

COroFET - Clinical and laboratory epidemiological monitoring of pregnant women with evaluation of the obstetric, foetal and neonatal risk associated with SARS-CoV-2 during the COVID-19 pandemic- COroFET

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General

Identification

Detailed name Clinical and laboratory epidemiological monitoring of pregnant women with evaluation of the obstetric, foetal and neonatal risk associated with SARS-CoV-2 during the COVID-19 pandemic- COroFET

Sign or acronym COroFET

CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation CPP2020-04-039 / 2020-A00870-39 / 20.04.07.83722

General Aspects

Medical area Anatomy - Cytology
Gynecology/ obstetrics
Infectious diseases

Study in connection with Covid-19 Yes

Scientific investigator(s) (Contact)

Name of the director DUBUCS

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Unit IUCT-Oncopole Pathology Department

Organization Toulouse University Hospital

Collaborations

Funding

Governance of the database

Sponsor(s) or organisation(s) responsible Toulouse University Hospital

Organisation status Public

Additional contact

Main features

Type of database

Type of database Others

Specify Clinical and laboratory database (containing clinical and paraclinical data associated with a biological and tissue collection on pregnancy outcomes)

Database recruitment is carried out as part of an interventional study No

Database objective

Main objective In this situation in which data are crucial to understanding the effects of SARS-CoV-2 in the pregnant female population, our primary objective is to collect clinical and paraclinical data from a large sample of women recruited from our level 3 maternity unit, and to create biological and tissue collections with a view to responding to a series of questions, partly explained in the research programme, but which may also evolve as knowledge progresses.

Inclusion criteria Adult females aged 18 years or over at the date of inclusion
Pregnant women giving birth at the Paule de Viguiers maternity unit, Toulouse University Hospital, in the study, between April 2020 and April 2021, regardless of pregnancy outcome (live births, intrauterine foetal death, termination of pregnancy, i.e. miscarriages, medical termination of pregnancy) and term
Women having given their consent to take part in the study
Women registered with a social security scheme (including the state welfare scheme)

Population type

Age
Adulthood (19 to 24 years)
Adulthood (25 to 44 years)

Population covered
General population

Pathology

Gender
Woman

Geography area
Regional

French regions covered by the database
Languedoc-Roussillon Midi-Pyrénées

Detail of the geography area
Toulouse

Data collection

Dates

Size of the database

Size of the database (number of individuals)
[1000-10 000[individuals

Details of the number of individuals
target 3,600 by end April 2021

Data

Database activity
Current data collection

Type of data collected
Clinical data
Paraclinical data
Biological data

Clinical data (detail)
Direct physical measures

Presence of a biobank
Yes

Contents of biobank
Serum
Cord blood
Fluids (saliva, urine, amniotic fluid, ?)
Tissues

Procedures

Participant monitoring
No

Followed pathology

Links to administrative sources No

Promotion and access

Promotion

Access