

COV-JEUNENFANT - Experience of families with young children (from birth to 6 years of age) during the first lockdown

Head :ZAOUCHE GAUDRON Chantal, Scientific interest group on infants, early childhood in context (BECO) - Toulouse Midi-Pyrénées Federal University

Last update : 05/05/2021 | Version : 1 | ID : 73896

General

Identification

Detailed name Experience of families with young children (from birth to 6 years of age) during the first lockdown

Sign or acronym COV-JEUNENFANT

General Aspects

Medical area Pediatrics
Psychology and psychiatry

Study in connection with Covid-19 Yes

Scientific investigator(s) (Contact)

Name of the director ZAOUCHE GAUDRON

Surname Chantal

Unit Scientific interest group on infants, early childhood in context (BECO) - Toulouse Midi-Pyrénées Federal University

Organization Toulouse - Jean Jaurès University

Collaborations

Participation in projects, networks and consortia Yes

Others Collaboration with other research teams: ANR EPIDEMIC (Toulouse); University of Quebec at Trois Rivières (UQTR); School of Social Work and health Lausanne (HETSL)

Funding

Funding status Public

Details	ANR, Regional Council of Occitanie, CNAF, CAF 31
Governance of the database	
Sponsor(s) or organisation(s) responsible	Toulouse Midi-Pyrénées Federal University
Organisation status	Public
Presence of scientific or steering committees	Yes
Additional contact	
Name of the contact	MARTINASSO
Surname	Maud
Email	maud.martinasso@univ-toulouse.fr
Organization	Scientific interest group on infants, early childhood in context (BECO) - Toulouse Midi-Pyrénées Federal University
Main features	
Type of database	
Type of database	Study databases
Database objective	
Main objective	Describe the experience of mothers, fathers and their young children before the end of the first lockdown, what they perceived as the best and worst moments during the health crisis, and shed light on the most widely used activities, possibly gender- and socially-based, and which emerge from household chores (home-schooling, care, upkeep) together with the associated emotions for each parent. The analyses are compared based on demographic and socioeconomic variables (gender, age, level of education, accommodation, employment, etc.).
Inclusion criteria	<ul style="list-style-type: none"> - Adult (age? 18 years) - With at least one child under 6 years of age - Residing in France - Having spent the whole lockdown (17 March to 11 May 2020) in France
Population type	

Age	Adulthood (19 to 24 years) Adulthood (25 to 44 years) Adulthood (45 to 64 years)
Population covered	General population
Pathology	
Gender	Male Woman Other
Geography area	National
Data collection	
Dates	
Date of first collection (YYYY or MM/YYYY)	April 2020
Date of last collection (YYYY or MM/YYYY)	May 2020
Size of the database	
Size of the database (number of individuals)	< 500 individuals
Details of the number of individuals	492 respondents
Data	
Database activity	Data collection completed
Type of data collected	Declarative data Administrative data
Declarative data (detail)	Internet self-questionnaire
Details of collected declarative data	The questionnaire consists of 69 questions distributed as follows: 1) general information (items 1 to 18) 2) experience as a parent (items 19 to 26) 3) child's free expression (item 27) 4) activities and daily life during the lockdown (items 28 to 46) 5) accommodation during the lockdown (items 47 to 58) 6) employment since the start of the lockdown (items 59 to 68). Item 69 allows each participant to comment openly on aspects which they felt were important.

Administrative data (detail) Place (town, region, administrative department) of lockdown

Health parameters studied Quality of life/health perception

Procedures

Followed pathology

Promotion and access

Promotion

Link to the document

[COV-JEUNENFANT_Juillet 2020-PREMIERS RESULTATS.pdf](#)

Description

First survey results, published in July 2020

Other information

Yet to be further developed (2021)

Access

Dedicated website

<https://blogs.univ-tlse2.fr/covjeuneenfant/>