

PREVENIR 4 - Persistence of evidence-based medical therapies over time in patients monitored by cardiologists after a first recent ACS

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General

Identification

Detailed name Persistence of evidence-based medical therapies over time in patients monitored by cardiologists after a first recent ACS

Sign or acronym PREVENIR 4

CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation CNIL N°833542 version 8

General Aspects

Medical area Cardiology

Health determinants Medicine

Keywords secondary prevention, persistence, care

Scientific investigator(s) (Contact)

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| Unit | Bristol-Myers Squibb |

Collaborations

Funding

| | |
|----------------|---------|
| Funding status | Private |
|----------------|---------|

| | |
|---------|-----------------------------|
| Details | Bristol-Myers Squibb France |
|---------|-----------------------------|

Governance of the database

| | |
|---|-----------------------------------|
| Sponsor(s) or organisation(s) responsible | Bristol-Myers Squibb France (BMS) |
| 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 institutions and services |
| Database recruitment is carried out as part of an interventional study | No |
| Additional information regarding sample selection. | random sampling in clusters. |

Database objective

| | |
|----------------|--|
| Main objective | Describe the persistence of secondary prevention therapeutics, between 3 and 18 months after hospitalization for a first acute coronary syndrome (ACS), in patients monitored by private or hospital cardiologists |
|----------------|--|

| | |
|--|---|
| Inclusion criteria | M/F \geq 18 years, outpatient seen in cardiology consultation, hospitalized in 2005 for a first ACS |
| 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) | 2006 |
| Date of last collection (YYYY or MM/YYYY) | 2007 |
| Size of the database | |
| Size of the database (number of individuals) | [1000-10 000[individuals |
| Details of the number of individuals | 1801 |
| Data | |
| Database activity | Data collection completed |
| Type of data collected | Clinical data Biological data |
| Clinical data (detail) | Direct physical measures |
| Biological data (detail) | total cholesterol, HDL, LDL, Triglycerides, glycemia |
| Presence of a biobank | No |
| Health parameters studied | Health care consumption and services |

Care consumption (detail)

Medicines consumption

Procedures

Data collection method

Paper CRF

Participant monitoring

No

Links to administrative sources

No

Promotion and access

Promotion

Link to the document

[http://www.ncbi.nlm.nih.gov/pubmed/?term=PREVENIR+AND+Amelineau+E\[Author\]](http://www.ncbi.nlm.nih.gov/pubmed/?term=PREVENIR+AND+Amelineau+E[Author])

Access

Terms of data access (charter for data provision, format of data, availability delay)

Publications

Access to aggregated data

Access on specific project only

Access to individual data

Access on specific project only