

MYOSITIS ANTIBODIES PROFILE

Orderable - .MYOAP

Turnaround Time: 5 days



Laboratory:
Clinical Immunology Lab



Requisition:
GENERAL LABORATORY
REQUISITION



Method of Analysis:
Immunoblot



Test Schedule:
Batch analysis

Alternate Name(s):

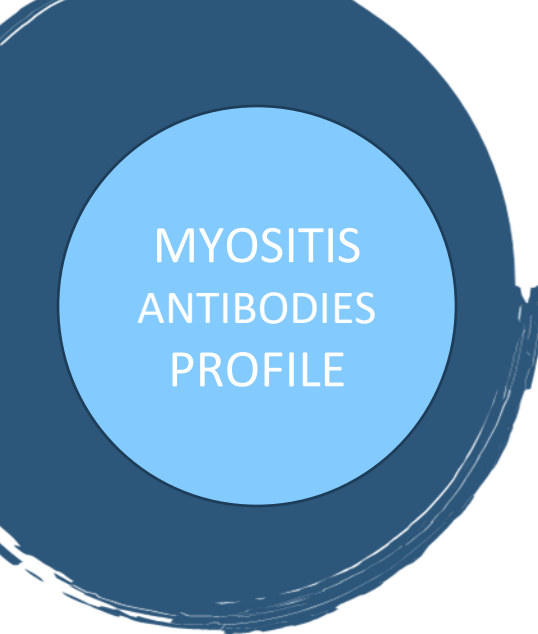
Autoimmune Myositis Panel
Myositis-specific antibodies
Anti-Mi-2 alpha
Anti-Mi-2 beta
Anti-TIF1 gamma
Anti-MDA5
Anti-NXP2
Anti-SAE1
Anti-Ku
Anti-PM-Scl 100
Anti-PM-Scl 75
Anti-JO1
Anti-PL-7
Anti-PL-12
Anti-EJ
Anti-OJ
Anti-Ro-52
Anti-Ha
Anti-Ks
Anti-Zo Anti-cN1A
Anti-SRP

Specimen:

Adult	Pediatric
5 mL Gold top Vacutainer tube or 6 mL Red top Vacutainer tube	0-2 years: Red 0.5 Microtainer 2-10 years: 2 mL Red top
Light Green (Li-Heparin) or Lavender (EDTA) top tubes are also acceptable	

Collection Information:

Minimum volume of serum or plasma required for testing is 0.5 mL.



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Reference Ranges:

Negative

Interpretive Comments:

Immunoblot results will be reported as either negative or positive for specific antibodies as the following.

- 1+ Weak Positive
- 2+ Positive
- 3+ Strong Positive

Comments:

This test is available exclusively to Rheumatologists and Respiriologists at LHSC/SJH and accepted from referred in locations.

Storage and Shipment:

Sample can be stored for up to 14 days at 4°C. For longer storage, store at -20°C.