

# - Repeated cross-sectional study on student health

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## General

### Identification

Detailed name	Repeated cross-sectional study on student health
CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	CNIL

### General Aspects

Medical area	General practice
Health determinants	Addictions Healthcare system and access to health care services Lifestyle and behavior Nutrition Social and psychosocial factors
Keywords	Student, health insurance, living conditions, profile, consumption, alcohol, tobacco, cannabis

### Scientific investigator(s) (Contact)

Name of the director	Chkroun
Surname	Benjamin
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Organization	EME VIA

### Collaborations

Participation in projects, networks and consortia	Yes
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Details	EmeVia represents local student health insurance companies: MEP, MGEL, SMEBA, SMENO, SMECO, SMEREB, SMERRA, SMERAG, VITTA VI.
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## Funding

Funding status Private

Details EMEVIA

## Governance of the database

Sponsor(s) or organisation(s) responsible EMEVIA

Organisation status Private

Sponsor(s) or organisation(s) responsible Institut CSA

Organisation status Private

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 carried out as part of an interventional study No

Additional information regarding sample selection. The sample is made up of 44,269 students randomly selected by each student health insurance company participating in the survey. Each of the six regional student health insurance companies collected a random number of students from a file consisting of:

- students affiliated to student social security and who have taken out complementary health insurance,
- students affiliated to student social security and who have not taken out complementary health insurance,
- students not affiliated to student social security but who have taken out complementary health

insurance or Universal Health Coverage

## Database objective

Main objective

Monitor the changes in the student's perception of his/her health,  
Better understand the student population (profile, curriculum, living conditions).  
Assess the impact of prevention policies and programmes  
Get to know student health needs  
Raise awareness among the general public and the key players in the health of young people about the specificities of health

Inclusion criteria

Student insured by a participating health insurance company

## Population type

Age

Adolescence (13 to 18 years)  
Adulthood (19 to 24 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)

1999

Date of last collection (YYYY or MM/YYYY)

2015

## Size of the database

Size of the database (number of individuals)

[1000-10 000[ individuals

Details of the number of individuals

8 078

Data	
Database activity	Data collection completed
Type of data collected	Declarative data
Declarative data (detail)	Paper self-questionnaire Internet self-questionnaire
Details of collected declarative data	Risk behaviours of students (alcohol, drugs, tobacco)
Presence of a biobank	No
Health parameters studied	Health event/morbidity Quality of life/health perception
Procedures	
Participant monitoring	No
Followed pathology	
Links to administrative sources	No
Promotion and access	
Promotion	
Link to the document	<a href="http://www.emevia.com/sites/default/files/files/DP%20Enquete%20sant%C3%A9%202015.pdf">http://www.emevia.com/sites/default/files/files/DP%20Enquete%20sant%C3%A9%202015.pdf</a>
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