ECSA - Cohort of Alcohol-Dependent Patients Admitted for Withdrawal: Suicidal Behaviour Study

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General	
Identification	
Detailed name	Cohort of Alcohol-Dependent Patients Admitted for Withdrawal: Suicidal Behaviour Study
Sign or acronym	ECSA
CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	CNIL: 25/10/2006
General Aspects	
Medical area	Psychology and psychiatry

Medical area	Psychology and psychiatry
Pathology (details)	Alcoholism, suicidal risk, depression
Health determinants	Addictions Lifestyle and behavior Social and psychosocial factors

suicide attempt, healthcare users, health events, Keywords

dependency

Scientific	investigator(s)
(Contact)	

(Contact)	
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Unit	Unit 675 Psychiatry and Neuroscience Centre, Sainte Anne Hospital
Organization	Inserm - National Institute of Health and Medical

Research

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Collaborations Funding	
Funding status	Public
Details	PHRC (hospital clinical research programme); clinical research delegation (DRC)
Governance of the database	
Sponsor(s) or organisation(s) responsible	Inserm - National Institute of Health and Medical Research
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.	Inclusion method: Prospective Inclusion cut-off date: 01/08/2009 Number of required subjects: [500-1000] Number details: 800
Database objective	
Main objective	General aim: To measure the impact of suicidal thoughts, behaviour and death in alcohol dependency. Secondary aim: To assess clinical (psychiatric comorbidity), neuropsychological (computer IGT test) and genetic (blood sample) risk factors.
Inclusion criteria	Alcohol-dependent, admitted for withdrawal.
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	Regional
French regions covered by the database	Île-de-France
Detail of the geography area	Multicentric cohort throughout France (5 centres)
Data collection	
Dates	
Date of first collection (YYYY or MM/YYYY)	05/2007
Date of last collection (YYYY or MM/YYYY)	09/2011
Size of the database	
Size of the database (number of individuals)	[500-1000[individuals
Details of the number of individuals	750
Data	
Database activity	Current data collection
Type of data collected	Clinical data Declarative data Biological data
Clinical data (detail)	Direct physical measures Medical registration
Details of collected clinical data	Clinical examination: At baseline and during follow- up. Examination frequency: 1 (year). Information collected during clinical examination: Depression, dependence, etc. (all psychiatric disorders).

Declarative data (detail)	Face to face interview
Details of collected declarative data	Interview questionnaire: At baseline and during follow-up. Interview frequency: 2 to 3 (years). Information collected during interview: Diagnostic interview for genetic studies (DIGS): semistructured questionnaire. Other information sheet: During study. Frequency of other information sheet: ONCE AT ANALYSIS COMPLETION (Yearly). Information collected through other information sheet: Vital status. Who completes the other information sheet? Friends or relatives and/or general practitioner.
Biological data (detail)	Type of samples collected: Blood (for DNA)
Presence of a biobank	Yes
Contents of biobank	Plasma DNA
Details of biobank content	Biobank: Blood bank, DNA bank
Procedures	
Quality procedure(s) used	Interviews: online entry; clinical examinations: online entry; biological examinations: online entry; consistency request: after electronic data is entered; management of missing data: refer back to patient; physician reminder for follow-up visits? yes; subject reminder for follow-up visits? yes; patients are informed about the use of their data (written).
Participant monitoring	
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Details on monitoring of participants	Yes 2 years
Details on monitoring of	
Details on monitoring of participants	2 years
Details on monitoring of participants Links to administrative sources	2 years
Details on monitoring of participants Links to administrative sources Promotion and access	2 years
Details on monitoring of participants Links to administrative sources Promotion and access Promotion	2 years
Details on monitoring of participants Links to administrative sources Promotion and access Promotion Access Terms of data access (charter for data provision, format of	2 years No Can data be used by academic teams? No. Can