



NMS Labs

CONFIDENTIAL

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Robert A. Middleberg, PhD, F-ABFT, DABCC-TC, Laboratory Director

Demo Report

Report Issued 07/12/2021 07:10
Last Report Issued 01/12/2021 07:40

88888
Clinical Example Report
Attn: Example Reports
200 Welsh Road
Horsham, PA 19044

Patient Name 0638U-POS
Patient ID 0638U-POS
Chain 21000083
Age Not Given DOB Not Given
Gender Not Given
Workorder 21000083
Received 01/12/2021 06:40

Sample ID 21000083-001
Matrix Urine
Patient Name 0638U-POS
Patient ID 0638U-POS
Container Type Clear vial

Collect Dt/Tm Not Given
Source Not Given

Approx Vol/Weight Not Given

Receipt Notes None Entered

Table with 5 columns: Analysis and Comments, Result, Units, Reporting Limit, Notes

0638U Beryllium, Urine

Analysis by Colorimetry (C)

Table row for Creatinine: Result 5000, Units mg/L, Reporting Limit 100, Notes ELEVATED. Includes U.S. Population and All participants data.

Analysis by Inductively Coupled Plasma/Mass Spectrometry (ICP/MS)

Table rows for Beryllium: Result 5.0, Units mcg/L, Reporting Limit 0.50; Beryllium (Creatinine corrected): Result 1.0, Units mcg/g Creat, Reporting Limit 0.10.

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.

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.

Results for sample 21000083-001 are continued on next page



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Sample ID 21000083-001

Matrix Urine

Patient Name 0638U-POS

Patient ID 0638U-POS

Collect Dt/Tm Not Given

Source Not Given

Analysis and Comments	Result	Units	Reporting Limit	Notes
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6022U Specific Gravity Confirmation, Urine

Analysis by Refractometer (REF)

Specific Gravity	1.100			ELEVATED
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Physiologic range: 1.010 - 1.030.
Samples with specific gravity lower than 1.010 are too dilute and should be recollected.

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