

Hemolyzing antibodies hemolysins allo antibodies

General:

Hemolyzing or immune antibodies consist predominantly of IgG, in contrast to the natural IgM antibodies (isoagglutinin), directed against the missing blood group substances. They can physiologically occur in the ABO-system and are of less importance, except during pregnancy (ABO-erythroblastosis: morbus hemolyticus neonatorum with the following constellation: mother with blood group 0, child with blood group A or B).

Material: 3 ml EDTA blood + 10 ml serum

TAT: 5-7 days*

Method: agglutination

Units: Titer

Ref.- range: negative

Note: direct Coombs' test positive

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