ARUP LABORATORIES | aruplab.com
500 Chipeta Way, Salt Lake City, Utah 84108-1221
phone: 801-583-2787, toll free: 800-522-2787
Jonathan R. Genzen, MD, PhD, Chief Medical Officer

PATIENT REPORT

Patient Age/Sex: Unknown

Specimen Collected: 16-Jun-23 15:44

CV2.1 Screen by CBA with Rflx to Titer | **Received: 16-Jun-23 15:44** | **Report/Verified: 16-Jun-23 15:44**

Procedure	Result	Units	Reference Interval
CV2.1 Ab IgG CBA-IFA Screen, Serum	**Detected** * t1 i1		[<1:10]

CV2.1 Ab IgG Titer by CBA-IFA, Ser | **Received: 16-Jun-23 15:44** | **Report/Verified: 16-Jun-23 15:45**

Procedure	Result	Units	Reference Interval
CV2.1 Ab IgG CBA-IFA Titer,Serum	**1:160** * i2		[<1:10]

Interpretive Text

t1: 16-Jun-23 15:44 (CV2.1 Ab IgG CBA-IFA Screen, Serum)
CV2.1 Antibody, IgG is detected. Titer results to follow. Additional charges apply.

Test Information

i1: CV2.1 Ab IgG CBA-IFA Screen, Serum
INTERPRETIVE INFORMATION: CV2.1 Ab IgG CBA-IFA Screen, Serum

CV2.1 antibodies aid in discriminating between chronic paraneoplastic neurological disorder (PND) and other inflammatory disorders of the nervous system. Anti-CV2.1 is associated with small-cell lung cancer and thymoma. A negative test result does not rule out a diagnosis of autoimmune neurologic disease. Results should be interpreted in correlation with the patient's clinical history and other laboratory findings.

This indirect fluorescent antibody assay utilizes CV2.1 transfected cell lines for the detection and semiquantification of the CV2.1 IgG antibody.

This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the US Food and Drug Administration. This test was performed in a CLIA certified laboratory and is intended for clinical purposes.

i2: CV2.1 Ab IgG CBA-IFA Titer, Serum
INTERPRETIVE INFORMATION: CV2.1 Ab IgG CBA-IFA Titer, Serum

This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the US Food and Drug Administration. This test was performed in a CLIA certified laboratory and is intended for clinical purposes.

Unless otherwise indicated, testing performed at:
ARUP Laboratories
500 Chipeta Way, Salt Lake City, UT 84108
Laboratory Director: Jonathan R. Genzen, MD, PhD

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