

# COV1APHP - Collection of blood samples from individuals having developed SARS CoV-2 infection

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## General

### Identification

Detailed name Collection of blood samples from individuals having developed SARS CoV-2 infection

Sign or acronym COV1APHP

CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation ID-RCB: 2020-A00915-34

### General Aspects

Medical area Infectious diseases

Study in connection with Covid-19 Yes

Pathology (details) Recovered SARS-CoV-2 infection

### Scientific investigator(s) (Contact)

Name of the director Launay

Surname Odile

Address CIC 1417 Cochin-Pasteur  
Hôpital Cochin, Bâtiment Lavoisier  
27 Rue du Faubourg Saint-Jacques  
75014 PARIS

### Collaborations

Participation in projects, networks and consortia No

### Funding

Governance of the database

Sponsor(s) or organisation(s) responsible BIOMERIEUX

Organisation status

### Additional contact

Name of the contact PIGA

Surname Nadia

Address BioMérieux SA  
Immunoassays Research & Development  
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69280 MARCY L'ETOILE

Email nadia.piga@biomerieux.com

### Main features

#### Type of database

Type of database Health relevant administrative databases

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

Additional information regarding sample selection. Individuals having developed SARS-CoV-2 infection

#### Database objective

Main objective This study aims to develop prototype tests for the in vitro diagnostic serology of SARS-CoV-2

Inclusion criteria Healthcare personnel or patient, having recovered from COVID-19  
Individuals having developed typical symptoms of SARS-CoV-2, with a result confirmed by a PCR laboratory test on a nasopharyngeal swab, and with a blood sample taken at least 10 days after onset of symptoms  
Adults  
Individuals having been duly informed and signed

the informed consent form  
Affiliated with a French social security system

## Population type

Age  
Adolescence (13 to 18 years)  
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                          Regional

French regions covered by the  
database                                  Île-de-France

Detail of the geography area          APHP institutions

## Data collection

### Dates

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

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

### Size of the database

Size of the database (number of  
individuals)                              < 500 individuals

Details of the number of  
individuals                                100

## Data

Database activity                        Data collection completed

Type of data collected                Clinical data  
    Administrative data

Details of collected clinical data    Date of onset of COVID-19 symptoms, clinical

signs, name of confirmation PCR test, date of PCR test

Administrative data (detail)

Age, gender

## Procedures

Data collection method

Data collection form (1 form per participant) completed by the CIC (clinical investigation center), scanned, then transferred to BioMérieux via a secure file-sharing platform (Coltshare)

Participant monitoring

Yes

Monitoring procedures

Monitoring by contact with the participant (mail, e-mail, telephone etc.)

Details on monitoring of participants

Contact 3 days (+/- 1 day) after the blood sample, to check that the venous puncture site is healthy

Links to administrative sources

No

## Promotion and access

Promotion

Access