GFPC 08-05 - Longitudinal Study of Elderly Patients with Small Cell Lung Cancer: Standardised Geriatric Assessment and Postoperative Morbidity Following Lung Resection,

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Last update: 05/24/2013 | Version: 1 | ID: 6221

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General	
Identification	
Detailed name	Longitudinal Study of Elderly Patients with Small Cell Lung Cancer: Standardised Geriatric Assessment and Postoperative Morbidity Following Lung Resection,
Sign or acronym	GFPC 08-05
CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	CNIL 08755 (16/10/2008), CPP ILE DE FRANCE V
General Aspects	
Medical area	Cancer research Geriatrics
Health determinants	Nutrition Social and psychosocial factors
Keywords	OPERABLE NON-SMALL CELL LUNG CANCER - GERIATRIC ASSESSMENT- SUBJECTS OVER 70 YEARS OLD
Scientific investigator(s)	

Scientific	investigator(s)
(Contact)	

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Organization	GROUPE FRANCAIS DE PNEUMO CANCEROLOGIE - GFPC - ASSOCIATION LOI 1901
Collaborations	
Funding	
Funding status	Private
Details	GFPC study sponsored by the Groupe Français de Pneumo Cancérologie (French Pneumo-Oncology Group) - Association under 1901 law -
	1 '
Governance of the database	
Governance of the database Sponsor(s) or organisation(s) responsible	GFPC - GROUPE FRANCAIS DE PNEUMO CANCEROLOGIE
Sponsor(s) or organisation(s)	GFPC - GROUPE FRANCAIS DE PNEUMO
Sponsor(s) or organisation(s) responsible	GFPC - GROUPE FRANCAIS DE PNEUMO CANCEROLOGIE
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Sponsor(s) or organisation(s) responsible Organisation status Additional contact Main features Type of database	GFPC - GROUPE FRANCAIS DE PNEUMO CANCEROLOGIE Private
Sponsor(s) or organisation(s) responsible Organisation status Additional contact Main features Type of database Type of database	GFPC - GROUPE FRANCAIS DE PNEUMO CANCEROLOGIE Private Study databases
Sponsor(s) or organisation(s) responsible Organisation status Additional contact Main features Type of database Type of database Study databases (details) Database recruitment is carried	GFPC - GROUPE FRANCAIS DE PNEUMO CANCEROLOGIE Private Study databases Longitudinal study (except cohorts)

sample selection.	patients	that fulfi	I the inclusion	criteria throughout
	all GFPC	centres	subject to ob	taining their consent

Database objective	
Main objective	To test the hypothesis that standardised geriatric assessment is a prognostic factor for post-operative complications within 30 days following surgical resection for lung cancer.
Inclusion criteria	Patients over 70 years old with suspected NSCLC at clinical stage I to IIIB with indication of curative surgical resection considered by multidisciplinary meeting.
Population type	
Age	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	62 French Pneumo-Oncology Group sites throughout France
Data collection	
Dates	
Date of first collection (YYYY or MM/YYYY)	2009
Date of last collection (YYYY or MM/YYYY)	03/2014
Size of the database	
Size of the database (number of individuals)	< 500 individuals
Details of the number of individuals	300
Data	
Database activity	Data collection completed

Type of data collected	Clinical data Declarative data Paraclinical data Biological data Administrative data
Clinical data (detail)	Direct physical measures
Details of collected clinical data	Pre-operative data, peri-operative data and post- operative and hospitalisation data at 30 days following operation
Declarative data (detail)	Paper self-questionnaire Face to face interview
Details of collected declarative data	EGS, Spitzer Index, HCCA
Paraclinical data (detail)	Lifestyle
Biological data (detail)	peri-operative biological data
Administrative data (detail)	Demographic data
Presence of a biobank	No
Health parameters studied	Health event/morbidity Health event/mortality Quality of life/health perception
Procedures	
Data collection method	Data are collected in an electronic case report form collected by each centre through a dedicated database.
Quality procedure(s) used	Kick-off meeting, consistent data in computerised database.
Participant monitoring	Yes
Details on monitoring of participants	+30 days post-operative data.
Links to administrative sources	No
Promotion and access	
Promotion	
Access	

Terms of data access (charter for data provision, format of data, availability delay)	Data are collected by the researcher from the medical record of the patient who gave their consent through the electronic case report form. Each researcher can only access data from their centre with a password that is changed every 2 months. Data are stored on the B&D company server. Analysis will be carried out using SAS software. A data CD will be retained by the main researcher and GFPC headquarters for 15 years.
Access to aggregated data	Access on specific project only
Access to individual data	Access on specific project only