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RNP Ribonucleo protein antibodies

General:

These auto-antibodies are targeted against a group of small ribonucleoproteins (small nuclear ribonucleoproteins) which consist of a low molecular RNA with a high quantity of uridine (U-RNA) and different proteins. High an-tibody concentrations against U1-nRNP are associated with mixed connec-tive tissue disease (MCTD, SHARP syndrome.). Antibodies against U3-nRNP occur in 30-40 % of patients with lupus erythematodes disseminatus, how-ever, mostly combined with Sm.

Indication: suspicion of MCTD, SHARP syndrome

Material: 1 ml serum TAT: 3 days, FML

Method: BLOT

Units: U/I

Ref.- range: negative

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

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