

# COREVE - Contraception and recurrent venous event

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## General

### Identification

Detailed name Contraception and recurrent venous event

Sign or acronym COREVE

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

### General Aspects

Health determinants Addictions  
Occupation

Others (details) venous thrombosis

Keywords Evaluation, types of hormonal contraception, recurrence, impact, risk

### Scientific investigator(s) (Contact)

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Organization INSERM

### Collaborations

### Funding

Funding status Mixed

|  |   |
|--|---|
| Details  | INSERM, PIERRE FABRE MEDICAMENT   |
| <b>Governance of the database</b>                                      |   |
| Sponsor(s) or organisation(s) responsible                              | INSERM - Institut National de Santé et Recherche Médicale   |
| Organisation status  | Public  |
| <b>Additional contact</b>  |   |
| <b>Main features</b>   |   |
| <b>Type of database</b>  |   |
| 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 study | No  |
| Additional information regarding sample selection.                     | Prospective Other bodies active in creating this cohort: PIERRE-YVES SCARABIN; GENEVIEVE PLU BUREAU; JACQUELINE CONARD; MARIE HELENE HORELLOU.  |
| <b>Database objective</b>  |   |
| Main objective   | General objective: to study whether or not different forms of hormonal contraception contribute to the risk of venous thrombosis recurrence for women at high risk of venous thromboembolism.   |
| Inclusion criteria   | Women aged between 18 and 45 years attending Hôtel-Dieu de Paris Hospital for the first documented instance of a venous thrombotic event (Doppler ultrasound, computed tomography angiography scan, angiogram, etc.) and/or thrombophilia (factor V Leiden, prothrombin 20210a mutation, ATIII deficiency, PC, PS). |
| <b>Population type</b>   |   |
| Age  | Adulthood (19 to 24 years)<br>Adulthood (25 to 44 years)  |
| Population covered   | Sick population   |

|  |   |
|--|---|
| Gender                                       | Woman   |
| Geography area                               | Local   |
| French regions covered by the database       | Île-de-France   |
| Detail of the geography area                 | Paris and surrounding region  |
| <b>Data collection</b>                       |   |
| <b>Dates</b>                                 |   |
| Date of first collection (YYYY or MM/YYYY)   | 2010  |
| <b>Size of the database</b>                  |   |
| Size of the database (number of individuals) | [1000-10 000[ individuals   |
| Details of the number of individuals         | 2500  |
| <b>Data</b>                                  |   |
| Database activity                            | Current data collection   |
| Type of data collected                       | Clinical data<br>Declarative data<br>Paraclinical data<br>Biological data                             |
| Clinical data (detail)                       | Direct physical measures<br>Medical registration  |
| Declarative data (detail)                    | Paper self-questionnaire<br>Face to face interview  |
| Paraclinical data (detail)                   | Medical Imaging   |
| Biological data (detail)                     | Type of samples collected: Systematic testing for thrombophilia as part of a specialist consultation. |
| Presence of a biobank                        | No  |
| Health parameters studied                    | Health event/morbidity<br>Health event/mortality  |
| <b>Procedures</b>                            |   |
| Data collection method                       | Self-administered questionnaire: double data entry  |

from paper questionnaire Interview: double data entry from paper questionnaire Clinical Examinations: handwritten with double data entry

Participant monitoring Yes

Links to administrative sources No

## 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 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