



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: 09/27/2023 11:30 Received: 09/27/2023 11:30

Table with 6 columns: Test Name, Result, Flag, Ref-Ranges, Units, Site. Rows include Early Sjogren's Syndrome Profile tests for Salivary Protein 1 Ab (IgG, IgA, IgM), Carbonic Anhyd VI Ab (IgG, IgA, IgM).

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



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Table with 6 columns: Test Name, Result, Flag, Ref-Ranges, Units, Site. Rows include Parotid Spec Prot Ab, IgG (3.7), Parotid Spec Prot Ab, IgA (8.2), and Parotid Spec Prot Ab, IgM (5.2), each with associated reference ranges.

Serology Comments SEE NOTE QCRL

The novel antibodies salivary gland protein 1 (SP-1), carbonic anhydrase 6 (CA VI) and parotid secretory protein (PSP) have shown to be present in animal models for Sjogren's syndrome (SS) and patients with the disease. The antibodies SP-1, CA VI and PSP occurred earlier in the course of the disease than antibodies to Ro or La. These antibodies were found in 45% of patients meeting the criteria for SS who lacked antibodies to Ro or La. Furthermore, in patients with idiopathic xerostomia and xerophthalmia for less than 2 years, 76% had antibodies to SP-1 and/or CA VI while only 31% had antibodies to Ro or La. Antibodies to SP-1, CA VI and PSP may be useful markers for identifying patients with SS at early stages of the disease or those that lack antibodies to either Ro or La. The presence of the antibodies to SP-1, CA VI and PSP should be correlated with clinical (dry mouth, dry eyes), serological (Ro, La, ANA, RF) and histological

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Table with 6 columns: Test Name, Result, Flag, Ref-Ranges, Units, Site. Contains text about lymphocytic focus scores, clinical references, and test validation details.

Performing Site:
QCRL: QUEST DIAGNOSTICS REFERENCE LAB CAPISTRANO 33608 Ortega Highway San Juan Capistrano CA 92675

Reported Date: 2023.09.27 11:30 ESJO

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