



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: 09/14/2023 14:53 Received: 09/14/2023 14:53

Test Name Result Flag Ref-Ranges Units Site

Mineral Profile RBC's

Chromium None Detected mcg/L NMRL

Reporting Limit: 2.2 mcg/L
NMS Labs derived data:
2.5th - 97.5th percentile range is
<1.0 to 3.1 mcg/L (n=3019).
The RBC sample used for analysis was measured by weight
and multiplied by the density of human RBC (1.10 g/mL)
to obtain mcg/L units.
Analysis by Inductively Coupled Plasma/Mass
Spectrometry (ICP/MS)

Cobalt None Detected mcg/L NMRL

Reporting Limit: 1.1 mcg/L
NMS Labs derived data:
2.5th - 97.5th percentile range is
<1.0 to 1.5 mcg/L (n=912).
The RBC sample used for analysis was measured by weight
and multiplied by the density of human RBC (1.10 g/mL)
to obtain mcg/L units.
Analysis by Inductively Coupled Plasma/Mass
Spectrometry (ICP/MS)

Manganese 19 mcg/L NMRL

Reporting Limit: 11 mcg/L
NMS Labs derived data:
2.5th - 97.5th percentile range is
4.7-20 mcg/L (n=2022).
The RBC sample used for analysis was measured by weight
and multiplied by the density of human RBC (1.10 g/mL)
to obtain mcg/L units.
Analysis by Inductively Coupled Plasma/Mass
Spectrometry (ICP/MS)

Molybdenum None Detected mcg/L NMRL

Reporting Limit: 2.2 mcg/L
NMS Labs derived data:
2.5th - 97.5th percentile range is
<1.0 to 2.6 mcg/L (n=956).
The RBC sample used for analysis was measured by weight

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



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: 09/14/2023 14:53 Received: 09/14/2023 14:53

Test Name Result Flag Ref-Ranges Units Site
and multiplied by the density of human RBC (1.10 g/mL)
to obtain mcg/L units.
Analysis by Inductively Coupled Plasma/Mass
Spectrometry (ICP/MS)

Selenium 250 mcg/L NMRL

Reporting Limit: 44 mcg/L
NMS Labs derived data:
2.5th - 97.5th percentile range is
110-330 mcg/L (N=1656).
The RBC sample used for analysis was measured by weight
and multiplied by the density of human RBC (1.10 g/mL)
to obtain mcg/L units.
Analysis by Inductively Coupled Plasma/Mass
Spectrometry (ICP/MS)

Zinc 1100 mcg/dL NMRL

Reporting Limit: 22 mcg/dL
NMS Labs derived data for 2.5th - 97.5th percentile
range is 794-1470 mcg/dL (n=2940).
The RBC sample used for analysis was measured by weight
and multiplied by the density of human RBC (1.10 g/mL)
to obtain mcg/dL units.
Analysis by Inductively Coupled Plasma/Mass
Spectrometry (ICP/MS)
Specimens for elemental testing should be collected in
certified metal-free containers. Elevated results for
elemental testing may be caused by environmental
contamination at the time of specimen collection and
should be interpreted accordingly. It is recommended
that unexpected elevated results be verified by
testing another specimen in a trace metal free
container.
This test was developed and its performance
characteristics determined by NMS Labs. It has not
been cleared or approved by the US Food and Drug
Administration.

Testing performed at NMS Labs, Inc.
200 Welsh Road
Horsham, PA 19044-2208
CLIA 39D0197898

Copper 70 mcg/dL NMRL

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



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: 09/14/2023 14:53 Received: 09/14/2023 14:53

Table with 6 columns: Test Name, Result, Flag, Ref-Ranges, Units, Site. Contains detailed text regarding reporting limits, NMS Labs data, and analysis methods.

Reported Date: 2023.09.14 14:55 MINPR

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