

Immunoglobulin G

The following tests are available:

- **Immunoglobulin G, total, in serum**

Material: 1 ml serum

Stability: 8 months at 2 to 8°C

TAT: same day

Method: turbidimetry

Units: mg/dl

Ref.- range: see report

- **Immunoglobulin G in urine**

Indication: renal insufficiency

Material: 10 ml spontaneous urine

TAT: 5-7 days*

Method: mg/g of creatinine

Ref.- range: see report

- **Immunoglobulin G in CSF (Reiber Scheme)**

Indication: Suspicion of multiple sclerosis, suspicion of brain-blood barrier disturbances

Material: 1ml CSF

TAT: 5-7 days*

Method: nephelometry

Units: mg/dl

Ref.- range: see report

- **Immunoglobulin G, allergen-specific[^] : see Food Intolerance**

- **IgG specific precipitating antibodies (precipitins) see Precipitating antibodies**

May provide clarification of exogenous allergic alveolitis in type III-reactions. Clinical pictures are e.g. farmer's lung, thresher's lung, fungus-breeding's lung.

For complete list of laboratory test offered at Freiburg Medical Laboratory, please visit

<http://www.fml-dubai.com/parameter-listings/>