- Cohort of Patients with Depression, Anxiety and Obsessive Compulsive Disorder (OCD): Links to Nutritional Behaviour in Severe Anorexia Nervosa

Head :Falissard Bruno, Inserm U1018 ? Centre for Research in Epidemiology and Population Health ? Team:
Gender, Sexual and Reproductive Health
Godart Nathalie, INSERM U669
Mattar Lama

Last update: 06/20/2016 | Version: 1 | ID: 4527

Last update : 06/20/2016 Version : 1 ID : 4527		
General		
Identification		
Detailed name	Cohort of Patients with Depression, Anxiety and Obsessive Compulsive Disorder (OCD): Links to Nutritional Behaviour in Severe Anorexia Nervosa	
General Aspects		
Medical area	Endocrinology and metabolism Psychology and psychiatry	
Pathology (details)	Depression, anorexia	
Health determinants	Nutrition	
Keywords	ating habits, obsessive compulsive disorder (OCD), causality, investigation, factor, nutrition, depression, anxiety	
Scientific investigator(s) (Contact)		

(Contact)	
Name of the director	Falissard
Surname	Bruno
Address	cesp
Phone	+ 33 (0)1 58 41 58 50
Email	falissard_b@wanadoo.fr
Unit	Inserm U1018? Centre for Research in Epidemiology and Population Health? Team: Gender, Sexual and Reproductive Health
Organization	NATIONAL INSTITUTE OF HEALTH AND MEDICAL RESEARCH

Name of the director Godart **Nathalie** Surname **Email** nathalie.godart@imm.fr Unit **INSERM U669** Organization Inserm Name of the director Mattar Surname Lama **Email** lamamattar@gmail.com Organization Inserm Collaborations **Funding** Funding status **Public Details Public** Governance of the database Sponsor(s) or organisation(s) INSERM - National Institute of Health and Medical responsible Research Organisation status **Public** Additional contact Main features Type of database Type of database Study databases Study databases (details) Cohort study A selection of health institutions and services Database recruitment is carried out by an intermediary Database recruitment is carried No out as part of an interventional study Additional information regarding Young women in the adolescent psychiatric unit at the Institute Mutual Montsouris who meet the sample selection.

	inclusion criteria and agreed to participate in the study.
Database objective	
Main objective	To study the relationship between depression, anxiety (including social phobia), obsessive behaviour and eating symptoms and nutritional status on admission (Body Mass Index (BMI) and extent of weight loss), as well as the duration of the illness. Long-term BMI progress is also included.
Inclusion criteria	Mental eating disorder diagnosis (Diagnostic and Statistical Manual IV: DSM-IV); Young women between 13 and 21 years old; Admitted to adolescent psychiatric unit at the Institute Mutual Montsouris, Paris, France, between 1999 and 2000.
Population type	
Age	Adolescence (13 to 18 years) Adulthood (19 to 24 years)
Population covered	Sick population
Gender	Woman
Geography area	Regional
French regions covered by the database	Île-de-France
Detail of the geography area	Ile de France
Data collection	
Dates	
Date of first collection (YYYY or MM/YYYY)	1999
Date of last collection (YYYY or MM/YYYY)	2012
Size of the database	
Size of the database (number of individuals)	< 500 individuals
Details of the number of individuals	24

Data	
Database activity	Data collection completed
Type of data collected	Clinical data
Clinical data (detail)	Medical registration
Details of collected clinical data	Nutritional status (BMI, weight loss in relation to hospital admission)? Depressive symptoms: Beck Depression Inventory (BDI), Hamilton Rating Scale for Depression (HRSD)? Symptoms of anxiety: Spielberger State-Trait Anxiety Inventory (STAI-I, II), Hamilton Rating Scale for Anxiety (HARS).? Social phobia symptoms: Liebowitz Social Anxiety Scale (LSAS)? Obsessive and compulsive symptoms: Yale-Brown Obsessive-Compulsive Scale (Y-BOCS)? Eating habits: Yale-Brown Obsessive-Compulsive Scale for Eating Disorders (Y-BOCS-ED).
Presence of a biobank	No
Health parameters studied	Health event/morbidity Health care consumption and services Quality of life/health perception
Care consumption (detail)	Hospitalization Medical/paramedical consultation Medicines consumption
Procedures	
Data collection method	Data collected by a psychiatrist
Participant monitoring	Yes
Monitoring procedures	Monitoring by contact with the referring doctor
Details on monitoring of participants	First week of hospitalisation, last week of hospitalisation and long-term follow-up (4 to 12 years after)
Links to administrative sources	No
Promotion and access	
Promotion	
Link to the document	http://www.ncbi.nlm.nih.gov/pubmed/? term=depression+AND+ANXIETY+AND+obsessive - compulsive+symptoms+AND+nutritional+AND+Ma

	ttar+L[Author]
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