

# RIEHO - Individual and Environmental Risk Factors of Unplanned Admissions for Elderly People

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| General  |   |
|--|---|
| Identification   |   |
| Detailed name  | Individual and Environmental Risk Factors of Unplanned Admissions for Elderly People    |
| Sign or acronym  | RIEHO   |
| CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation | Accord CNIL : 06/04/2009  |
| General Aspects  |   |
| Medical area   | Geriatrics  |
| Health determinants  | Geography<br>Pollution  |
| Keywords   | Health, environment, hospitalisation  |
| Scientific investigator(s)<br>(Contact)  |   |
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## Collaborations

## Funding

Funding status Public

Details PHRC AOM08205

## Governance of the database

Sponsor(s) or organisation(s) responsible APHP

Organisation status Public

## Additional contact

## Main features

## Type of database

Type of database Study databases

Study databases (details) Cohort study

Database recruitment is carried A selection of health institutions and services

out by an intermediary

Database recruitment is carried out as part of an interventional study

No

Additional information regarding sample selection.

Inclusion method: Prospective Inclusion cut-off date: 01/12/2010

## Database objective

Main objective

General objective: to identify individual and environmental risk factors, notably air pollution, responsible for unplanned hospital admissions for elderly people. Secondary objectives: - to determine growth curves and other morphological parameters of reference adapted to Kabuki syndrome. - to identify clinical, biological and radiological symptoms of Kabuki syndrome and to determine their true frequency. - to identify complications of the disease to improve the care of patients with Kabuki syndrome. - to perform MRI Voxel based morphometry in a small cohort of patients to identify abnormal brain region distribution in comparison with case-controls.

Inclusion criteria

Patients screened locally following Korsakoff syndrome diagnosis by network clinicians according to clinical biological and radiological criteria. Patients whose parents have both agreed to participate in the genetic study. Signed consent from the patient or from those with parental authority if the patient is under age.

## Population type

Age

Great age (80 years and more)

Population covered

Sick population

Gender

Male  
Woman

Geography area

Regional

French regions covered by the database

Alsace Champagne-Ardenne Lorraine  
Île-de-France

Detail of the geography area

Multicentric cohort throughout France (3 centres)  
Geographical area covered: PARIS, BOULOGNE,  
MONTREUIL, REIMS

## Data collection

## Dates

Date of first collection (YYYY or MM/YYYY) 07/2009

Date of last collection (YYYY or MM/YYYY) 07/2015

## Size of the database

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

Details of the number of individuals 1200

## Data

Database activity Current data collection

Type of data collected Declarative data

Declarative data (detail) Paper self-questionnaire  
Face to face interview

Presence of a biobank No

Health parameters studied Health event/morbidity  
Health event/mortality

## Procedures

Data collection method Interview: input from paper questionnaire

Participant monitoring Yes

Details on monitoring of participants Follow-up duration: 1 year

Links to administrative sources Yes

Linked administrative sources (detail) PMSI

## Promotion and access

### Promotion

### Access

Terms of data access (charter Can data be used by academic teams? To be

for data provision, format of data, availability delay)

decided

Access to aggregated data

Access on specific project only

Access to individual data

Access on specific project only