



Procedure	Result	Units	Ref Interval	Accession	Collected	Received	Reported/Verified
Mi-2 (nuclear helicase protein) Antibody	Positive *		[Negative]	19-161-900135	10-Jun-19 12:14:00	10-Jun-19 12:14:00	11-Jun-19 08:13:10
P155/140 Antibody	Negative		[Negative]	19-161-900135	10-Jun-19 12:14:00	10-Jun-19 12:14:00	11-Jun-19 08:13:10
TIF-1 gamma (155 kDa) Ab	Negative			19-161-900135	10-Jun-19 12:14:00	10-Jun-19 12:14:00	11-Jun-19 08:13:10
SAE1 (SUMO activating enzyme) Ab	Positive *			19-161-900135	10-Jun-19 12:14:00	10-Jun-19 12:14:00	11-Jun-19 08:13:10
MDA5 (CADM-140) Ab	Negative			19-161-900135	10-Jun-19 12:14:00	10-Jun-19 12:14:00	11-Jun-19 08:13:10
NXP2 (Nuclear matrix protein-2) Ab	Negative			19-161-900135	10-Jun-19 12:14:00	10-Jun-19 12:14:00	11-Jun-19 08:13:10
Dermatomyositis Interpretive Information	See Note			19-161-900135	10-Jun-19 12:14:00	10-Jun-19 12:14:00	11-Jun-19 08:13:10

10-Jun-19 12:14:00 Dermatomyositis Interpretive Information:
 INTERPRETIVE INFORMATION: Dermatomyositis Autoantibody Panel

If present, myositis-specific antibodies (MSA) are specific for myositis, and may be useful in establishing diagnosis as well as prognosis. MSAs are generally regarded as mutually exclusive with rare exceptions; the occurrence of two or more MSAs should be carefully evaluated in the context of patient's clinical presentation. Myositis-associated antibodies (MAA) may be found in patients with CTD including overlap syndromes, and are generally not specific for myositis. The following table will help in identifying the association of any antibodies found as either MSAs or MAAs.

Antibody Specificity	MSA	MAA
Mi-2 (nuclear helicase protein) Antibody	X	
P155/140 Antibody	X	
TIF-1 gamma (155 kDa) Ab	X	
SAE1 (SUMO activating enzyme) Ab	X	
MDA5 (CADM-140) Ab	X	
NXP2 (Nuclear matrix proten-2) Ab	X	

Test developed and characteristics determined by ARUP Laboratories. See Compliance Statement D: aruplab.com/CS

* Abnormal, # = Corrected, C = Critical, f = Footnote, H = High, L = Low, t = Interpretive Text, @ = Reference Lab