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PM Scl antibodies

General:

Immunopathology: Multi-protein-complex, composed of 11-16 proteins with a molecular weight between 20 and 110 kD, located in nucleoli. Its function is unknown, it is possibly involved in the maturation and transportation of ribosomes.

Occurrence: Poly-/dermatomyositis, systemic sclerosis, polymyositis/ scleroderma-overlap syndrome. The detection of antibodies has a low diagnostic sensitivity but a relatively high specificity for a polymyositis/ scleroderma-overlap syndrome.

Indication:	polymyositis, scleroderma-overlap syndrome
Material:	1 ml serum
TAT:	7-10 days*
Method:	EIA
Units:	U/ml
Ref.- range:	see report

For complete list of laboratory test offered at Freiburg Medical Laboratory, please visit http://www.fml-dubai.com/parameter-listings/

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DAkkS Deutsche Akkreditierungsstelle D-ML-13455-01-00

Freiburg Medical Laboratory ME LLC is accredited according to DIN EN ISO 15189.

^ non-accredited parameter
*performed in a collaborating laboratory (Germany)