

- CALVADOS GENERAL CANCER REGISTRY (CERTIFIED REGISTRY 2013-2016)

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Last update : 04/12/2012 | Version : 3 | ID : 1035

General	
Identification	
Detailed name	CALVADOS GENERAL CANCER REGISTRY (CERTIFIED REGISTRY 2013-2016)
CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	115.299
General Aspects	
Medical area	Cancer research
Scientific investigator(s) (Contact)	
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Surname	Anne-Valérie
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Unit	Registre Général des Tumeurs du Calvados et Enquête Permanente Cancer
Organization	Centre de Lutte Contre le Cancer François
Collaborations	
Funding	
Funding status	Public
Details	InVS, INCA and INSERM.
Governance of the database	

Sponsor(s) or organisation(s) responsible	Centre de Lutte Contre le Cancer François Baclesse
Organisation status	Private
Additional contact	
Main features	
Type of database	
Type of database	Morbidity registers
Additional information regarding sample selection.	Selection of subjects meeting the required inclusion criteria. Several sources used to identify cases:- Anatomopathology laboratories - Private clinics (medical information department/DIM)- General hospitals (DIM)- Cancer Prevention Centres- Private radiotherapy centres- University Hospital Centres (DIM)- Paediatric oncology department- Health Insurance Funds- Minutes from the Multidisciplinary Consultation Meeting.
Database objective	
Main objective	<p>The main purpose of the registry is to produce, through active and exhaustive collection of cases, data enabling indicators to be calculated for monitoring population health (incidence, survival and prevalence). In this regard, the Registry takes part in the national cancer surveillance programme from the French Institute for Public Health Surveillance (InVS).</p> <p>The Registry's data is included in the database of the French cancer registry network (FRANCIM), which is managed by the Biostatistics Laboratory of the Lyon-Sud Faculty of Medicine in connection with the InVS. It is used to estimate cancer incidence across France as a whole and per region, and to study incidence trends over the last 25 years.</p> <p>It is also used to estimate prevalence and analyse survival on a regular basis by the FRANCIM network for France and by the EURO CARE group for Europe.</p> <p>The registry data is also sent at regular intervals to the International Agency for Research on Cancer (Lyon) for publication in Cancer Incidence in Five Continents from the first available five-year period.</p> <p>The Registry takes part in cooperative studies conducted as part of the FRANCIM and EURO CARE networks aimed at evaluating medical practices in</p>

the population, providing recommendations at Consensus conferences and measuring their impact on public health. These studies focussed on the following sites: thyroid, breast, lung, prostate, testicle and skin melanoma.

Objectives of the registry in terms of research:

- Social inequalities and access to healthcare;
- Reintegration of patients in long-term remission or who have recovered from cancer;
- Pesticide exposure and cancer risk in the agricultural environment (EPI95 cohort).

Inclusion criteria

New cases of invasive and in situ cancer as well as all brain tumours, regardless of behaviour (except digestive cancer).
Basocellular skin carcinoma have not been recorded since 1990;
Haematological diseases have not been recorded since 2001 (Lower Normandy Regional Registry for Haematological Diseases creation date).

Population type

Age

Newborns (birth to 28 days)
Infant (28 days to 2 years)
Early childhood (2 to 5 years)
Childhood (6 to 13 years)
Adolescence (13 to 18 years)
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

Gender

Male
Woman

Geography area

Departmental

French regions covered by the database

Normandie

Detail of the geography area

Calvados

Data collection

Dates

Date of first collection (YYYY or MM/YYYY)

1978

Size of the database	
Size of the database (number of individuals)	Greater than 20 000 individuals
Details of the number of individuals	61,910 incident cases since beginning of registration.
Data	
Database activity	Current data collection
Type of data collected	Clinical data Administrative data
Clinical data (detail)	Direct physical measures
Administrative data (detail)	- Last name, first name - maiden name - date of birth - town (country) of birth- address- sex - profession at the time of diagnosis.
Presence of a biobank	No
Health parameters studied	Health event/morbidity Health event/mortality
Procedures	
Data collection method	- Computer file - paper files- database consultation.
Participant monitoring	Yes
Details on monitoring of participants	Vital status.
Links to administrative sources	No
Promotion and access	
Promotion	
Link to the document	http://tinyurl.com/PUBMED-CGCR
Description	Liste des publications dans Pubmed
Access	
Terms of data access (charter for data provision, format of data, availability delay)	Incidence data is available in aggregate form according to cancer location, year, sex and age. It is published at regular intervals at local and national level, French Institute for Public Health Surveillance/InVS and IARC.

Access to aggregated data

Free access

Access to individual data

Access on specific project only