

# - Limousin Region General Cancer Registry (CERTIFIED REGISTRY 2015-2020)

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## General

### Identification

Detailed name Limousin Region General Cancer Registry (CERTIFIED REGISTRY 2015-2020)

CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation 999305

### General Aspects

Medical area Cancer research

Health determinants Medicine

Keywords oncogeriatrics

### Scientific investigator(s) (Contact)

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Unit Pôle Biologie Cancer

Organization CHU de Limoges

### Collaborations

### Funding

Funding status Public

Details	French Institute for Public Health Surveillance (InVS), French National Cancer Institute (INCa) and the Limousin Regional Health Agency (ARS).
Governance of the database	
Sponsor(s) or organisation(s) responsible	CHU, Hôpital Le Cluzeau, Limoges
Organisation status	Public
Additional contact	
Main features	
Type of database	
Type of database	Morbidity registers
Additional information regarding sample selection.	Selection of subjects fulfilling required criteria. Several sources are used to identify cases: - Anatomic cytopathology laboratories - molecular, haematology and cytogenetic laboratories - medical information departments (PMSI) - health insurance services (ALD) - summaries from multidisciplinary meetings (RCP) - clinical services - treating physicians - private radiotherapy centres - childhood cancer registries.
Database objective	
Main objective	<p>Registry objectives regarding public health (surveillance, assessment):</p> <ul style="list-style-type: none"> <li>- To participate in epidemiological cancer surveillance locally (Haute-Vienne and Limousin region), nationally (French network of cancer registries, FRANCIM) and internationally (European Network of Cancer Registries (ENCR)) and the International Agency for Research on Cancer (IARC) by publishing data on incidence, prevalence and survival according to location, sex, age and year of diagnosis. The registry may also identify possible cancer clusters and contribute to studies on measuring population exposure to probable or possible carcinogens, as well as the existence and nature of the causal relationship. Both Limousin and Haute-Vienne are concerned by the presence of natural radioactivity (radon) and former uranium mining sites.</li> <li>- To contribute to the assessment of primary and secondary preventative initiatives (organised cancer screening), patient treatment and healthcare requirements in the general population. As the</li> </ul>

second oldest European region (after Liguria), Limousin is an indication of the future of geriatric oncology in France.

Registry research objectives:

- To participate in the FRANCIM network in national survival studies and "high resolution" studies on cancer treatment.
- To identify specific demographic traits in the territory covered by the registry that may further expertise in geriatric oncology.

#### Inclusion criteria

All cases of primary invasive tumours (haematological malignancies and solid tumours, except basocellular skin carcinoma), in situ tumours (breast, cervix, colorectal, bladder and urinary tract, melanoma), benign tumours or unpredictable developments in the central nervous system and the bladder, as well as borderline tumours in the ovaries occurring in patients living in Haute-Vienne at the time of diagnosis, regardless of treatment location.

#### 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

Aquitaine Limousin Poitou-Charentes

##### Detail of the geography area

Haute-Vienne, 375,914 inhabitants as of 01 January 2009, source: INSEE.

#### Data collection

##### Dates

##### Date of first collection (YYYY or

2003

MM/YYYY)

Date of last collection (YYYY or MM/YYYY)	2008
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## Size of the database

Size of the database (number of individuals)	[10 000-20 000[ individuals
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Details of the number of individuals	2003-2008 : 14,381
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## Data

Database activity	Current data collection
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Type of data collected	Clinical data Paraclinical data Biological data Administrative data
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Clinical data (detail)	Direct physical measures
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Paraclinical data (detail)	All further examinations that provide information on tumour coding.
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Biological data (detail)	All further examinations that provide information on tumour coding.
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Administrative data (detail)	Identification data (surname, first name, date of birth, place of birth, address).
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Presence of a biobank	No
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Health parameters studied	Health event/morbidity Health event/mortality
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## Procedures

Data collection method	Active or passive collection (CNIL approval): - receipt of anatomic cytopathological and cytohaematological reports, lists of admissions (PMSI) and long-term diseases. Data transferred by encrypted digital files. - active search for additional information in medical files.
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Classifications used	CIM-O, TNM.
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Participant monitoring	Yes
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Monitoring procedures	Monitoring by contact with the referring doctor
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Monitoring by crossing with a medical-administrative database

Details on monitoring of participants

Vital status, death, date of latest developments. Active follow-up is carried out on the sample (FRANCIM "High Resolution" surveys). Passive follow-up is carried out on information received by the registry.

Links to administrative sources

Yes

Linked administrative sources (detail)

PMSI, ALD, RNIPP.

## Promotion and access

### Promotion

Link to the document

<http://www.ncbi.nlm.nih.gov/pubmed/22123138>

Link to the document

<http://www.ncbi.nlm.nih.gov/pubmed/18449095>

Link to the document

<http://www.ncbi.nlm.nih.gov/pubmed/12108336>

Link to the document

<http://www.ncbi.nlm.nih.gov/pubmed?term>

Link to the document

<http://tinyurl.com/PUBMED-RGCRL>

Link to the document

[Survie-des-personnes-atteintes-de-cancer-France-metropolitaine-1989-2013-tumeurs-solides\\_2016.pdf](#)

### Access

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

Incidence data are available in aggregate format on the registry website, according to year, location, sex and age.  
Haute-Vienne data is included in the common French network cancer registry database: data may be accessed through FRANCIM.  
Data are published locally (in collaboration with the Limousin Health Monitoring Agency (ORS)), internationally (FRANCIM publications) and internationally (ENCR).

Access to aggregated data

Free access

Access to individual data

Access on specific project only