

Patient ID SA00155931	Patient Name TESTINGRNV, MPU N	Birth Date 1980-09-09	Sex M	Age 42
Order Number SA00155931	Client Order Number SA00155931	Ordering Physician CLIENT, CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 16 Dec 2022 00:00		

M-protein Studies, 24 HR, U

M-protein Mass-Fix, 24 HR, U

M-protein Isotype MS, 24 HR, U

① SDL

No monoclonal protein detected.

ADDITIONAL INFORMATION

The submitted sample was assayed by five separate immunopurifications for IgG, IgA, IgM, kappa and lambda. The result reflects the findings of either no monoclonal protein detected or those monoclonal immunoglobulins that were detected.

Flag M-protein Isotype MS, 24 HR, U

Negative

SDL

Reference Value
Negative

Protein Electrophoresis, 24 HR, U

Albumin

SDL

26.0 mg/24 h

Gamma globulin

SDL

10.0 mg/24 h

Alpha-1 globulin

SDL

2.0 mg/24 h

A/G Ratio

SDL

0.35

Alpha-2 globulin

SDL

58.0 mg/24 h

Impression

② SDL

All fractions present, no apparent M-spike.

Beta globulin

SDL

4.0 mg/24 h

See Isotype.

Protein, Total, 24 HR, U

Total Protein, 24 HR, U

MCR

100 mg/24 h

Reference Value
<229

Urine Volume

MCR

1000 mL

Collection Duration

MCR

24 h

Received: 19 Dec 2022 08:57

Reported: 19 Dec 2022 09:38

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
SDL	Mayo Clinic Laboratories - Rochester Superior Drive	3050 Superior Drive NW, Rochester MN 55905	William G. Morice M.D. Ph.D.	24D1040592
MCR	Mayo Clinic Laboratories - Rochester Main Campus	200 First Street SW, Rochester, MN 55905	William G. Morice M.D. Ph.D.	24D0404292



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Test
Environment
LTCSEQ Template

Laboratory Notes

- 1 This test was developed and its performance characteristics determined by Mayo Clinic in a manner consistent with CLIA requirements. This test has not been cleared or approved by the U.S. Food and Drug Administration.
- 2 This test has been modified from the manufacturer's instructions. Its performance characteristics were determined by Mayo Clinic in a manner consistent with CLIA requirements. This test has not been cleared or approved by the U.S. Food and Drug Administration.

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