



## Liver Kidney Microsomal antibodies

## See liver disease chronic

General:

LKM, Liver-Kidney-Microsomal autoantibodies (IgG) are detectable in chronic autoimmune hepatitis, cryptogenetic cirrhosis and medication induced hepatitis. LKM 1 antibodies are marker antibodies for AIH type 2 with a high sensitivity, primarily found in young patients. However LKM 1 antibodies are also detected in some patients with hepatitis C virus infection.

The following tests are available:

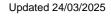
- Liver-Kidney-Microsomal-1 autoantibodies
  - Material: 1 ml serum
    - TAT: 7-10 days\*
  - Method: IFT
  - Units: Titer
- Ref.range: <1:100

## • Liver-Kidney-Microsomal autoantibodies (LKM/LKM1)

- Indication: Chronic active (autoimmune) hepatitis (particularly children and young adults with negative HBs-Ag), drug-induced hepatitis.
  - Material: 2 ml serum
    - TAT: 3-5 days, FML
  - Method: IFT
  - Units: Titer
- Ref.range: <1:80

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

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