

# Glycoprotein P210 IgG antibodies

## General:

gp210-antibodies (in IFT: typical nuclear-membrane pattern) are considered highly specific for PBC (Primary Biliary Cirrhosis) and are detectable in 21- 41% of the patients with PBC. In 21-47% of the cases, gp210-antibodies can be found in an AMA-negative but clinically manifested PBC. Their specificity is nearly 99.5%. They occur very rarely in autoimmune hepatitis, rheumatoid arthritis, polymyositis or Sjogren-syndrome. gp210-antibodies are associated with extrahepatic manifestations like arthritis. They are considered a prognostic marker and point to an unfavorable progression of the PBC.

Indication: prognostic marker for primary biliary cirrhosis (PBC)

Material: 2 ml serum

TAT: 7-10 days\*

Method: Dot blot

Ref.- range: negative

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