

# **ADDICTAQUI - Aquitaine Addiction Cohort: Trajectories of people with addiction (substances or behaviour) in contact with health-care system. Medical, neurobiological, sociological and psychological characteristics. Prospective multicentric, multidisciplinary study**

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## General

### Identification

Detailed name Aquitaine Addiction Cohort: Trajectories of people with addiction (substances or behaviour) in contact with health-care system. Medical, neurobiological, sociological and psychological characteristics. Prospective multicentric, multidisciplinary study

Sign or acronym ADDICTAQUI

CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation CPP 10/01/2001 and 30/01/2008, CNIL 997082

### General Aspects

Medical area Psychology and psychiatry

Pathology (details) Addiction

Health determinants Addictions  
Healthcare system and access to health care services  
Lifestyle and behavior  
Medicine  
Nutrition  
Occupation  
Others (specify)

Others (details) Alcohol, Tobacco, Cannabis, Heroin, Behavioural Addictions

Keywords Addiction

### Scientific investigator(s) (Contact)

Name of the director Auriacombe

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Unit	Addiction team, SANPSY CNRS USR 3413, Université de Bordeaux
Organization	Université de Bordeaux

## Collaborations

Participation in projects, networks and consortia	Yes
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Details	Inclusion centers for this cohort study are the Pôle Addictologie of CH Charles Perrens Bordeaux - CHU de Bordeaux (Prof. M. Auriacombe) and Bizia, CH de la Côte Basque (Dr J.P. Daulouède)
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## Funding

Funding status	Public
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Details	Ministry of Research (Auriacombe, 94 V 0269), PHRC (Tignol, PHRC 1994-1999), PHRC (Auriacombe, PHRC 2000-2004) , PHRC (Auriacombe, PHRC 2006)
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## Governance of the database

Sponsor(s) or organisation(s) responsible	Université de Bordeaux, CH Charles Perrens, CHU de Bordeaux
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Organisation status	Public
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## Additional contact

Name of the contact	SERRE
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Organization	Université de Bordeaux

## 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 made on the basis of:              Another treatment or procedure

Database recruitment is carried out as part of an interventional study              No

Additional information regarding sample selection.              Participants are recruited among patient initiating treatment for addiction (alcohol, tobacco, substance abuse, gambling, other addictive behaviour without substance abuse)

### Database objective

Main objective                      The main objective of this study is to assess the medium- and long-term impact of addiction treatment. This is a medium- and long-term impact study under naturalistic conditions. The study plan is a prospective, multicentric study that includes participants with substance addiction and/or behavioural addiction when they request treatment for their addiction. This impact is evaluated on different parameters in a multidimensional way, depending on the subjects (medical and biopsychosocial characteristics), the therapeutic frameworks and their organisation, or the general context, in order to determine the trajectories. We seek to understand these trajectories and predict them from multiple characteristics (medical, neurobiological, sociological, psychological). A secondary objective is to study the socio-cultural and psychopathological profiles of the subjects

according to the type of addiction they present at inclusion. We will try, in particular, to highlight similarities and differences depending on the type of addiction. Ultimately, it is a question of being able to intervene more effectively for prevention and therapeutics but also to gain a better understanding of the development of addictive behaviour and the choice of a preferential substance or behaviour.

Inclusion criteria	To be included in the cohort, subjects must meet the DSM-5 diagnostic criteria for substance-related and addictive disorders (substance or non-substance addiction). They should seek a treatment for their addiction and agree to participate in this study.
<b>Population type</b>	
Age	Adulthood (19 to 24 years) Adulthood (25 to 44 years) Adulthood (45 to 64 years) Elderly (65 to 79 years)
Population covered	Sick population
Pathology	F10-F19 - Mental and behavioural disorders due to psychoactive substance use
Gender	Male Woman
Geography area	National
Detail of the geography area	Aquitaine
<b>Data collection</b>	
<b>Dates</b>	
Date of first collection (YYYY or MM/YYYY)	1994
<b>Size of the database</b>	
Size of the database (number of individuals)	[1000-10 000] individuals
Details of the number of individuals	2016: 3500 inclus
<b>Data</b>	
Database activity	Current data collection

Type of data collected	Declarative data Biological data
Declarative data (detail)	Paper self-questionnaire Face to face interview Phone interview
Details of collected declarative data	Questionnaires used: Addiction Severity Index, Mini International Neuropsychiatric Interview, etc.
Biological data (detail)	Urinary toxicity dosage
Presence of a biobank	No

## Procedures

Participant monitoring	Yes
Details on monitoring of participants	at 3 months, 6 months, and then every 6 months regardless of the status of the subject in his/her treatment
Followed pathology	F10-F19 - Mental and behavioural disorders due to psychoactive substance use  V - Mental and behavioural disorders
Links to administrative sources	No

## Promotion and access

### Promotion

### 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