

Corange - Study of the seroprevalence of coronavirus in an Orange employee population

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General	
Identification	
Detailed name	Study of the seroprevalence of coronavirus in an Orange employee population
Sign or acronym	Corange
CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	ID-RCB : 2020-A01782-37
General Aspects	
Medical area	Occupational Medicine
Study in connection with Covid-19	Yes
Health determinants	Lifestyle and behavior Occupation Social and psychosocial factors
Scientific investigator(s) (Contact)	
Name of the director	GOUYET
Surname	Thomas
Organization	Orange
Collaborations	
Participation in projects, networks and consortia	No
Funding	
Funding status	Private
Governance of the database	

Sponsor(s) or organisation(s) responsible	Orange SA
Organisation status	Private
Presence of scientific or steering committees	Yes
Additional contact	
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	No
Additional information regarding sample selection.	This exclusively concerns adult, male or female Orange employees, volunteering to take part in the study and able to express their consent. Refusal or inability to express consent, planned company departure date during the study, known or reported coagulation disorder at the time of enrolment, inability to travel to the laboratory for serology tests, temporary company employee status, and protected adult status under supervision or guardianship will constitute exclusion criteria.
Database objective	
Main objective	The primary objective of the study is to determine serological status for coronavirus on a sample based on an Orange employee population.
Inclusion criteria	All Orange employees, volunteering to take part in the study. - Aged 18 years or over on the day of enrolment
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	General population
Pathology	
Gender	Male Woman
Geography area	National
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)	[1000-10 000[individuals
Details of the number of individuals	approximately 1,560
Data	
Database activity	Current data collection
Type of data collected	Declarative data Biological data Administrative data
Declarative data (detail)	Face to face interview Phone interview
Details of collected declarative data	Questions on behaviour and lifestyle with regard to the coronavirus, personal protective measures in the workplace and on public transport when travelling to work
Biological data (detail)	COVID-19 serology tests
Administrative data (detail)	Gender, age, position,

Presence of a biobank	No
Health parameters studied	Health event/morbidity
Procedures	
Data collection method	Face-to-face data collection during an appointment, or telephone appointment
Participant monitoring	Yes
Monitoring procedures	Monitoring by convocation of the participant
Details on monitoring of participants	2 follow-up appointments at M2 and M6 organised by the occupational health department (by invitation)
Links to administrative sources	No
Promotion and access	
Promotion	
Access	