



NMS Labs

CONFIDENTIAL

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

Demo Report

Report Issued 07/13/2020 06:46
Last Report Issued 02/03/2020 13:36

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

Patient Name 1000B
Patient ID 1000B
Chain 20000165
Age Not Given **DOB** Not Given
Gender Not Given
Workorder 20000165
Received 02/03/2020 11:39

Sample ID 20000165-001
Matrix Blood
Patient Name 1000B
Patient ID 1000B
Container Type Clear vial

Collect Dt/Tm Not Given
Source Not Given

Approx Vol/Weight Not Given

Receipt Notes None Entered

Analysis and Comments	Result	Units	Reporting Limit	Notes
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1000B Carboxy-, Met- and Sulf-Hemoglobin, Blood

Analysis by Spectrophotometry (SP)

Carboxyhemoglobin Synonym(s): COHb Normal: Nonsmokers up to 3.5% Smokers up to 8% Toxic symptoms above 10% Biological Exposure Index (ACGIH): Less than 3.5% measured in an end of shift Blood.	None Detected	%Saturation	5	
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Analysis by Spectrophotometry (SP)

Methemoglobin Synonym(s): MHb Normal: Up to 1.5% Cyanosis: 10-30% Toxic effects: 30% and greater Methemoglobin will begin increasing several hours following collection of a blood specimen and may increase to extremely elevated values in aged or decomposed specimens.	None Detected	%Saturation	1.0	
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Results for sample 20000165-001 are continued on next page



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Sample ID 20000165-001

Matrix Blood

Patient Name 1000B

Patient ID 1000B

Collect Dt/Tm Not Given

Source Not Given

Analysis and Comments	Result	Units	Reporting Limit	Notes
Sulfhemoglobin Synonym(s): SHb Normal: Up to 2% Sulfhemoglobin may increase to elevated values in aged or decomposed specimens. Postmortem sulfhemoglobin saturation levels must be interpreted with extreme caution.	None Detected	%Saturation	2.0	

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.