

DEVENIR - Cross-sectionnal study on patients' outcome hospitalized for cardiac insufficiency and monitoring in private cardiology

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General

Identification

Detailed name	Cross-sectionnal study on patients' outcome hospitalized for cardiac insufficiency and monitoring in private cardiology
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Sign or acronym	DEVENIR
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General Aspects

Medical area	Cardiology
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Health determinants	Others (specify)
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Others (details)	Cardiac insufficiency
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Keywords	Hospitalization for cardiac insufficiency, cardiac insufficiency
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Scientific investigator(s) (Contact)

Name of the director	Cohen-Solal
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Surname	Alain
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Organization	Hopital Lariboisière - APHP
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Collaborations

Funding

Funding status	Private
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Details	MENARINI France
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Governance of the database

Sponsor(s) or organisation(s) responsible	MENARINI France
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
Database recruitment is carried out as part of an interventional study	No
Additional information regarding sample selection.	Cross-sectionnall study, selection of patients during consultations in private cardiology
Database objective	
Main objective	Describe modalities for the care of patients followed for cardiac insufficiency in private cardiology.
Inclusion criteria	Men or women aged over 18 years having cardiac insufficiency hospitalized during the 18 months preceding inclusion consultation for cardiac insufficiency monitoring.
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	France
Data collection	
Dates	
Date of first collection (YYYY or MM/YYYY)	09/2007
Date of last collection (YYYY or MM/YYYY)	08/2008
Size of the database	
Size of the database (number of individuals)	[1000-10 000[individuals
Details of the number of individuals	1452
Data	
Database activity	Data collection completed
Type of data collected	Clinical data Paraclinical data Biological data
Clinical data (detail)	Direct physical measures Medical registration
Paraclinical data (detail)	ECG, Ultrasonography, BP
Biological data (detail)	BNP, NT pro-BNP, creatinine, creatinine clearance, hemoglobin, sodium, potassium
Presence of a biobank	No
Health parameters studied	Health event/morbidity Health care consumption and services
Care consumption (detail)	Medical/paramedical consultation Medicines consumption
Procedures	
Data collection method	patient's clinical record, clinical examination, questionnaire administered by physician
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)

Abstracts published (ESC 2009, Heart Failure 2009), the article currently being written.

Access to aggregated data

Access on specific project only

Access to individual data

Access on specific project only