Corona Test Prescription & Consultation Release 3.1.0

RELEASE NOTE

Date	Author, department and contact details	For	Copy to	Comments
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1. Release

RELEASE NUMBER	3.1.0	
TYPE		
APPLICATION	Corona Test Prescription & Consultation	
VERSION		
DATE ACCEPTATION	09/02/2021	
DATE PRODUCTION	11/02/2021	

API Documentation

- ACC : https://portal-acpt.api.ehealth.fgov.be/
- PROD : https://portal.api.ehealth.fgov.be/

2. Updated features

2.1. WebApp : PCR codes for high risk contact

2.1.1. Code usable immediately created only if less than 3d have passed since the last high risk contact date

Since version 2.9.0, 2 codes are created when the high risk contact reason is selected:
1. A CTPC code valid directly
2. A CTPC code valid 7 days after the moment of the high risk contact

From now on, the first code is only created if less than 3 calendar days have passed since the last high risk contact date.

Therefore, two possible situations when the high risk contact reason is selected:

1. <u>less</u> than 3d have passed since the last high risk contact date, we generate 2 CTPC codes
    a. A CTPC code valid directly
    b. A CTPC code valid 7 days after the moment of the high risk contact

2. <u>more</u> than 3d have passed since the last high risk contact date, we generate only 1 CTPC code
    a. A CTPC code valid 7 days after the moment of the high risk contact

2.1.2. Validity period expended to 10 days for code valid 7 days after the last risk contact date

The validity period for a CTPC code for high risk contact reason is now
- Start: last high risk contact date + 7 days
- End: last high risk contact date + 17 days
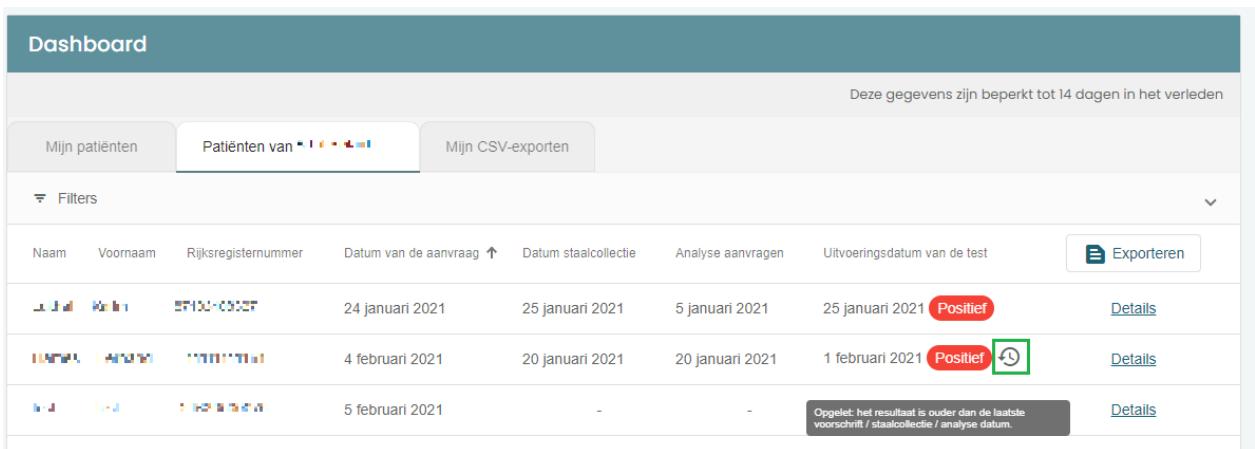
ion 1.1

2.2. WebApp : visibility for old test result

When the date of the test result older than either:
- The last prescription date
- The last sampling date
- The last labo request

Then we add ⟲ right next to the result (see example below) to represent this fact and catch the user's eyes.

2.3. SMS content

Example of the new content:

Corona test prescription code: 1234 5678 9abc def0
Voor/Pour/Für : David J
Test vanaf/à partir de/ausgehend von : 11/02/2021

Bewaar deze SMS.
Conservez ce SMS.
Bewahren Sie diese SMS auf.

2.3.1. First name and 1st letter of last name added

The first name and the first letter of the last name are now displayed in the SMS sent to the citizen.

2.3.2. Start date of the validity period added

The start date of the validity period is now displayed in the SMS sent to the citizen.

2.4. API : lastHighRiskCohabitationContactDate

When somebody can't apply the quarantine measures due to cohabitation, the quarantine period is extended and so the validity period is shifted.

When creating a CTPC code, when the lastHighRiskCohabitationContactDate is filled, the validity period is:
- Start: lastHighRiskCohabitationContactDate + 17 days
- End: lastHighRiskCohabitationContactDate + 24 days

lastHighRiskContactDate and lastHighRiskCohabitationContactDate can't be used at the same time.
It's either one or the other, or neither.

lastHighRiskCohabitationContactDate can be used only by the contact center.