

# - Case-control survey on the participation of adolescents in organised sports activities

Head :Sarrazin Philippe, "Laboratoire Sport et Environnement Social" (E.A. 3742) - UFR APS Université J. Fourier

Boiché Julie, Laboratoire Epsilon EA Dynamique des Capacités Humaines et des Conduites de Santé

Last update : 10/20/2017 | Version : 1 | ID : 8724

## General

### Identification

Detailed name Case-control survey on the participation of adolescents in organised sports activities

### General Aspects

Medical area Psychology and psychiatry

Health determinants Lifestyle and behavior  
Social and psychosocial factors

Keywords discontinuation, sport, physical activity, perceptions, determinants

### Scientific investigator(s) (Contact)

Name of the director	Sarrazin
Surname	Philippe
Address	38041 Grenoble Cedex 9
Phone	+33 (0)4 75 78 15 52
Email	philippe.sarrazin@ujf-grenoble.fr
Unit	"Laboratoire Sport et Environnement Social" (E.A. 3742) - UFR APS Université J. Fourier
Organization	Université J.

Name of the director	Boiché
Surname	Julie
Address	4 bd Henri IV, 34000 Montpellier
Email	julie.boiche@univ-montp1.fr

Unit	Laboratoire Epsilon EA Dynamique des Capacités Humaines et des Conduites de Santé
Organization	Université Montpellier
<b>Collaborations</b>	
<b>Funding</b>	
Funding status	Public
Details	Université de la Réunion
<b>Governance of the database</b>	
Sponsor(s) or organisation(s) responsible	Université de la Réunion
Organisation status	Public
<b>Additional contact</b>	
<b>Main features</b>	
<b>Type of database</b>	
Type of database	Study databases
Study databases (details)	Case control study
Database recruitment is carried out as part of an interventional study	No
<b>Database objective</b>	
Main objective	The objective of this survey is to study many determinants of discontinuation of an organised sports activity in French adolescents, in order to determine the distal and proximal factors of the discontinuation.
Inclusion criteria	Subjects practising one of the following sports in a club: football, basketball, handball, rugby, skiing, judo, gymnastics, horse riding, cycling, climbing, tennis and table tennis. For athletes who have stopped: - stopped a year ago.
<b>Population type</b>	
Age	Childhood (6 to 13 years)

## Adolescence (13 to 18 years)

Population covered	General population
Pathology	
Gender	Male Woman
Geography area	National
Detail of the geography area	France
<b>Data collection</b>	
<b>Dates</b>	
Date of first collection (YYYY or MM/YYYY)	2005
Date of last collection (YYYY or MM/YYYY)	2005
<b>Size of the database</b>	
Size of the database (number of individuals)	< 500 individuals
Details of the number of individuals	367
<b>Data</b>	
Database activity	Data collection completed
Type of data collected	Declarative data
Declarative data (detail)	Paper self-questionnaire
Details of collected declarative data	Demographic information (height, weight, time spent in the sport, distance, costs), athletes' perceptions of their experience (motivation, regulation), their parents (priorities, support, investment), their team mates (investment, conflicts) and their coach ( motivation, investment, competitive climate, quality of the relationship).
Presence of a biobank	No
Health parameters studied	Others
Other (detail)	Perceptions

## Procedures

Participant monitoring	No
------------------------	----

Followed pathology

Links to administrative sources	No
---------------------------------	----

## Promotion and access

### Promotion

Link to the document	<a href="http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3737782/">http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3737782/</a>
----------------------	---

### 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
---------------------------	---------------------------------