



Patient ID J0001569	Patient Name VALIDATION, QMPSSABNORM	Birth Date 1992-01-01	Sex F	Age 33
Order Number J0001569	Client Order Number J0001569	Ordering Physician	Report Notes	
Account Information C7028845 DLMP Jacksonville		Collected 01 Jul 2025 00:00		

Quantitative M-protein Study, S

Quantitative M-protein Isotype, S

M-protein AL

 0.469 g/dL


Flag, M-protein Isotype

 Positive


MCF

QMPTS Interpretation

IgA lambda 0.469 g/dL

C/W MGUS, myeloma, amyloidosis, etc.
Suggest 24-hr urine Monoclonal Protein Studies.
Suggest Immunoglobulin Free Light Chains, Serum.

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.

 MCF

Immunoglobulin A (IgA), S

 903 mg/dL


Immunoglobulin M (IgM), S

 25 mg/dL


MCF

Reference Value
61–356

MCF

Reference Value
37–286

Immunoglobulin G (IgG), S

1080 mg/dL

Therapeutic Antibody Administered?

Isatuximab

Received: 03 Jul 2025 07:26

Reported: 03 Jul 2025 14:28

MCF

Reference Value
767–1590

MCF

Laboratory Notes

-  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.

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
MCF	Mayo Clinic Jacksonville Clinical Lab	4500 San Pablo Rd, Jacksonville, FL 32224	Jeffrey Dlott MD	10D0269502