

EETP - Case-Control Study on Students and Subjects with a Psychiatric Disorder. Translation and Validation of the French Temporal Experience of Pleasure Scale

Head :Falissard Bruno , CESP
Berthoz Sylvie
LOAS Gwenolé

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General

Identification

Detailed name Case-Control Study on Students and Subjects with a Psychiatric Disorder. Translation and Validation of the French Temporal Experience of Pleasure Scale

Sign or acronym EETP

General Aspects

Medical area Psychology and psychiatry

Pathology (details) Schizophrenia

Health determinants Social and psychosocial factors

Keywords anticipatory pleasure, psychometric properties (validity, reliability), temporal experience of pleasure scale (TEPS), schizophrenia

Scientific investigator(s) (Contact)

Name of the director Falissard

Surname Bruno

Phone +33 (0)1 58 41 58 50

Email falissard_b@wanadoo.fr

Unit CESP

Organization National Institute of Health and Medical Research

Name of the director Berthoz

Surname Sylvie

Email sylvie.berthoz@imm.fr

Organization	Montsouris Clinical Institute
Name of the director	LOAS
Surname	Gwenolé
Address	place Victor-Pauchet, 80000 Amiens, France
Phone	+33 (0)3 22 53 46 44
Email	shu.g.loas@ch-pinel.fr
Organization	Pinel Hospital, Amiens University Hospital

Collaborations

Funding

Funding status Public

Details Public

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) Case control 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. Schizophrenic subjects were recruited from university hospital adult psychiatry services in Amiens and Lille, as well as patient recruited from the non-sectoral, short-stay psychology unit in Amiens University Hospital and presenting with an affective, neurotic or personality disorder.

Diagnoses made by the psychiatrist according to ICD-10 diagnostic criteria using research diagnostic criteria.

Database objective

Main objective To clarify the psychometric properties (validity, fidelity) of the French version of the TEPS and to confirm the deficit in schizophrenic subjects in relation to healthy subjects.

Inclusion criteria Schizophrenic subjects were recruited from university hospital adult psychiatry services in Amiens and Lille, as well as patients recruited from the non-sectoral, short-stay psychology unit in Amiens University Hospital, and presenting with an affective, neurotic or personality disorder. Diagnoses made by the psychiatrist according to ICD-10 diagnostic criteria using research diagnostic criteria. Exclusion criteria: addicted to or misusing alcohol or psychoactive substances; severe organic disease and poor understanding of French.

Population type

Age Adulthood (19 to 24 years)
Adulthood (25 to 44 years)
Adulthood (45 to 64 years)

Population covered Sick population

Gender Male
Woman

Geography area Regional

French regions covered by the database Nord - Pas-de-Calais Picardie

Detail of the geography area Northern France: Amiens, Lille

Data collection

Dates

Date of first collection (YYYY or MM/YYYY) 2007

Date of last collection (YYYY or MM/YYYY) 2011

Size of the database

Size of the database (number of individuals)	< 500 individuals
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Details of the number of individuals	287
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Data

Database activity	Data collection completed
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Type of data collected	Clinical data Declarative data Paraclinical data
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Clinical data (detail)	Medical registration
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Details of collected clinical data	18-item TEPS, 61-item revised Physical Scale (PAS); 41-item Social Anhedonia Scale (SAS); 14-item Snaith Hamilton Pleasure Scale (SHAPS); 21-item Beck Depression Inventory-II (BDI-II); Anticipatory PAS (PAS-ANT) and PAS consummatory (PAS-CONS) scales for student control groups.
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Declarative data (detail)	Face to face interview
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Presence of a biobank	No
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Health parameters studied	Health event/morbidity Health care consumption and services
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Care consumption (detail)	Medical/paramedical consultation Medicines consumption
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Procedures

Data collection method	All subjects completed the following questionnaires several days before discharge (for hospitalised patients) or at the end of the consultation (for outpatients).
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Participant monitoring	No
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Links to administrative sources	No
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Promotion and access

Promotion

Link to the document	http://www.sciencedirect.com/science/article/pii/S0003448709002790
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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