

Reporting Title: Quantitative M-protein Isotype, S
Performing Location: Rochester

Ordering Guidance:
This test is only orderable as part of a profile. For more information see QMPSS / Monoclonal Protein Study, Quantitative, Serum.

Specimen Requirements:
Only orderable as part of a profile. For more information see QMPSS / Monoclonal Protein Study, Quantitative, Serum.

Patient Preparation: None indicated
Supplies: Sarstedt Aliquot Tube, 5 mL (T914)
Container/Tube:
Preferred: Serum gel
Acceptable: Red top
Specimen Volume: 1 mL
Collection Instructions: Centrifuge and aliquot serum into a plastic vial.

Specimen Type	Temperature	Time	Special Container
Serum	Refrigerated (preferred)	28 days	
	Frozen	28 days	
	Ambient	7 days	

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
620875	M-protein GK	Numeric	g/dL	74862-4
620876	M-protein GL	Numeric	g/dL	74863-2
620877	M-protein AK	Numeric	g/dL	74864-0
620878	M-protein AL	Numeric	g/dL	74865-7
620879	M-protein MK	Numeric	g/dL	74866-5
620880	M-protein ML	Numeric	g/dL	74867-3
620881	Glycosylation	Alphanumeric		104267-0
620874	Flag, M-protein Isotype	Alphanumeric		94400-9
621012	QMPTS Interpretation	Alphanumeric		69048-7

LOINC® and CPT codes are provided by the performing laboratory.

Supplemental Report:
No

CPT Code Information:

0077U

Reference Values:

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M-protein Isotype Flag:

Negative

Interpretation:

No monoclonal protein detected.