



Test Definition: FMMPP

MyoMarker 3 Plus Profile

Reporting Title: MyoMarker 3 Plus Profile

Performing Location: Esoterix Endocrinology

Specimen Requirements:

Collection Container/Tube: 10 mL Red

Submission Container/Tube: Plastic vial

Specimen Volume: 5 mL

Acceptable: SST

Collection Instructions: Draw blood in a plain red-top tube(s), serum gel tube is acceptable. Separate serum from cells within 1 hour of collection and send 5 mL of serum refrigerated in a plastic vial.

Specimen Type	Temperature	Time	Special Container
Serum	Refrigerated (preferred)	14 days	
	Ambient	7 days	
	Frozen	60 days	

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
Z5693	Anti-Jo-1 Ab	Alphanumeric		35333-4
Z5694	Anti-PL-7 Ab	Alphanumeric		33772-5
Z5695	Anti-PL-12 Ab	Alphanumeric		33771-7
Z5696	Anti-EJ Ab	Alphanumeric		45149-2
Z5697	Anti-OJ Ab	Alphanumeric		45152-6
Z5698	Anti-SRP Ab	Alphanumeric		33921-8
Z5699	Anti-Mi-2-Ab	Alphanumeric		18485-3
Z5700	Anti-U3 RNP (Fibrillarin)	Alphanumeric		49963-2
Z5701	Anti-MDA-5 Ab (CADM-140)	Alphanumeric		88725-7
Z5702	Anti-NXP-2 (P140) Ab	Alphanumeric		82425-0
Z5703	Anti-TIF-1gamma Ab	Alphanumeric		88739-8
Z5704	Anti-PM/Scl-100 Ab	Alphanumeric		31562-2
Z5705	Anti-U2 RNP Ab	Alphanumeric		68549-5
Z5706	Anti-U1 RNP Ab	Alphanumeric		57662-9
Z5707	Anti-Ku Ab	Alphanumeric		18484-6
Z5708	Anti-SS-A 52kD Ab, IgG	Alphanumeric		70257-1
Z5709	Anti-SAE1 Ab, IgG	Alphanumeric		101220-2

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

Supplemental Report:

No

CPT Code Information:

83516 x 10

86235 x 7

Reference Values:

Anti-PL-7 Ab, Anti-PL-12 Ab, Anti-EJ Ab, Anti-OJ Ab, Anti-SRP Ab, Anti-Mi-2-Ab, Anti-U3 RNP (Fibrillarin), Anti-U2 RNP Ab, Anti-Ku Ab:

Reference Range: Negative

Interpretation for:

Anti-Jo-1 Ab, Anti-TIF-1gamma Ab, Anti-MDA-5-Ab (CADM-140), Anti-NXP-2 (P140) Ab, Anti-SAE1 Ab IgG, Anti-PM/Scl-100 Ab, Anti-SS-A 52kD Ab IgG, Anti-U1-RNP Ab:

Reference Range: <20

Negative: <20 units

Weak Positive: 20-39 units

Moderate Positive: 40-80 units

Strong Positive:>80 units