## MEMENTO: Determining Factors and The Progression of The Onset of Alzheimer's Disease and Cognitive Impairment -Cohort of Patients with A Cognitive Complaint

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Last update : 05/12/2015 | Version : 4 | ID : 8038

General	
Identification	
Detailed name	Cohort of Patients with A Cognitive Complaint
Sign or acronym	MEMENTO: Determining Factors and The Progression of The Onset of Alzheimer's Disease and Cognitive Impairment
CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	CPP: 2010-A01394-35 (15/12 2010); AFSSAPS: B101404-30 (6/12/2010).
General Aspects	
Medical area	Geriatrics Neurology
Health determinants	Social and psychosocial factors
Keywords	loss of independence, cognitive decline, quality of life
Scientific investigator(s) (Contact)	
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Name of the director	Dufouil

Surname	Carole
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Organization	Institut de la santé et de la recherche médicale
Collaborations	
Funding	
Funding status	Mixed
Details	Alzheimer's Foundation Plan (Fondation Plan Alzheimer), PHRC
Governance of the database	
Sponsor(s) or organisation(s) responsible	CHU de Bordeaux
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 selection of health institutions and services
Database recruitment is carried out as part of an interventional study	No
Additional information regarding sample selection.	Patients recruited from memory resource and research centres (CM2R) in France; regional expertise and clinical research centres for cognitive impairment.
Database objective	
Main objective	To study the onset of early signs (cognitive complaints, psychometric test performances lower than normal) that may indicate Alzheimer's disease or a related illness.
Inclusion criteria	- Male or female;

- Adult; - With a cognitive complaint.

	- With a cognitive complaint.
Population type	
Age	Adulthood (19 to 24 years) Adulthood (25 to 44 years) Adulthood (45 to 64 years) Elderly (65 to 79 years) Great age (80 years and more)
Population covered	Sick population
Gender	Male Woman
Geography area	National
Detail of the geography area	France
Data collection	
Dates	
Date of first collection (YYYY or MM/YYYY)	2011
Size of the database	
Size of the database (number of individuals)	[1000-10 000[ individuals
Details of the number of individuals	1,928 (enrolment on 21/02/14).
Data	
Database activity	Current data collection
Type of data collected	Clinical data Paraclinical data Biological data
Clinical data (detail)	Direct physical measures
Details of collected clinical data	
Paraclinical data (detail)	Neuropsychological tests, positron emission tomoscintigraphy and MRI.
Biological data (detail)	Lumbar puncture.

Presence of a biobank	Yes
Contents of biobank	Fluids (saliva, urine, amniotic fluid, ?)
Details of biobank content	Cerebrospinal fluid.
Health parameters studied	Health event/mortality Quality of life/health perception
Procedures	
Data collection method	Clinical, biological, psychological, sociological and brain imaging data will be collected throughout the study.
Classifications used	
Quality procedure(s) used	
Participant monitoring	Yes
Monitoring procedures	Monitoring by convocation of the participant
Details on monitoring of participants	
Links to administrative sources	No
Promotion and access	
Promotion	
Promotion Link to the document	Memento.pdf
	Memento.pdf
Link to the document	Memento.pdf The cohort is a translational research platform open to sub-studies and ancillary studies submitted by any researcher in good faith. One main data set will be available 6 months after each wave of study monitoring and data cleaning. Please contact the scientist in charge of the study for access to more specific data.
Link to the document Access Terms of data access (charter for data provision, format of	The cohort is a translational research platform open to sub-studies and ancillary studies submitted by any researcher in good faith. One main data set will be available 6 months after each wave of study monitoring and data cleaning. Please contact the scientist in charge of the study
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