

Reporting Title: MyoMarker Panel 3**Performing Location:** Rdl Reference Lab,**Specimen Requirements:**

Submit only 1 of the following specimens:

Serum

Draw blood in a plain red-top tube(s), serum gel tube is acceptable.

Spin down and send 3 mL of serum refrigerated in a plastic vial.

Plasma

Draw blood in a purple-top (EDTA) tube(s).

Spin down and send 3 mL EDTA plasma refrigerated in a plastic vial.

Specimen Type	Temperature	Time
Varies	Refrigerated (preferred)	7 days
	Frozen	60 days
	Ambient	7 days

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
Z4303	Anti-Jo-1 Ab	Alphanumeric	Units	35333-4
Z4304	PL-7	Alphanumeric		33772-5
Z4305	PL-12	Alphanumeric		33771-7
Z4306	EJ	Alphanumeric		45149-2
Z4307	OJ	Alphanumeric		45152-6
Z4308	SRP	Alphanumeric		33921-8
Z4309	MI-2	Alphanumeric		18485-3
Z4240	TIF1 GAMMA (P155/140)	Alphanumeric	Units	In Process
Z4238	MDA-5 (P140)	Alphanumeric	Units	In Process
Z4239	NXP-2 (P140)	Alphanumeric	Units	In Process
Z4310	Anti-PM/Sci Ab	Alphanumeric	Units	In Process

Result ID	Reporting Name	Type	Unit	LOINC®
Z4311	Fibrillarin (U3 RNP)	Alphanumeric		In Process
Z4312	U2 snRNP	Alphanumeric		In Process
Z4313	Anti-U1-RNP Ab	Alphanumeric	Units	14030-1
Z4314	Ku	Alphanumeric		18484-6
Z4315	Anti-SS-A 52 kD Ab, IgG	Alphanumeric	Units	In Process

LOINC and CPT codes are provided by the performing laboratory.

Supplemental Report:

Components:

Test ID	Reporting Name	CPT Units	CPT Code	Always Performed	Orderable Separately
Billing only	IMMUNOASSAY NONANTIBODY	9	83516		
Billing only	NUCLEAR ANTIGEN ANTIBODY	3	86235		
Billing only	IMMUNOASSAY QUANT NOS NONAB	4	83520		

Reference Values:

PL-7, PL-12, EJ, OJ, SRP, MI-2, Fibrillarin (U3 RNP), U2 snRNP, Ku:

Reference Range: Negative

Anti-Jo-1 Ab, TIF1 GAMMA (P155/140), MDA-5 (P140), NXP-2 (P140), Anti-PM/Scl Ab, Anti-U1-RNP Ab, Anti-SS-A 52 kD Ab IgG:

Reference Range: Negative

EIA Interpretation:

Negative: <20 units
 Weak Positive: 20 - 39 units
 Moderate Positive: 40 - 80 units
 Strong Positive: >80 units

Test Performed by: RDL Reference Laboratory, Inc.
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 Los Angeles, CA 90034