



LABORATORY REPORT

Example Client, XYZ123
1234 Warde Road
Ann Arbor MI 48108

EXAMPLE, REPORT W
WX0000003826 F 12/05/1988 35 Y

Referral Testing

Collected: 02/16/2024 15:08 Received: 02/16/2024 15:08

Table with 6 columns: Test Name, Result, Flag, Ref-Ranges, Units, Site. Includes patient and employer information and Arsenic, Blood result (22 mcg/L).

Note) Whole Blood Arsenic level >100 mcg/L is indicative of acute/chronic exposure. Urine is usually the best specimen for the analysis of arsenic in body fluids. Blood levels tend to be low even when urine concentrations are high.

This test was developed and its analytical performance characteristics have been determined by Quest Diagnostics. It has not been cleared or approved by the FDA. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

MDF
med fusion
2501 South State Highway 121,Suite 1100
Lewisville TX 75067
972-966-7300
Robert L. Breckenridge, MD

Test Performed at:
MedFusion

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. Row 1: Mercury, Blood, 10, mcg/L, QCRL

(Note)
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Lewisville TX 75067
972-966-7300
Robert L. Breckenridge, MD

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MedFusion
2501 South State Highway 121, Suite 1100

Table with 6 columns: Test Name, Result, Flag, Ref-Ranges, Units, Site. Row 1: Lead (Venous), 3.4, mcg/L, QCRL

(Note)
A blood lead reference value of <5 mcg/dL should apply to only New York state residents per NYS DPH.

Analysis was performed by Inductively Coupled Plasma Mass Spectrometry (ICPMS)

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Test Performed at:					
MedFusion					
2501 South State Highway 121, Suite 1100					

Reported Date: 02/16/2024 15:11 HMPV

Performing Site:

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

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

F816000002
WX0000003826

Ordered By: KAJAL SITWALA, MD, PhD
WX00000000002353

Printed D&T: 02/16/24 15:12

Kajal V. Sitwala, MD, PhD - Medical Director

Form: MM RL1

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