DéPasS - DEPRESSION ? ANXIETY AND DISABIILTY IN A COHORT OF PATIENTS IN GENERAL MEDICINE PRACTICE

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General

Identification

Detailed name	DEPRESSION ? ANXIETY AND DISABIILTY IN A COHORT OF PATIENTS IN GENERAL MEDICINE PRACTICE
Sign or acronym	DéPasS
CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	CNIL n° 909006

General Aspects

Medical area	General practice Psychology and psychiatry
Keywords	depression, anxiety, functional disability, Sheehan, general practice, antidepressant

Scientific investigator(s) (Contact)

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Collaborations

Funding

Funding status	Private

Details	Lundbeck SAS Laboratory
Governance of the database	
Sponsor(s) or organisation(s) responsible	Lundbeck SAS
Organisation status	Private
Additional contact	
Main features	
Type of database	
Type of database	Study databases
Study databases (details)	Longitudinal study (except cohorts)
Database recruitment is carried out by an intermediary	A selection of health care professionals
Database recruitment is is made on the basis of:	Medication(s) taken
Database recruitment is carried out as part of an interventional study	No
Additional information regarding sample selection.	Selection of general practitioners: Study investigators were randomly selected from a list of 30 000 general practitioners, which in turn was derived from an exhaustive list of all general practitioners licensed by the national medical association in France and in active practice (CEGEDIM registry). All physicians were contacted by mail and invited to participate in the study. Selection of patients: each participating GP included around four eligible patients who spontaneously consulted for an anxiety or mood disorder during the three months following receipt of the study materials.
Database objective	
Main objective	To evaluate the change in self-reported personal, professional and social disability in patients with anxious or mood disorders three months after initiating antidepressant treatment.
Inclusion criteria	Patient of at least 18 years of age Patient having at least one of the 5 following

	diagnoses: major depressive episode (i.e. characterized) Generalized anxiety disorder Social anxiety disorder Panic disorder with or without agoraphobia Obsessive compulsive disorders Patient initiating a new treatment with an antidepressant Patient being able to communicate and to evaluate his quality of life Patient having received written information on the use of the medical data concerning himself within the framework of the study.
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	National
Detail of the geography area	Metropolitan France
Data collection	
Dates	
Date of first collection (YYYY or MM/YYYY)	2009
Date of last collection (YYYY or MM/YYYY)	2010
Size of the database	
Size of the database (number of individuals)	[1000-10 000[individuals
Details of the number of individuals	8 029
Data	
Database activity	Data collection completed

Type of data collected	Clinical data Declarative data
Clinical data (detail)	Direct physical measures
Declarative data (detail)	Paper self-questionnaire
Presence of a biobank	No
Health parameters studied	Health event/morbidity Quality of life/health perception

Procedures

Data collection method	Data collection was carried out at each visit on a voluntary and anonymous basis.Data were collected at the index consultation (inclusion visit) and at two follow-up consultations about 6 and 12 weeks after the index consultation. A window of ±2 weeks was considered acceptable for the 6-week visit and a window of ±3 weeks for the 12-week visit. These visits were programmed as part of the routine follow-up of the patients, and no additional protocol-specified study visit was imposed. Patients' disbility was evaluated with the Sheehan Disability Scale (SDS) at baseline and after six and twelve weeks.The patient's symptomatology was also filled in by the patient himself using the HAD self-questionnaire at each of three collection times scheduled in the protocol.Other data were collected by the physician himself.
Participant monitoring	Yes
Details on monitoring of participants	3 months
Links to administrative sources	No

Promotion and access

Promotion

Link to the document	http://tinyurl.com/Hal-DEPASS
Description	List of publications in HAL
Link to the document	http://tinyurl.com/Pubmed-DEPASS
Description	List of publications in Pubmed

Access

Terms of data access (charter for data provision, format of data, availability delay)	Publication in progress
Access to aggregated data	Access on specific project only
Access to individual data	Access on specific project only