VISAT - Aging, health, work

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General

Identification

Detailed name	Aging, health, work
Sign or acronym	VISAT
CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	CNIL : 01/12/1995

General Aspects

Medical area	Neurology Psychology and psychiatry
Keywords	Working conditions, shift work, cognitive efficiency, sleep

Scientific investigator(s) (Contact)

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Unit	UMR 5263 CNRS
Organization	CNRS

Collaborations

Funding

Funding status	Public
Details	CNRS, CONSEIL REGIONAL MP, INSTITUT DE LA

	LONGEVITE, ANR

Governance of the database

Sponsor(s) or organisation(s) responsible	CNRS
Organisation status	Public

Additional contact

Type of database

Type of database	Study databases
Study databases (details)	Longitudinal study (except cohorts)
Database recruitment is carried out by an intermediary	A selection of health care professionals A selection of health institutions and services
Database recruitment is carried out as part of an interventional study	No
Additional information regarding sample selection.	Prospective

Database objective

Main objective	Study the relation between aging, health, work, and the evolution of this relation over time (on 10 years, actually)
Inclusion criteria	Age (1/4 : 32, 42, 52 and 62 years old in 1996), gender (1/2), shift work (25%)

Population type

Age	Great age (80 years and more)
Population covered	General population
Gender	Male Woman
Geography area	Regional
French regions covered by the database	Aquitaine Limousin Poitou-Charentes Languedoc-Roussillon Midi-Pyrénées

Detail of the geography area	Midi-Pyrénées, Aquitaine, Languedoc-Roussillon

Dates

Date of first collection (YYYY or MM/YYYY)	01/1996

Size of the database

Size of the database (number of individuals)	[1000-10 000[individuals
Details of the number of individuals	3237

Data

Database activity	Data collection completed
Type of data collected	Clinical data Declarative data
Clinical data (detail)	Direct physical measures Medical registration
Details of collected clinical data	Clinical examination at inclusion and during the follow-up every 5 years. Information collected through the clinical examination: various health parameters, neuropsychological tests
Declarative data (detail)	Paper self-questionnaire Face to face interview
Details of collected declarative data	Clinical examination at inclusion and during the follow-up every 5 years. Information collected through the clinical examination: various health parameters, neuropsychological tests
Presence of a biobank	No
Health parameters studied	Health event/morbidity Health event/mortality

Procedures

Data collection method	Composition of the self-questionnaires: demographic characteristics, past and present work conditions, life outside work, various aspects of health. Data collected through the interview: various aspects of health. Clinical data: various health parameters, neuropsychological tests. Self-

	questionnaire: filled from a paper questionnaire with double data entry. Interview: filled from a paper questionnaire. Clinical examination: handwritten step
Quality procedure(s) used	Coherence request during and after computer data entry. Internal quality audit report.
Participant monitoring	Yes
Details on monitoring of participants	10 years
Links to administrative sources	No

Promotion and access

Promotion

Link to the document	http://www.visat.fr/index.php?page
Link to the document	http://www.ncbi.nlm.nih.gov/pubmed/?term=Marquie+JC[author]+AND+VISAT
Description	List of publications in Pubmed

Access

Terms of data access (charter for data provision, format of data, availability delay)	Data utilization possible for academic teams and for industrials.
Access to aggregated data	Access on specific project only
Access to individual data	Access on specific project only