

NUTRINET-SANTE - Nutrinet-Health

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Castetbon , USEN

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General	
Identification	
Detailed name	Nutrinet-Health
Sign or acronym	NUTRINET-SANTE
CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	Receipt date of favourable CNIL opinion: 24/02/2009
General Aspects	
Medical area	Cardiology Endocrinology and metabolism
Health determinants	Nutrition
Keywords	Overall and specific mortality, prevention
Scientific investigator(s) (Contact)	
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Organization	INSERM
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Unit	USEN
Collaborations	
Funding	
Funding status	Public
Details	DGS, INPES, INVS, INSERM INRA, CNAM, FRM
Governance of the database	
Sponsor(s) or organisation(s) responsible	Institut National de la Santé et de la Recherche Médicale
Organisation status	Public
Additional contact	
Main features	
Type of database	
Type of database	Study databases

Study databases (details)	Cohort study
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.	Prospective Inclusion cut-off date: 01/05/2013
Database objective	
Main objective	General objective: to understand the relationship between nutrition and health and to investigate factors that determine dietary patterns. 1. To study the relationship between nutrient intake, food and dietary patterns as well as: - overall and specific mortality (cancer or cardiovascular disease); - The impact of cancer, cardiovascular disease, obesity and excess weight, type 2 diabetes, arterial hypertension, dyslipidemia, metabolic syndrome and quality of life. 2. To investigate factors that determine dietary patterns (sociological, economical. cultural, biological, etc.), nutritional status and health. 3. To monitor trends in the population's nutrient intake and nutritional status over time. 4. To evaluate the impact of public health campaigns or initiatives (awareness, perception, effectiveness, etc.).
Inclusion criteria	Internet users (over 18 years old) who agreed to participate in the study for 5 years (at least) by answering questionnaires on diet (3 dietary records at baseline over 3 weeks) + questionnaires on physical activity + weight, height, + lifestyle + health questionnaire.
Population type	
Age	Adulthood (19 to 24 years) Adulthood (25 to 44 years) Adulthood (45 to 64 years) Elderly (65 to 79 years)
Population covered	General population
Gender	Male Woman

Geography area	National
Detail of the geography area	France
Data collection	
Dates	
Date of first collection (YYYY or MM/YYYY)	05/2009
Date of last collection (YYYY or MM/YYYY)	05/2014
Size of the database	
Size of the database (number of individuals)	Greater than 20 000 individuals
Details of the number of individuals	120,000
Data	
Database activity	Current data collection
Type of data collected	Declarative data
Declarative data (detail)	Paper self-questionnaire
Details of collected declarative data	Self-administered questionnaire at baseline and every month throughout follow-up. Information recorded by self-administered questionnaire: diet, physical activity, anthropometry, health, sociodemographic information and scorecard questionnaire. Self-administered questionnaire: direct input.
Presence of a biobank	No
Health parameters studied	Health event/morbidity Health event/mortality
Procedures	
Quality procedure(s) used	Consistency request when entering computer data and after recording computer data. Subject reminder for follow-up visits. Internal quality audit each year. Patients are informed about the use of their data.
Participant monitoring	Yes

Details on monitoring of participants

Follow-up duration: 5 years.

Links to administrative sources

Yes

Linked administrative sources (detail)

PMSI, SNIIRAM, CNAV, CépiDc.

Promotion and access

Promotion

Link to the document

<http://www.hal.inserm.fr/NUTRINET>

Description

Liste des publications dans HAL

Link to the document

<http://www.ncbi.nlm.nih.gov/pubmed/?term=%28nutrinet%29+OR+nutrinet-sant%C3%A9>

Description

Liste des publications dans Pubmed

Access

Terms of data access (charter for data provision, format of data, availability delay)

Data may be used by industrial teams;
Contractual access;
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