



LABORATORY REPORT

Example Client, XYZ123
1234 Warde Road
Ann Arbor MI 48108

EXAMPLE, REPORT
WX0000072099 M 12/05/1988

Collected: 02/12/2020 17:58

Received: 02/12/2020 17:58

<u>Test Name</u>	<u>Result</u>	<u>Flag</u>	<u>Ref-Ranges</u>	<u>Units</u>	<u>Site</u>
Lead	1.0		<5.0	ug/dL	WMRL

Blood Lead Adults:

<u>Blood Lead</u>	<u>Comment:</u>
<5.0 ug/dL	No action required

Blood Lead in Adults, occupationally exposed:
Refer to OSHA guidelines.

CDC recommendations for clinical follow up and lead level monitoring may vary depending on initial measured lead level and the patient's age. Local and state health departments also may have different recommendations for monitoring and clinical follow up. Please consult your local or state health department, or the the following links to CDC's website regarding monitoring of lead levels in adults:

<https://www.cdc.gov/niosh/topics/ables/description.html>

<https://www.cdc.gov/niosh/topics/ables/pdfs/>

Reference%20Blood%20Levels%20for%20Adults-2015-12-18_508.pdf

Methodology used in analysis is atomic absorption.

Elevated results may be due to skin or collection-related contamination, including the use of a noncertified lead-free tube, or transfer of sample into a noncertified lead-free tube. If contamination concerns exist due to elevated levels of blood lead, confirmation with a venous specimen collected in a certified lead-free tube is recommended.

The Blood Lead test was developed and the performance characteristics determined by Warde Medical Laboratory. It has not been cleared or approved by the FDA. The laboratory is regulated under CLIA as qualified to perform high-complexity testing. This test is used for patient testing purposes. It should not be regarded as investigational or for research.

Performing Site:

WMRL: Warde Medical Laboratory 300 West Textile Road Ann Arbor MI 48108 (800)876-6522

LAB: L - LOW, H - HIGH, AB - ABNORMAL, C - CRITICAL,

6212001925

Ordered By: CLIENT CLIENT,

WMB-20-94576

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WX00000000404674

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William G. Finn, M.D. - Medical Director