

<b>Patient Name</b> SAMPLEREPORTS,MYGLU ABNORMAL	<b>Patient ID</b> NA00025453	<b>Age</b> 22	<b>Gender</b> M	<b>Order #</b> NA00025453
<b>Ordering Phys</b> CLIENT,CLIENT				<b>DOB</b> 05/05/1990
<b>Client Order #</b> NA00025453	<b>Account Information</b>			<b>Report Notes</b>
<b>Collected</b> 04/22/2013 12:35	C7028847-DLMP New England SDSC 2 - Client Support Rochester, MN 55901			
<b>Printed</b> 06/18/2013 13:36				

Test	Flag	Results	Unit	Reference Value	Perform Site*
Myoglobin, U	H	22	mcg/L	<=21	NEL

RECEIVED: REPORTED: 04/22/2013 12:46

Urinary myoglobin is highly unstable unless alkalized with Na<sub>2</sub>CO<sub>3</sub> preservative. Even with alkalization with Na<sub>2</sub>CO<sub>3</sub>, myoglobin deterioration is variable and sample dependent (approximate averages of 10% at 1 day, 20% at 3 days, and 30% at 7 days).

Analyte Specific Reagent:

This test was developed and its performance characteristics determined by Mayo Clinic. It has not been cleared or approved by the U.S. Food and Drug Administration.

\* Performing Site:

NEL	Mayo Medical Laboratories New England 160 Dascomb Road Andover, MA 01810	Lab Director: Lynn A. Cheryk, Ph.D.
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<b>Patient Name</b> SAMPLEREPORTS,MYGLU ABNORMAL	<b>Collection Date and Time</b> 04/22/2013 12:35	<b>Report Status</b> Final
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\* Report times for Mayo performed tests are CST/CDT