

# - Study on physical activity and sports practices in France 2010

Head :Mission des études, de l'observation et des statistiques MEOS

Last update : 01/01/2020 | Version : 1 | ID : 73271

## General

### Identification

Detailed name Study on physical activity and sports practices in France 2010

CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation CNIL n° 1389376

### General Aspects

Medical area General practice  
Traumatology

Pathology (details) Accidents

Health determinants Healthcare system and access to health care services  
Lifestyle and behavior

Keywords sports practices, physical activity, accidents, risk factors

### Scientific investigator(s) (Contact)

Name of the director Mission des études, de l'observation et des statistiques

Surname MEOS

Email stat@jeunesse-sports.gouv.fr

Organization Ministry of Urban Affairs, Youth and Sports

### Collaborations

Participation in projects, networks and consortia No

### Funding

Funding status	Public
Details	CNDS, Ministry of Urban Affairs, Youth and Sports
Governance of the database	
Sponsor(s) or organisation(s) responsible	Ministère de la Ville, de la Jeunesse et des Sports (mission des études, de l'observation et des statistiques (MEOS))
Organisation status	Public
Presence of scientific or steering committees	Yes
Additional contact	
Main features	
Type of database	
Type of database	Study databases
Study databases (details)	Repeated cross-sectional studies (except case control studies)
Database recruitment is carried out by an intermediary	A population file
Database recruitment is made on the basis of:	Another treatment or procedure
Database recruitment is carried out as part of an interventional study	No
Additional information regarding sample selection.	<p>The random sampling of the three subpopulations (white, red and mobile-only lists) provides a good representation of the population, in particular by increasing the likelihood of inclusion of people who are difficult to interview.</p> <p>The sample was constructed via a simple two-stage random sampling. The first stage consisted of the sample of the 4 telephone numbers (dwellings) to be queried. The second stage corresponded to those interviewed who were randomly selected (first name method) among the people living in the dwelling. The list of eligible people was that of the people usually living (main residence) in the dwelling and speaking French for obvious technical constraints, and aged 15 years and over.</p> <p>In case of refusal after selection, the household was withdrawn, which implied having to minimise</p>

the refusal rates.

## Database objective

### Main objective

The purpose of this survey is to describe the physical activity and sporting practices in a precise way, whether independent or supervised, and to show, as far as possible, the greatest diversity of practices, emerging practices, to measure the number of members of a sports federation and characterise the sociodemographic profiles of the respondents, from those who practised regularly to those who did not practise at all.

The purpose of the accident component is to provide an overview of the reported prevalence of accidents related to these practices in the population aged 15 years and over residing in France, and to identify certain risk factors for these accidents, as well as the people most exposed to them

### Inclusion criteria

Random drawing of numbers  
For the ?accident? component, over 15 years

## Population type

### Age

Adolescence (13 to 18 years)  
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)

2000

Date of last collection (YYYY or MM/YYYY)

2010

## Size of the database

Size of the database (number of individuals)	[1000-10 000[ individuals
Details of the number of individuals	8510
<b>Data</b>	
Database activity	Data collection completed
Type of data collected	Declarative data
Declarative data (detail)	Phone interview
Details of collected declarative data	sociodemographic variables: sex, age, marital status, number of children, municipality of residence, nationality, employment status, occupation, parents' occupation for students, income, most recent and most advanced educational qualification obtained. List of activities practised, conditions of practice for each activity cited (periodicity, frequency, place of practice, mode of practice), Frequency of the overall practice, accidents
Presence of a biobank	No
Health parameters studied	Health event/morbidity
<b>Procedures</b>	
Data collection method	CATI (Computer Assisted Telephone Interviewing).
Participant monitoring	No
Followed pathology	
Links to administrative sources	No
<b>Promotion and access</b>	
<b>Promotion</b>	
Link to the document	<a href="http://www.sports.gouv.fr/IMG/archives/pdf/STAT-Info_no12-05_de_decembre_2012.pdf">http://www.sports.gouv.fr/IMG/archives/pdf/STAT-Info_no12-05_de_decembre_2012.pdf</a>
Link to the document	<a href="http://www.cmh.ens.fr/adisp/documents/lil-0734/m%C3%A9thodologie_epps2010.pdf">http://www.cmh.ens.fr/adisp/documents/lil-0734/m%C3%A9thodologie_epps2010.pdf</a>
<b>Access</b>	

Presence of document that lists variables and coding procedures	Yes
Terms of data access (charter for data provision, format of data, availability delay)	By means of a convention, researchers' public statistical data, strictly respects statistical and confidentiality rules, and excludes any commercial use
Access to aggregated data	Access on specific project only
Access to individual data	Access on specific project only