

PREVAS - Etude de PREValence de l'Asthme persistant Sévère mal contrôlé

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General

Identification

Detailed name Etude de PREValence de l'Asthme persistant Sévère mal contrôlé

Sign or acronym PREVAS

General Aspects

Medical area Pneumology

Others (details) Asthma

Keywords uncontrolled severe persistent asthma

Scientific investigator(s) (Contact)

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Unit Direction Relations Economiques et Institutionnelles

Organization Novartis pharma

Collaborations

Funding

Funding status Private

Details Novartis Pharma S.A.S.

Governance of the database

Sponsor(s) or organisation(s) responsible Novartis Pharma S.A.S.

Organisation status	Private
Additional contact	
Main features	
Type of database	
Type of database	Study databases
Study databases (details)	Not-repeated cross-sectional studies (except case control studies)
Database recruitment is carried out by an intermediary	A selection of health care professionals A selection of health institutions and services An administrative base or a register
Database recruitment is carried out as part of an interventional study	No
Additional information regarding sample selection.	Each investigator lists his asthmatic patients viewed at least once in a routine consultation during the previous 12 months. Patients characteristics on asthma persistency and severity are collected from physician medical files.
Database objective	
Main objective	Assessment of prevalence of uncontrolled severe persistent asthma in a representative population of asthmatic patients followed by pneumologist or allergy specialist
Inclusion criteria	severe persistent asthmatic patients viewed in routine consultation, with controlled or uncontrolled asthma in the previous year.
Population type	
Age	Adulthood (19 to 24 years) Adulthood (25 to 44 years) Adulthood (45 to 64 years) Elderly (65 to 79 years)
Population covered	Sick population
Gender	Male Woman
Geography area	National
Detail of the geography area	The study is carried out on a representative sample

of office based and hospital pneumologists and allergy specialists. Physicians are randomized from the national Cégédim's TVF database (random sampling without reset)

Data collection

Dates

Date of first collection (YYYY or MM/YYYY) 2004

Date of last collection (YYYY or MM/YYYY) 2004

Size of the database

Size of the database (number of individuals) [1000-10 000] individuals

Details of the number of individuals 1599

Data

Database activity Data collection completed

Type of data collected Clinical data

Clinical data (detail) Direct physical measures

Presence of a biobank No

Health parameters studied Health event/morbidity

Procedures

Classifications used GINA classification

Participant monitoring No

Links to administrative sources No

Promotion and access

Promotion

Access

Terms of data access (charter for data provision, format of data, availability delay) Methods for accessing the database are currently being defined

Access to aggregated data

Access on specific project only

Access to individual data

Access on specific project only