

# CERTIFY.HEALTH - Evaluation of the Certify.Health application as a digital resource for managing the COVID-19 pandemic

Head :BOSSON Jean-Luc, TIMC Laboratory - Themas team

Last update : 05/05/2021 | Version : 1 | ID : 73789

## General

### Identification

Detailed name Evaluation of the Certify.Health application as a digital resource for managing the COVID-19 pandemic

Sign or acronym CERTIFY.HEALTH

CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation 2020-A01649-30

### General Aspects

Medical area General practice  
Occupational Medicine  
Pneumology

Study in connection with Covid-19 Yes

### Scientific investigator(s) (Contact)

Name of the director BOSSON

Surname Jean-Luc

Address Laboratoire TIMC-IMAG (Equipe Themas Université Grenoble Alpes - CNRS UMR 5525)<br>CHU Grenoble - Pavillon Taillefer - Bd Chantourne - CS10217<br>38043 Grenoble Cedex 9

Unit TIMC Laboratory - Themas team

Organization Grenoble Alpes University

### Collaborations

### Funding

## Governance of the database

Sponsor(s) or organisation(s) responsible TIMC-IMAG Laboratory - Grenoble Alpes University

Organisation status Public

## Additional contact

Name of the contact COMTE

Surname Alexa

Email alexa.comte@univ-grenoble-alpes.fr

## Main features

### Type of database

Type of database Study databases

Study databases (details) Longitudinal study (except cohorts)

Database recruitment is carried out by an intermediary A selection of health institutions and services

Database recruitment is made on the basis of: Another treatment or procedure

Database recruitment is carried out as part of an interventional study Yes

Details Performed at individual level

### Database objective

Main objective Evaluate the user-friendliness and acceptability of the Certify.Health application among healthcare personnel in healthcare, research and teaching facilities

Inclusion criteria

- Age ? 18 years
- Healthcare personnel in healthcare, research and teaching facilities, or a member of the home-care network:
  - ? equipped with a smartphone which can run the electronic application (version of the participant's Android or iOS operating system compatible with the application) and having an internet connection
  - OR a computer with internet access
  - ? agreeing to provide their mobile phone number to access the application and receive notifications

OR a resident in a selected nursing home

## Population type

Age  
Adulthood (19 to 24 years)  
Adulthood (25 to 44 years)  
Adulthood (45 to 64 years)  
Elderly (65 to 79 years)  
Great age (80 years and more)

Population covered  
General population

## Pathology

Gender  
Male  
Woman

Geography area  
Local

French regions covered by the database  
Auvergne Rhône-Alpes

## Data collection

### Dates

Date of first collection (YYYY or MM/YYYY)  
2020

Date of last collection (YYYY or MM/YYYY)  
2021

### Size of the database

Size of the database (number of individuals)  
[500-1000[ individuals

### Data

Database activity  
Current data collection

Type of data collected  
Declarative data  
Paraclinical data  
Administrative data  
Utility / preference data

Details of collected declarative data  
Apparition de symptômes covid-19, réalisation de PCR

Paraclinical data (detail)  
Age, gender, Covid-19 test result

Administrative data (detail)  
SEG

Utility / preference data (detail)

User-friendliness and acceptability of the Certify.Health online electronic health passport application

Presence of a biobank

No

Procedures

Followed pathology

Promotion and access

Promotion

Access