

# ENDOCARDITIS - Repeated cross-sectional study for patients with infective endocarditis: surgical impact

Head :Alla Francois, CIC-EC INSERM CHU  
Hoen Bruno, INFECTIOLOGIE CHU  
Duval Xavier, CIC

Last update : 01/01/2018 | Version : 1 | ID : 60162

## General

### Identification

Detailed name Repeated cross-sectional study for patients with infective endocarditis: surgical impact

Sign or acronym ENDOCARDITIS

CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation CNIL: 01/01/2009

### General Aspects

Medical area Cardiology  
Infectious diseases

Keywords Recurrence, valve surgery, hospitalisation, death

### Scientific investigator(s) (Contact)

Name of the director Alla  
Surname Francois  
Address 54000 NANCY  
Email f.alla@chu-nancy.fr  
Unit CIC-EC INSERM CHU

Name of the director Hoen  
Surname Bruno  
Address 25000 BESANCON  
Email bruno.hoen@univ-fcomte.fr

Unit	INFECTIOLOGIE CHU
Name of the director	Duval
Surname	Xavier
Address	75018 PARIS
Phone	+33 (0)1 40 25 71 48
Email	xavier.duval@bch.aphp.fr
Unit	CIC

## Collaborations

Participation in projects, networks and consortia Yes

Details Involvement in a cohort: ICE

## Funding

Funding status Public

Details PHRC

## Governance of the database

Sponsor(s) or organisation(s) responsible CHU Nancy

Organisation status Public

## Additional contact

## Main features

### Type of database

Type of database Study databases

Study databases (details) 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.	Prospective
<b>Database objective</b>	
Main objective	To assess the impact of surgical strategy on medium to long-term morbidity and mortality. Secondary objective: descriptive and analytic.
Inclusion criteria	Patients over 18 years of age treated in hospital for definite (Duke) infective endocarditis (IE) in 2008.
<b>Population type</b>	
Age	Adulthood (19 to 24 years) Adulthood (25 to 44 years) Adulthood (45 to 64 years)
Population covered	Sick population
Gender	Male Woman
Geography area	National
Detail of the geography area	100 centres: Rhône-Alpes, Paris and immediate suburbs, Lorraine, Franche-Comté, Marne, Languedoc-Roussillon, Ile-et-Vilaine.
<b>Data collection</b>	
<b>Dates</b>	
Date of first collection (YYYY or MM/YYYY)	1991
Date of last collection (YYYY or MM/YYYY)	2008
<b>Size of the database</b>	
Size of the database (number of individuals)	[1000-10 000[ individuals
Details of the number of individuals	2008: 497 patients
<b>Data</b>	
Database activity	Data collection completed
Type of data collected	Declarative data

Paraclinical data  
Biological data

Declarative data (detail)

Face to face interview

Details of collected declarative data

Information sheet at baseline and during follow-up supplied by the physicians.

Paraclinical data (detail)

Imaging

Biological data (detail)

Micro-organisms

Presence of a biobank

No

Health parameters studied

Health event/morbidity  
Health event/mortality  
Health care consumption and services

Care consumption (detail)

Hospitalization  
Medical/paramedical consultation  
Medicines consumption

## Procedures

Data collection method

Clinical exams: manual input. Biological analysis: manual input.

Quality procedure(s) used

Request for consistency when data is processed electronically and after data is processed electronically. Missing data is managed by returning to source file or third party. Physicians contacted again for follow-up visits. Internal quality audit performed annually. SOP (Standard Operating Procedure) quality procedure. Patients are informed of the use of their data in writing.

Participant monitoring

No

Links to administrative sources

Yes

Linked administrative sources (detail)

CépiDc

## Promotion and access

### Promotion

### Access

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

Data may be used by academic teams.  
To be decided if data may be used by industrial teams.

Access to aggregated data

Access on specific project only

Access to individual data

Access on specific project only