# **BACAP - Anatomical-Clinical Pancreatic Adenocarcinoma Database**

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Last update : 11/09/2018   Version : 1   ID : 38993		
General		
Identification		
Detailed name	Anatomical-Clinical Pancreatic Adenocarcinoma Database	
Sign or acronym	BACAP	
CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	CNIL: 913462; Collection declaration No.: DC-2013-1974	
General Aspects		
Medical area	Cancer research Gastroenterology et hepatology	
Pathology (details)	Adenocarcinoma of pancreas	
Health determinants	Genetic Lifestyle and behavior Medicine Nutrition Occupation	
Keywords	Clinical data, biological specimens, pancreatic	

carcinogenesis, therapeutic target, cachexia, biomarker, proteomics signature, genomic DNA, microparticles, diagnosis, screening, microRNA

Scientific i	nvestigator(s)
(Contact)	

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Organization CHU Toulouse

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Organization CHU Toulouse

## Collaborations

**Email** 

Participation in projects, networks and consortia

Yes

Details BACAP consists of a network of clinicians

(physicians and surgeons), anatomical pathologists,

epidemiologists, and researchers

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## Funding

Funding status Public

Details French National Cancer Institute (INCa)

### Governance of the database

Sponsor(s) or organisation(s)

responsible

**CHU Toulouse** 

Organisation status Public

Presence of scientific or steering committees

Yes

### Additional contact

### Main features

### Type of database

Type of database Study databases

Study databases (details)

Longitudinal study (except cohorts)

Database recruitment is carried	A selection of health institutions and services
out by an intermediary	

Database recruitment is carried
out as part of an interventional
study

No

Additional information regarding sample selection.

During diagnosis of the disease

### Database objective

Main	objective	
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The purpose of this project is to compile clinical data and data on biological specimens from patients with a pancreatic adenocarcinoma in order to make it available to the scientific community.

The purpose of BACAP is to support the following

The purpose of BACAP is to support the following research projects:

- understanding the development of pancreatic carcinogenesis,
- the early diagnosis and screening of pancreatic cancer by identifying biomarkers of precancerous lesions (proteomics signature, microRNA, genomic dNA, microparticles) and associated thrombosis risk.
- the development of new in vitro tools for diagnosing pancreatic cancer,
- the clinical and biological evaluation of the development of cachexia in patients with pancreatic cancer.
- the determination of factors responsible for spreading cancerous cells, especially inflammation markers.
- the identification of biomarkers that indicate sensitivity or resistance to chemotherapy in pancreatic cancer,
- the development of new therapeutic targets

### Inclusion criteria

Patients with cytologically and/or histologically proven pancreatic adenocarcinoma

## Population type

Age
Adulthood (19 to 24 years)
Adulthood (25 to 44 years)
Adulthood (45 to 64 years)
Elderly (65 to 79 years)
Great age (80 years and more)

Population covered Sick population

Pathology C00-C75 - Malignant neoplasms, stated or

presumed to be primary, of specified sites, except
of lymphoid, haematopoietic and related tissue

Gender	Male
	Womar

Geography area National

Detail of the geography area

15 centres : Toulouse (CHU de Toulouse), Montpellier (Institut régional du Cancer de Montpellier et CHU de Montpellier), Marseille (Assistance Publique des Hôpitaux de Marseille hôpital Nord et hopital La Timone), Nice (CHU de Nice - hôpital l'Archet), Lyon (hôpital privé Jean Mermoz et Centre Léon Bérard), Villejuif (Institut Gustave Roussy), Paris (Assistance Publique des Hôpitaux de Paris - hôpital Saint-Louis), Paris (Clinique du Trocadero), Lille (CHRU de Lille), Bordeaux (CHU de Bordeaux), Pau (CH de Pau)

### Data collection

### **Dates**

Date of first collection (YYYY or MM/YYYY)

2014

Date of last collection (YYYY or MM/YYYY)

undetermined

### Size of the database

Size of the database (number of individuals)

[1000-10 000[ individuals

Details of the number of individuals

1250

### Data

Database activity	/ Cu	urren	t data	collection

Type of data collected Clinical data

Declarative data Paraclinical data Biological data

Clinical data (detail) Direct physical measures

Details of collected clinical data

Imaging, biological assessment, clinical examination, treatments and side effects, weight progression,

height, WHO performance index, medical

comorbidities, history of other cancers, the date of

	first symptoms/description, diagnosis, tumour
Details of collected declarative data	Age, sex, level of education, employment, alcohol + tobacco consumption, risks of venous thromboembolism, cancer in the family
Paraclinical data (detail)	Biopsy, Endoscopic ultrasound, Tomodensitometry
Biological data (detail)	CBC, liver panel, glycaemia, tumoural markers
Presence of a biobank	Yes
Contents of biobank	Whole blood Serum Plasma Fluids (saliva, urine, amniotic fluid, ?) Tissues DNA DNAc/RNAm
Details of biobank content	blood, serum, plasma, saliva, DNA-RNA of tumoural cells
Health parameters studied	Health event/mortality
Procedures	
Data collection method	During patient visits to the corresponding hospital.
	Collection by clinicians (gastroenterologists, oncologists, surgeons)
Quality procedure(s) used	
Quality procedure(s) used  Participant monitoring	oncologists, surgeons)  Clinsight software, the database is managed by the
	oncologists, surgeons)  Clinsight software, the database is managed by the ICM data handling centre
Participant monitoring	oncologists, surgeons)  Clinsight software, the database is managed by the ICM data handling centre  Yes
Participant monitoring  Monitoring procedures  Details on monitoring of	oncologists, surgeons)  Clinsight software, the database is managed by the ICM data handling centre  Yes  Monitoring by contact with the referring doctor  at each clinical check-up and instance of patient
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Presence of document that lists variables and coding procedures	Yes
Terms of data access (charter for data provision, format of data, availability delay)	The data and the biological specimens are accessible upon request. The request form is accessible on the database website. Each request will be examined by the database's scientific committee.
Access to aggregated data	Access on specific project only
Access to individual data	Access on specific project only