

# Epippain - Long-term Neurological Effects of Pain and Analgesia and Sedation Treatment in Neonates

Head :Carbajal Ricardo, INSERM UNITE 149. RECHERCHES EPIDEMIOLOGIQUES EN SANTE PERINATALE ET SANTE DES FEMMES

Last update : 09/05/2017 | Version : 2 | ID : 60122

## General

### Identification

Detailed name Long-term Neurological Effects of Pain and Analgesia and Sedation Treatment in Neonates

Sign or acronym Epippain

CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation Accord CNIL: 01/07/2005

### General Aspects

Medical area Pediatrics

Health determinants Iatrogenic

Keywords painful procedures, analgesia, neurological development, neonatal critical period, Health events, neonatal intensive care

### Scientific investigator(s) (Contact)

Name of the director Carbajal

Surname Ricardo

Address 75012 PARIS

Email ricardo.carbajal@trs.aphp.fr

Unit INSERM UNITE 149. RECHERCHES EPIDEMIOLOGIQUES EN SANTE PERINATALE ET SANTE DES FEMMES

Organization INSERM

### Collaborations

Participation in projects, networks and consortia Yes

## Funding

Funding status Public

Details Fondation CNP, Fondation de France

## Governance of the database

Sponsor(s) or organisation(s) responsible ASSOCIATION URGENCES PEDIATRIQUES TROUSSEAU (HOPITAL ARMAND TROUSSEAU, PARIS)

Organisation status Public

## 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 carried out as part of an interventional study No

Additional information regarding sample selection. Inclusion method: Retrospective Other bodies active in creating this cohort: CHU, CHG, INDEPENDENT PHYSICIANS

## Database objective

Main objective To investigate the long-term neurological effects of pain as well as analgesia and sedation treatment administered to neonates

Inclusion criteria Children who were hospitalised in intensive care during neonatal period

## Population type

Age Newborns (birth to 28 days)

Population covered Sick population

Gender	Male Woman
Geography area	Regional
French regions covered by the database	Île-de-France
Detail of the geography area	Multicentric cohort in ILE-DE-FRANCE (13 centres)
<b>Data collection</b>	
<b>Dates</b>	
Date of first collection (YYYY or MM/YYYY)	09/2005
Date of last collection (YYYY or MM/YYYY)	01/2006
<b>Size of the database</b>	
Size of the database (number of individuals)	< 500 individuals
Details of the number of individuals	430
<b>Data</b>	
Database activity	Data collection completed
Type of data collected	Declarative data
Declarative data (detail)	Face to face interview
Presence of a biobank	No
Health parameters studied	Health event/morbidity Health event/mortality
<b>Procedures</b>	
Data collection method	Interview: Entry from a paper questionnaire (Manual input)
Participant monitoring	Yes
Details on monitoring of participants	(Indefinite duration)
Links to administrative sources	No

## Promotion and access

### Promotion

Link to the document <http://tinyurl.com/Hal-EIPPAIN>

Description List of publications in HAL

Link to the document <http://tinyurl.com/Pubmed-EIPPAIN>

Description List of publications in Pubmed

### Access

Terms of data access (charter for data provision, format of data, availability delay) To be decided if data may be used by academic teams Access permitted for social or parent relation evaluation for children hospitalised in intensive care during neonatal period Data may not be used by industrial teams

Access to aggregated data Access on specific project only

Access to individual data Access on specific project only