

# KBP-CPHG - Cohort of Patients with Primary Bronchial Lung Cancer

Head :Grivaux Michel, Pulmonology

Last update : 01/01/2020 | Version : 1 | ID : 73306

| General  |   |
|--|---|
| Identification   |   |
| Detailed name  | Cohort of Patients with Primary Bronchial Lung Cancer   |
| Sign or acronym  | KBP-CPHG  |
| CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation | 2000: CNIL 900019; 2010 CNIL 909479   |
| General Aspects  |   |
| Medical area   | Cancer research<br>Pneumology   |
| Pathology (details)  | Primary bronchial lung cancer   |
| Health determinants  | Genetic<br>Lifestyle and behavior<br>Pollution<br>Social and psychosocial factors                 |
| Keywords   | general hospitals, adenocarcinoma, bronchopulmonary cancer (BPC), patient treatment, epidemiology |
| Scientific investigator(s) (Contact)   |   |
| Name of the director   | Grivaux   |
| Surname  | Michel  |
| Address  | 6-8 rue Saint-Fiacre, BP 218, 77104 Meaux cedex   |
| Email  | m-grivaux@ch-meaux.fr   |
| Unit   | Pulmonology   |
| Organization   | Meaux Hospital  |

|  |  |
|--|--|
| Collaborations   |  |
| Funding  |  |
| Funding status   | Mixed  |
| Details  | Respiratory Health Research, CPHG, AstraZeneca, Boehringer Ingelheim, Chugai, GlaxoSmithKline, Lilly France, Pfizer, Pierre Fabre Oncologie, Pneumologie Développement, Roche, and Sanofi-Aventis  |
| Governance of the database   |  |
| Sponsor(s) or organisation(s) responsible                              | Collège des Pneumologues des Hôpitaux Généraux   |
| Organisation status  | Private  |
| 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 made on the basis of:                          | Another treatment or procedure   |
| Database recruitment is carried out as part of an interventional study | No   |
| Database objective   |  |
| Main objective   | The main aim is to study patient mortality at 5 years and risk factors. Secondary aims are:<br>? to describe the characteristics in this patient population, their cancer and treatment methods;<br>? to estimate the survival rate at 1, 4 and 5 years;<br>? to compare data obtained with data from the KBP-2000-CPHG study (same study type, centre and patient recruitment methods, patient inclusion criteria and several common items in both questionnaires). |
| Inclusion criteria   | All patients with histological and cytological BPC   |

diagnosed between 01 January and 31 December 2000 and 01 January and 31 December 2010. Patients monitored by the pulmonology unit in one of the general hospitals centres (GHC).

| Population type                              |   |
|--|---|
| Age  | Adulthood (19 to 24 years)<br>Adulthood (25 to 44 years)<br>Adulthood (45 to 64 years)<br>Elderly (65 to 79 years)<br>Great age (80 years and more) |
| Population covered                           | Sick population   |
| Gender                                       | Male<br>Woman   |
| Geography area                               | National  |
| Detail of the geography area                 | France  |
| Data collection                              |   |
| Dates  |   |
| Date of first collection (YYYY or MM/YYYY)   | 2000  |
| Date of last collection (YYYY or MM/YYYY)    | 2010  |
| Size of the database                         |   |
| Size of the database (number of individuals) | [10 000-20 000[ individuals   |
| Details of the number of individuals         | 2000: 4,669; 2010: 7,051  |
| Data   |   |
| Database activity                            | Data collection completed   |
| Type of data collected                       | Clinical data<br>Declarative data   |
| Clinical data (detail)                       | Direct physical measures  |
| Details of collected clinical data           | BPC diagnostic methods (recruitment, symptoms, radiography, sampling method and sample location that led to diagnosis, date of diagnosis,           |

anatomopathological test); functional status based on Performance Status (PS) score; BPC histological type according to World Health Organisation classification and obtained from histological or cytological results (small-cell carcinoma, adenocarcinoma, squamous-cell carcinoma, large-cell carcinoma, bronchioloalveolar carcinoma); cancer stage at time of diagnosis based on Tumor-Node-Metastasis [TNM] clinical NSCLC classification according to the Mountain criteria; treatment strategies and initial therapy chosen by physician.

Declarative data (detail)

Face to face interview

Details of collected declarative data

Social and demographic data (age, sex, socio-professional category [INSEE socio-professional categories] and suspected work-related cancer); smoking (number of pack years, duration, any smoking cessation and stop date).

Presence of a biobank

No

Health parameters studied

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

## Procedures

Data collection method

By participating physicians.

Participant monitoring

Yes

Monitoring procedures

Monitoring by contact with the referring doctor

Details on monitoring of participants

Follow-up at 1, 4 and 5 years (date and cause of death of deceased patients and date of last actual contact with living patients were stated in each record).

Links to administrative sources

No

## Promotion and access

### Promotion

Link to the document

<http://www.ncbi.nlm.nih.gov/pubmed/?term=KBP+AND+CPHG>

### Access

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

Contact the scientist in charge.

Access to aggregated data

Access on specific project only

Access to individual data

Access on specific project only