



LABORATORY REPORT

Example Client, XYZ123
1234 Warde Road
Ann Arbor MI 48108

EXAMPLE, REPORT W
WX0000003826 F 12/05/1988 34 Y

Referral Testing

Collected: 09/11/2023 08:50 Received: 09/11/2023 08:50

Table with 6 columns: Test Name, Result, Flag, Ref-Ranges, Units, Site. Row 1: Paraneoplastic Ab Eval-CSF, See Below, WMMR

Test Result Flag Ref Range
Paraneoplas Autoantibody Eval,CSF

Paraneoplastic Interpretation, CSF

The following antibody was identified: Purkinje Cell Cytoplasmic Antibody, Type 1.
• This profile supports a paraneoplastic neurological autoimmunity. Cerebellar ataxia is generally the most prominent manifestation, but it may coexist with or be preceded by multifocal manifestations of neurological autoimmunity. About 10% of cases do not develop cerebellar signs. The most common oncological associations include breast, ovarian or related mullerian carcinomas.
• References: McKeon A, Tracy JA, Pittock SJ, Parisi JE, Klein CJ, Lennon VA. Purkinje cell cytoplasmic autoantibody type 1 accompaniments: the cerebellum and beyond. Arch Neurol. 2011 Oct;68:1282-9.

IFA Notes None.

Table with 3 columns: Test Name, Result, Ref Range. Rows include Amphiphysin Ab, CSF; AGNA-1, CSF; ANNA-1, CSF; ANNA-2, CSF; ANNA-3, CSF; CRMP-5-IgG, CSF; PCA-Tr, CSF; PCA-1, CSF.

Tissue based immunofluorescence screening was reactive, confirmation by antigen-specific reflex to follow. A reactive result indicates an immunofluorescence pattern suggestive of this antibody specificity, but confirmatory testing is necessary before being finalized.

PCA-2, CSF Negative Negative

PCA-1 Immunoblot, CSF Positive H Negative

PCA-1 Titer, CSF Positive
≥1:1024 H <1:2 titer

LAB: L - LOW, H - HIGH, AB - ABNORMAL, C - CRITICAL, . - NOT TESTED



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Performing Site:
WMMR: MAYO CLINICAL LABS 3050 Superior Drive NW Rochester MN 55901
Reported Date: 2023.09.11 8:58

LAB: L - LOW, H - HIGH, AB - ABNORMAL, C - CRITICAL, . - NOT TESTED

F311000010 Ordered By: KAJAL SITWALA, MD, PhD
WX0000003826 WX00000000002353
Printed D&T: 09/11/23 08:58

Kajal V. Sitwala, MD, PhD - Medical Director
Form: MM RL1
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