ECOGEN - Elements of the COnsultation in GENeral practice

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Last update : 03/24/2018 | Version : 1 | ID : 9002

General	
Identification	
Detailed name	Elements of the COnsultation in GENeral practice
Sign or acronym	ECOGEN
CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	CNIL AE111146 du 17/01/2012 ; CPP Sud-Est IV L11-149 du 10/11/2011
General Aspects	
Medical area	General practice
Health determinants	Addictions latrogenic Medicine Social and psychosocial factors
Keywords	Reasons for encounter, health problems managed, processes of care, prescriptions, general practice
Scientific investigator(s) (Contact)	
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5	French National College of General Practice Teachers; University of
Collaborations Funding	
Funding status	Mixed
	Pfizer Laboratories- French National College of General Practice Teachers (CNGE Conseil)
Governance of the database	
Sponsor(s) or organisation(s) (responsible	Collège National des Généralistes Enseignants CNGE
Organisation status F	Public
Additional contact	
Main features	
Type of database	
Type of database S	Study databases
	Not-repeated cross-sectional studies (except case control studies)
Database recruitment is carried A out by an intermediary	A selection of health institutions and services
Database recruitment is carried Notes of an interventional study	No
	The investigators were interns under supervised craining (at level 1) from various French medical

	schools. Each intern has been trained to data collection and analysis during a one day and a half centralized seminar, as well as his or her supervising fellow or teacher. All consultations occurring on a given day (or two half-days) per week, on a 5 months synchronous period during their practice training, were registered. If the intern was undergoing training in several surgeries, data have been collected alternately in these university teaching practices.
Database objective	
Main objective	To describe the distribution of the reasons for encounter and processes of care associated to the main health problems (consultation results) managed in French general practice
Inclusion criteria	 Men and women patients attending general practice period from December 2011 to April 2012
Population type	
Age	Newborns (birth to 28 days) Infant (28 days to 2 years) Early childhood (2 to 5 years) Childhood (6 to 13 years) Adolescence (13 to 18 years) 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	General population
Pathology	
Gender	Male Woman
Geography area	National
Detail of the geography area	Metropolitan France (128 general practice surgeries)
Data collection	
Dates	
Date of first collection (YYYY or MM/YYYY)	12/2011

Size of the database	
Size of the database (number of individuals)	Greater than 20 000 individuals
Details of the number of individuals	20613
Data	
Database activity	Data collection completed
Type of data collected	Clinical data
Clinical data (detail)	Direct physical measures Medical registration
Details of collected clinical data	Reasons for encounter (patients' symptoms and complaints), processes of care performed or prescribed
Presence of a biobank	No
Health parameters studied	Health event/morbidity Health care consumption and services Others
Care consumption (detail)	Medical/paramedical consultation
Other (detail)	Reasons for encounter (patients' symptoms and complaints), processes of care (performed or prescribed)
Procedures	
Data collection method	Data have been classified according to the International classification of primary care (ICPC-2,

Classifications used	International classification of primary care (ICPC-2, Wonca) (http://en.wikipedia.org/wiki/International_Classificati on_of_Primary_Care)
Quality procedure(s) used	Assessment of the double-entry of 987

Wonca) and entered into a centralized database, via a Website dedicated to the project. General practice trainers performed an independent appraisal of the transferability of the processes of care for a sample of 20 consultations, and were compensated for it.

	questionnaires
Participant monitoring	No
Followed pathology	
Links to administrative sources	No
Promotion and access	
Promotion	
Access	
Terms of data access (charter for data provision, format of data, availability delay)	Please contact the scientific investigators
Access to aggregated data	Access on specific project only