

GRIM 2005 - Cross-sectional study in general population: determinants and motivations of a seeing a physician following migraines

Head :Nachit-Ouinekh Fatima

Radat Françoise, CNRS UMR 5287 - INCIA Aquitaine Institute for Cognitive and Integrative Neuroscience

Last update : 10/20/2017 | Version : 1 | ID : 73250

General	
Identification	
Detailed name	Cross-sectional study in general population: determinants and motivations of a seeing a physician following migraines
Sign or acronym	GRIM 2005
CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	CNIL
General Aspects	
Medical area	Neurology
Pathology (details)	Migraine
Health determinants	Healthcare system and access to health care services Lifestyle and behavior
Keywords	Migraine, consultation, motivation, determinant, management, quality of life
Scientific investigator(s) (Contact)	
Name of the director	Nachit-Ouinekh
Surname	Fatima
Phone	+33 1 3917 8099
Email	fatima.f.nachit@gsk.com
Organization	GSK laboratory
Name of the director	Radat

Surname	Francoise
Email	francoise.radat@chu-bordeaux.fr
Unit	CNRS UMR 5287 - INCIA Aquitaine Institute for Cognitive and Integrative Neuroscience
Organization	CHU Bordeaux
Collaborations	
Funding	
Funding status	Private
Details	GSK laboratory
Governance of the database	
Sponsor(s) or organisation(s) responsible	GSK laboratory
Organisation status	Private
Additional contact	
Main features	
Type of database	
Type of database	Study databases
Study databases (details)	Not-repeated cross-sectional studies (except case control studies)
Database recruitment is carried out by an intermediary	A population file
Database recruitment is carried out as part of an interventional study	No
Additional information regarding sample selection.	Quota method used. Sample taken from an INSEE population file (1999)
Database objective	
Main objective	The main objective of the study was to identify the determinants that lead subjects of the general population with migraine headaches to see a physician. Study of the factors that determine whether

subjects continued medical care for their headaches after an initial consultation.

Inclusion criteria Random selection of the sample
Over 18 years

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

Geography area National

Detail of the geography area France

Data collection

Dates

Date of first collection (YYYY or
MM/YYYY) 2005

Date of last collection (YYYY or
MM/YYYY) 2005

Size of the database

Size of the database (number of
individuals) [10 000-20 000[individuals

Details of the number of
individuals 10 032

Data

Database activity Data collection completed

Type of data collected Declarative data

Declarative data (detail) Face to face interview

Details of collected declarative
data Diagnosis of headaches (IHS, CDH-M). Headache
Impact Test (HIT-6), Hospital Anxiety and
Depression Scale (HAD), Coping Strategy

Questionnaire (CSQ), Brief Illness Perception Questionnaire (BIPQ). Consultations during the previous year for headaches, time lapse between first symptoms and consultation. Treatment satisfaction score

Presence of a biobank No

Health parameters studied Health event/morbidity
Health care consumption and services
Quality of life/health perception

Care consumption (detail) Medical/paramedical consultation

Procedures

Data collection method Information gathered by investigators from the Lavalle Survey Institute. CAPI/POLLUX method used

Participant monitoring No

Followed pathology

Links to administrative sources No

Promotion and access

Promotion

Link to the document <http://www.ncbi.nlm.nih.gov/pubmed/17888013>

Access

Terms of data access (charter for data provision, format of data, availability delay) Contact the scientist in charge

Access to aggregated data Access on specific project only

Access to individual data Access on specific project only