (MS) by identifying increased intrathecal IgG synthesis qualitatively (Oligoclonal Bands). The presence of two or more unique CSF oligoclonal bands was reintroduced as one diagnostic criteria for MS in the 2017 revised McDonald criteria. These findings, however, are not specific for MS as CSF-specific IgG synthesis may also be found in patients with other neurologic diseases including infectious, inflammatory, cerebrovascular, and paraneoplastic disorders. Clinical correlation recommended.

SDL

Reference Value
<2

CSF Bands

5 bands

SDL

Serum Bands

0 bands

Received: 31 Dec 2019 15:58

Reported: 31 Dec 2019 16:02

SDL

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
SDL	Mayo Clinic Laboratories - Rochester Superior Drive	3050 Superior Drive NW, Rochester MN 55901	William G. Morice M.D. Ph.D.	24D1040592