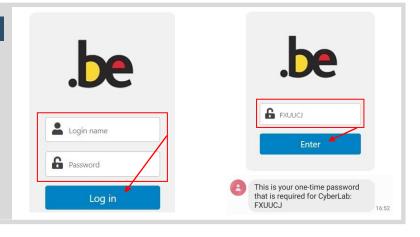
Request a COVID-19 lab test

1 Login to the federal public service

- 1. Go to <u>https://covid19taskforce.sciensano.be/</u> cyberlab/Login.jsp
- 2. Enter your login name and password
- 3. Click Login
- 4. Enter the code that was sent to you by SMS
- 5. Click Enter



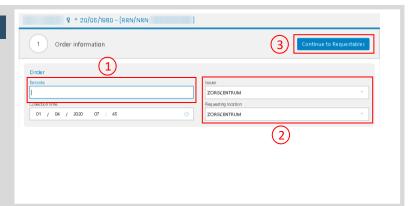
2 Lookup your patient

- Enter the patient's Rijksregisternummer / Numéro de Registre National (RRN/NRN)
- 2. Click Search
- 3. Click the patient in the list

Results via order Criter entry PATIENTS - ORDER ENTRY Patientitie Patientitie Results via order Patientitie Patientitie Results via order Patientitie Patient

B Enter barcode of patient sample

- Scan / type barcode of patient sample Make sure the sample barcode is correct ! The format must be "CV-exact numeric code" !
- 2. Verify that the **Issuer** and **Requesting location** are correctly set.
- 3. Click Continue to requestables



Test selection

- 1. The COVID-19 test is auto-selected
- 2. Click Continue to Extra info

PATIENT TEST 🗗 ° 31/12/1974 - [RRN/NRN: '	
Order information	~
2 Requestables	2 Continue to Extra info
Search SARS-CoV-2	
SARS-CoV-2	
≥ COVID-19 PCR ® 1	

Request a COVID-19 lab test

5 Extra info - Patient category	TEST PATIENT of 0 01/01/2000 - [RRN/NRN:] Order information
1. Select the patient's Category	Requestables
2. Click Create new order	
3. Ready ! The test request is sent to the lab.	Order comment Catagory * Resident - Asymptomatic Professional - Asymptomatic Professional - Symptomatic

💄 Order entry

Request COVID-19 test

for another patient

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Enter a new test request 6

- 1. Click Order entry in the upper menu
- 2. See Step 2 on how to request the COVID-19 test for another patient



Doctors can view an overview all test requests:

- 1. In the upper menu, click Results via order
- 2. To view all your patients, click Search
- 3. The list shows all your patients for which the COVID-19 test has been requested.

This allows to **verify** if the COVID-19 test has been requested for all of your patients.

For more info on viewing the test results, please read the document View COVID-19 lab test result

