

Frihåndstest COVID-19

## Medical Certificate

This is to certify that name \_\_\_\_\_

born (date /year) \_\_\_\_\_ in \_\_\_\_\_

\_\_\_\_\_ has been tested negative for the presence of SARS-CoV-2 on the \_\_\_\_\_

(date of sampling) at \_\_\_\_\_ (time of sampling):

\_\_\_\_\_ molecularbiologically

\_\_\_\_\_ with an antigen test;

or

\_\_\_\_\_ has recovered from a recent infection with SARS-CoV-2 since \_\_\_\_\_

or

\_\_\_\_\_ has been vaccinated with the vaccine \_\_\_\_\_ on the following dates:

First vaccination on: \_\_\_\_\_

Second vaccination on: \_\_\_\_\_

Third vaccination on: \_\_\_\_\_

or

\_\_\_\_\_ cannot be vaccinated without risk to life or health; cause: \_\_\_\_\_

Place \_\_\_\_\_

Date \_\_\_\_\_

Signature \_\_\_\_\_

Seal of the certifying medical doctor



**DANAK**  
TEST Reg.nr. 397

**STATENS  
SERUM  
INSTITUT**



**PCR-test, SARS-CoV-2 RNA, COVID-19  
Accreditation test reg. No. 397**

**Testing analysis**

SARS-CoV-2 RNA  
*For detection of Coronavirus 2019-nCoV / SARS-CoV-2*

**Accreditation**

The SARS-CoV-2 RNA analysis, performed at *TestCenter Danmark*, is accredited by *The Danish accreditation fund*, DANAK, under registration number 397 to testing.

**Basis for accreditation**

The laboratory complies with the requirements of ISO/IEC Standard 17025:2017 '*General requirements for the competence of testing and calibration laboratories*'.

ISO/IEC Standard 17025 and ISO/IEC Standard 15189 are both approved, by *the international organization for accreditation bodies, ILAC*, for quality assurance of SARS-CoV-2 analyses (1).

**Testing facilities**

The analysis is performed at the following testing facilities under *the Danish Ministry of Health*:

TestCenter Danmark,  
The Danish State Serum Institute (SSI),  
Artillerivej 5, 2300 Copenhagen

*And*

TestCenter Danmark,  
The Danish State Serum Institute (SSI),  
Tyge Søndergårdvej 951, 8200 Århus

**Analysis description**

The SARS-CoV-2 RNA analysis is a real-time PCR-technology based analysis, in which nucleic acid amplification-technology is utilized, in order to detect the presence of SARS-Cov-2 RNA.

(1) SPECIFYING ACCREDITATION FOR COVID-19 (SARS-SOV-2) TESTING, *ILAC*,  
B15:03:2021