

- Cohort of Children Born Between 1985 and 1986 in Roubaix (Study on Global Consequences of In Utero Alcohol Exposure in Adulthood)

Head :Auguet Mancini Pierre

Lelong Nathalie, UMR S953, Epidemiological Research Unit on Perinatal Health and Women's and Children's Health

Subtil Damien , EA 2694, Lille Nord de France University, Jeanne de Flandre Hospital, Lille University Hospital 59037

Last update : 06/29/2016 | Version : 1 | ID : 73160

General

Identification

Detailed name	Cohort of Children Born Between 1985 and 1986 in Roubaix (Study on Global Consequences of In Utero Alcohol Exposure in Adulthood)
CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	CNIL

General Aspects

Medical area	Pediatrics
Pathology (details)	Foetal Alcohol Syndrome (FAS)
Health determinants	Addictions Intoxication Lifestyle and behavior Nutrition
Keywords	foetal alcohol; alcohol; pregnancy

Scientific investigator(s) (Contact)

Name of the director	Auguet Mancini
Surname	Pierre
Address	20 Avenue Julien Lagache
Phone	+ 33 (0)6 50 12 85 84
Email	scytale128@gmail.com

Organization	Roubaix Hospital
Name of the director	Lelong
Surname	Nathalie
Address	Paris 20
Email	nathalie.lelong@inserm.fr
Unit	UMR S953, Epidemiological Research Unit on Perinatal Health and Women's and Childrens' Health
Organization	Inserm
Name of the director	Subtil
Surname	Damien
Unit	EA 2694, Lille Nord de France University, Jeanne de Flandre Hospital, Lille University Hospital 59037
Organization	Lille University Hospital
Collaborations	
Participation in projects, networks and consortia	Yes
Details	INSERM, Roubaix Hospital and Lille University Hospital
Funding	
Funding status	Public
Details	Call for MILDT (MILDECA), INSERM and INCa project
Governance of the database	
Sponsor(s) or organisation(s) responsible	Roubaix Hospital
Organisation status	Public
Presence of scientific or steering committees	No
Additional contact	
Main features	

Type of database	
Type of database	Study databases
Study databases (details)	Cohort study
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
Database objective	
Main objective	The aim of this study, carried out on a cohort of 77 children born between 1985 and 1986 in Roubaix and monitored until the age of 25, is to study the global consequences, at adulthood, of intrauterine exposure to more than 21 glasses of alcohol per week.
Inclusion criteria	Children born between 1985 and 1986 at Roubaix.
Population type	
Age	Adulthood (19 to 24 years)
Population covered	General population
Gender	Male Woman
Geography area	Local
French regions covered by the database	Nord - Pas-de-Calais Picardie
Detail of the geography area	Roubaix and surrounding area
Data collection	
Dates	
Date of first collection (YYYY or MM/YYYY)	2011
Date of last collection (YYYY or MM/YYYY)	2012

Size of the database

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

Details of the number of individuals 77

Data

Database activity Data collection completed

Type of data collected Declarative data

Declarative data (detail) Face to face interview
Phone interview

Details of collected declarative data Length of education; qualifications obtained; academic path; childhood; family life; alcohol? tobacco? drug use

Presence of a biobank No

Health parameters studied Health event/morbidity
Health care consumption and services

Care consumption (detail) Hospitalization
Medical/paramedical consultation
Medicines consumption

Procedures

Data collection method Heteroquestionnaire

Participant monitoring Yes

Details on monitoring of participants Previously followed-up at birth and at 4 years old.

Links to administrative sources Yes

Linked administrative sources (detail) CPAM to find those lost to follow-up.

Promotion and access

Promotion

Link to the document <http://tinyurl.com/PUBMED-Roubaix>

Access

Presence of document that lists variables and coding procedures	No
Terms of data access (charter for data provision, format of data, availability delay)	To be revisited with the article authors.
Access to aggregated data	Access on specific project only
Access to individual data	Access on specific project only