

ANRS C04 FHDH - French hospital database on HIV

Head :Costagliola Dominique, U 943 Épidémiologie, stratégies thérapeutiques et virologie clinique dans l'infection à VIH
Inserm et UPMC

Krause Mary, U943, EPIDÉMIOLOGIE, STRATÉGIES THÉRAPEUTIQUES ET VIROLOGIE CLINIQUE DANS L'INFECTION À VIH INSERM ET UPMC

Last update : 07/23/2014 | Version : 5 | ID : 60047

General

Identification

Detailed name French hospital database on HIV

Sign or acronym ANRS C04 FHDH

CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation CNIL : 27/11/1991

General Aspects

Medical area Cancer research
Cardiology
Immunology
Infectious diseases

Health determinants Geography

Keywords health episodes, morbidity, mortality, HIV, pharmacology, prevention

Scientific investigator(s) (Contact)

Name of the director Costagliola

Surname Dominique

Address 75625 PARIS 13

Phone +33 (0)1 42 16 42 82

Email dcostagliola@ccde.chups.jussieu.fr

Unit U 943 Épidémiologie, stratégies thérapeutiques et virologie clinique dans l'infection à VIH
Inserm et UPMC

| | |
|--|--|
| Organization | DHOS |
| Name of the director | Krause |
| Surname | Mary |
| Address | 75625 PARIS 13 |
| Phone | + 33 (0)1 42 16 42 76 |
| Email | mmary@ccde.chups.jussieu.fr |
| Unit | U943, EPIDÉMIOLOGIE, STRATÉGIES THÉRAPEUTIQUES ET VIROLOGIE CLINIQUE DANS L'INFECTION À VIH INSERM ET UPMC |
| Organization | DHOS |
| Collaborations | |
| Participation in projects, networks and consortia | Yes |
| Funding | |
| Funding status | Mixed |
| Details | Inserm, ANRS, SIDACTION, ABBOTT, JANSSEN, BMS, GILEAD,... |
| Governance of the database | |
| Sponsor(s) or organisation(s) responsible | DHOS |
| Organisation status | Public |
| Additional contact | |
| Main features | |
| Type of database | |
| Type of database | Study databases |
| Study databases (details) | Cohort study |
| 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 | No |

study

Additional information regarding sample selection. Prospective

Database objective

Main objective

General objective: To evaluate the medium and long-term clinical impact of therapeutic strategies with the help of marginal structural models. Secondary objectives - to assess non-AIDS-defining morbidity and mortality and the impact of HIV infection and/or treatment for cancer as well as vascular and metabolic diseases. - to contribute to epidemiological monitoring of HIV infection in France (descriptive epidemiology and establishment of model). - to participate in international collaborations on treated patient prognosis as well as morbidity and mortality in previously diagnosed individuals.

Inclusion criteria

Individuals over 15 infected with HIV-1 or 2 that attended one of the participating centres at least once since 1987

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

French multi-centre cohort (62 centres). Throughout all of France including overseas territories. Aquitaine not included.

Data collection

Dates

Date of first collection (YYYY or MM/YYYY)

01/1987

Size of the database

Size of the database (number of

Greater than 20 000 individuals

individuals)

| | |
|--------------------------------------|--------|
| Details of the number of individuals | 120838 |
|--------------------------------------|--------|

Data

| | |
|-------------------|---------------------------|
| Database activity | Data collection completed |
|-------------------|---------------------------|

| | |
|------------------------|---------------|
| Type of data collected | Clinical data |
|------------------------|---------------|

| | |
|------------------------|----------------------|
| Clinical data (detail) | Medical registration |
|------------------------|----------------------|

| | |
|-----------------------|----|
| Presence of a biobank | No |
|-----------------------|----|

| | |
|---------------------------|--|
| Health parameters studied | Health event/morbidity Health event/mortality |
|---------------------------|--|

Procedures

| | |
|------------------------|---|
| Data collection method | Clinical examinations: handwritten (manual input) Biological analysis: handwritten |
|------------------------|---|

| | |
|------------------------|-----|
| Participant monitoring | Yes |
|------------------------|-----|

| | |
|---------------------------------------|-----------------------|
| Details on monitoring of participants | (Indefinite duration) |
|---------------------------------------|-----------------------|

| | |
|---------------------------------|----|
| Links to administrative sources | No |
|---------------------------------|----|

Promotion and access

Promotion

| | |
|----------------------|---|
| Link to the document | http://www.hal.inserm.fr/ANRSCO4 |
|----------------------|---|

| | |
|-------------|-----------------------------|
| Description | List of publications in HAL |
|-------------|-----------------------------|

| | |
|----------------------|---|
| Link to the document | http://tinyurl.com/Pubmed-Publication-ANRSCO4 |
|----------------------|---|

| | |
|-------------|--------------------------------|
| Description | List of publications in Pubmed |
|-------------|--------------------------------|

Access

| | |
|---|--|
| Terms of data access (charter for data provision, format of data, availability delay) | Data may be used by academic teams 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 |
|---------------------------|---------------------------------|