

BBCovid - Nasal and Salivary Detection of the SARS-CoV-2 Virus After Antiviral Mouthrinses

Head :CARROUEL Florence, Laboratory "Systemic Health Course", EA4129

Last update : 01/08/2021 | Version : 1 | ID : 73441

General

Identification

Detailed name Nasal and Salivary Detection of the SARS-CoV-2 Virus After Antiviral Mouthrinses

Sign or acronym BBCovid

CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation CPP 2020.04.11 sept_20.04.06.46640, CNIL 2217601 v 0, ClinicalTrials.gov ID: NCT04352959

General Aspects

Medical area Infectious diseases

Study in connection with Covid-19 Yes

Scientific investigator(s) (Contact)

Name of the director CARROUEL

Surname Florence

Address Laboratory "Systemic Health Course", EA4129
Faculty of Medicine Laennec,
11 Rue Guillaume Paradin,
69372 LYON CEDEX 08
FRANCE

Email florence.carrouel@univ-lyon1.fr

Unit Laboratory "Systemic Health Course", EA4129

Organization University Lyon 1

Collaborations

Participation in projects, networks and consortia No

Funding

Governance of the database

Sponsor(s) or organisation(s) responsible Laboratory "Systemic Health Course", EA4129

Organisation status Public

Additional contact

Name of the contact BOMEL

Surname Eric

Email eric.bomel@ezus.univ-lyon1.fr

Main features

Type of database

Type of database Others

Database objective

Main objective Change from Baseline amount of SARS-CoV-2 in salivary samples at 7 days
Quantitative PCR experiments will be performed and a quantitative analysis of the salivary samples will be made

Inclusion criteria ? Age: 18-70 years
? Clinical diagnosis of Covid-19 infection by the patient's general practitioner and hospital doctor
? Clinical signs started less than 48 hours ago.
? Virological confirmation: not necessary but possible.
? Understanding and acceptance of the trial.
? Written agreement to participate in the trial

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)

Population covered Sick population

Pathology I - Certain infectious and parasitic diseases

Gender	Male Woman
--------	---------------

Geography area	National
----------------	----------

Data collection

Dates

Size of the database

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

Data

Database activity	Data collection completed
-------------------	---------------------------

Type of data collected	Clinical data Biological data
------------------------	----------------------------------

Clinical data (detail)	Medical registration
------------------------	----------------------

Procedures

Followed pathology

Links to administrative sources	No
---------------------------------	----

Promotion and access

Promotion

Link to the document	Carrouel et al Trial 2020.pdf
----------------------	-----------------------------------------------

Access