

RAPID ANTIGENS TEST RESULTS REPORT FOR SARS-CoV-2

PATIENT'S NAME: NOMBRE APP1 APP2

ID/PASSPORT: IDENTIFICACION

DATE OF BIRTH: 20/11/1995

GENDER: MUJER

REASON: Motivo de la prueba de ejemplo

SAMPLE CODE: TEST CODE

TEST NAME: Rapid Antigens test for SARS-CoV-2.

SAMPLE RECEIVED: Nasopharyngeal swab.

METHOD: One-step immunochromatographic.

OBJECTIVE OF THE TEST

The SARS-CoV-2 Rapid Antigens Test is a one-step immunochromatographic test for the qualitative detection of SARS-CoV-2 nucleoprotein antigens from nasopharyngeal swab samples. The test used is the CerTest SARS-CoV-2 card test.

RESULTS INTERPREATION

A positive result determines the presence of SARS-CoV-2 antigens. A diagnosis of SARS-CoV-2 infection should be evaluated by a specialist considering the clinical and laboratory findings based on the correlation between these results and the clinical observations.

A negative result does not exclude the possibility of a SARS-CoV-2 infection.

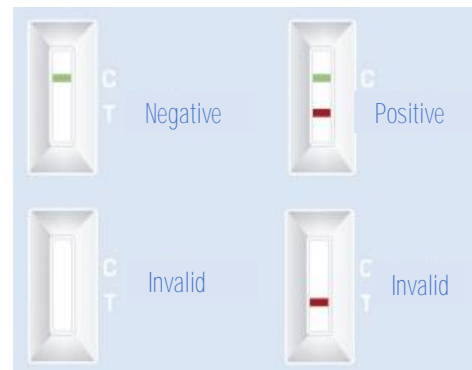
The test will give negative results under the following conditions: the antigen concentration is lower than the minimum limit detected by the test, or the antigens against SARS-CoV-2 were not present at the time of sample collection.

Sensitivity and specificity (mean values) compared with the reference method RT-PCR:

Sensitivity: 92,90% (CI*: 76,5%-99,1%)

Specificity: 99,60% (CI*: 97,6%-100%)

* Confidence interval



C: Control line

T: Line for antigens detection

Rapid Antigens Test Result for SARS-CoV-2

RESULTADO

The procedure and the results obtained have been validated by:

Name and surname:

Test Doctor