



LABORATORY REPORT

Example Client, XYZ123
1234 Warde Road
Ann Arbor MI 48108

EXAMPLE, REPORT W
WX0000003827 M 07/08/1978 45 Y

Referral Testing

Collected: 08/18/2023 09:40 Received: 08/18/2023 09:40

Table with 6 columns: Test Name, Result, Flag, Ref-Ranges, Units, Site. Row 1: Amylase, Body Fluid; Amylase, BF; <3; See Comment; U/L; MMRL

The reference range has not been established for this test in this fluid. Additional analytical evaluation of the sample determined that the analyte can be measured accurately in this matrix. The result in this body fluid may be compared to serum and should be integrated into the clinical context for interpretation. (Result reviewed by laboratory director)

-----ADDITIONAL INFORMATION-----
Peritoneal and Drain fluid amylase activity in non-pancreatic peritoneal fluid is often less than or equal to the serum amylase activity. Ascites associated with pancreatitis typically has amylase activity at least 5-fold greater than serum.
Normal pleural fluid amylase activity is typically less than the upper limit of normal serum amylase and has a ratio of pleural fluid amylase to serum amylase ratio <1.0. All other fluids refer to www.mayocliniclabs.com for further interpretive information. This test has been modified from the manufacturer's instructions. Its performance characteristics were determined by Mayo Clinic in a manner consistent with CLIA requirements. This test has not been cleared or approved by the U.S. Food and Drug Administration.

Fluid Type, Amylase CSF MMRL

Test Performed by:
Mayo Clinic Laboratories - Rochester Main Campus
200 First Street SW, Rochester, MN 55905
Lab Director: William G. Morice M.D. Ph.D.; CLIA# 24D0404292

Performing Site:
MMRL: MAYO MEDICAL REFERENCE LAB 3050 Superior Drive NW Rochester MN 55901

Reported Date: 2023.08.18 9:40 AMBF

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

F218000016 Ordered By: KAJAL SITWALA, MD, PhD
WX0000003827 WX00000000002354
Printed D&T: 08/18/23 09:40

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