NMS Labs
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CONFIDENTIAL

Demo Report

Report Issued 11/23/2007 11:30
Last Report Issued 10/03/2007 05:25

88888
IS TESTING ACCOUNT
Attn: IS Department
3701 Welsh Road
Willow Grove, PA 19090

Patient Name 1333SP
Patient ID 1333SP
Chain 1
Age Not Given **Gender** Not Given

Workorder 07001917

Received 10/01/2007 05:26

Sample ID 07001917-001
Matrix Serum or Plasma
Patient Name 1333SP
Patient ID 1333SP
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
1333SP Copper - Free, Serum/Plasma				
Analysis by Inductively Coupled Plasma/Mass Spectrometry (ICP/MS)				
Copper	None Detected	mcg/L	11	
NMS Labs derived data: Median, 1.2 mcg/L; range, Less than 1 - 180 mcg/L (N = 937). 10 - 90% of concentrations range from Less than 1 - 54 mcg/L. NMS Labs uses a direct measurement technique using ultracentrifugation for free copper determinations. Comparison of reported concentrations to techniques where calculated free copper concentrations are determined is not recommended.				