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Final report

Analysis	Result Units	Reference Range	Chart

Corona-Viren Ak IgG/IgA Elisa

1 Corona-Viren IgG-Ak   **positive**   **negative**

     !   2,437 Ratio

Ratio < 0,8   = negative
Ratio 0,8 - 1,1   = weak
Ratio >= 1,1   = positive

1 Corona-Viren IgA-Ak   **positive**   **negative**

     !   4,206 Ratio

Ratio < 0,8   = negative
Ratio 0,8 - 1,1   = weak
Ratio >= 1,1   = positive

Serologically currently questionable evidence of a current
or former infection with SARS-CoV2 (symptoms?).
Examination by RT-PCR in a smear is recommended (symptoms?).
The seroconversion rate 20 days after the onset of symptoms
is described as almost 100%.
In the literature a positive antibody detection could be
documented in some suspected cases and close contacts,
despite negative RT-PCR.
The sensitivity of the test procedure is stated to be
87.5-100%.
The specificity of the test procedure is stated as 87.5-100%
for IgA antibodies and 83.5-97.5% for IgG antibodies.
Antibody tests can be complementary diagnostic tools in
addition to the direct detections using a smear RT-PCR.
Antibody tests can be used to differentiate from infections
with other pathogens.
References: www.arminlabs.com/corona

validated by
Dr.Armin Schwarzbach