



| | | | | |
|---|--|---|--------------------|------------------|
| Patient ID SA00057528 | Patient Name TESTINGRNV, RENAL | Birth Date 1950-02-02 | Gender M | Age 63 |
| Order Number SA00057528 | Client Order Number SA00057528 | Ordering Physician client, client | Report Notes | |
| Account Information C7028846 DLMP Rochester | | Collected 17 May 2013 00:00 | | |

Myoglobin, U

1 MCR



99 mcg/L

Reference Value
≤21

High

Urinary myoglobin is highly unstable unless alkalinized with Na₂CO₃ preservative. Even with alkalinization, myoglobin deterioration is variable and sample dependent (approximate averages of 10% at 1 day, 20% at 3 days, and 30% at 7 days).

Received: 17 May 2013 10:47

Reported: 17 May 2013 10:48

QA Environment

Laboratory Notes

- 1** 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 Legend

| Code | Laboratory | Address |
|------|--|--|
| MCR | Mayo Clinic Dept. of Lab Med and Pathology | 200 First Street SW, Rochester, MN 55905 |