

SurvSein - Study on long-term iatrogenic effects for women treated for breast cancer between 1954 and 1985 at the Institut Gustave Roussy

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General

Identification

Detailed name	Study on long-term iatrogenic effects for women treated for breast cancer between 1954 and 1985 at the Institut Gustave Roussy
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Sign or acronym	SurvSein
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CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	--
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General Aspects

Medical area	Cancer research
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Keywords	Breast cancer, iatrogenic effects, chemotherapy, radiotherapy, dosimetry, second cancer
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Scientific investigator(s) (Contact)

Name of the director	De Vathaire
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Surname	Florent
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Unit	U1018 CESP équipe 3
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Organization	Institut National de Santé et Recherche
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Name of the director	Rubino
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Surname	Carole
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Unit	U1018 CESP équipe 3
Organization	Institut National de Santé et Recherche
Collaborations	
Participation in projects, networks and consortia	Yes
Funding	
Funding status	Mixed
Details	Association pour la Recherche sur le Cancer Fondation de France INSERMEDF, FDF
Governance of the database	
Sponsor(s) or organisation(s) responsible	Institut National de Santé et Recherche Médicale
Organisation status	Public
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
Additional information regarding sample selection.	The test sample comprises individuals treated for breast cancer between 1954 and 1983. The affected individuals are selected according to whether they

develop a second malignant tumour one year after cancer diagnosis. Inclusion method: Retrospective

Database objective

Main objective SurvSein is a prospective and retrospective cohort study of women treated for breast cancer between 1954 and 1983 at the Institut Gustave Roussy in order to measure the iatrogenic effects of long-term treatment.

Inclusion criteria Subjects of female gender Women aged 18 or over
Women treated for breast cancer

Population type

Age Adulthood (19 to 24 years)
Adulthood (25 to 44 years)
Adulthood (45 to 64 years)

Population covered Sick population

Gender Woman

Geography area Local

French regions covered by the database Île-de-France

Detail of the geography area Breast cancer treatment at the Institut Gustave Roussy cancer centre (Villejuif)

Data collection

Dates

Date of first collection (YYYY or MM/YYYY) 1954

Date of last collection (YYYY or MM/YYYY) 1985

Size of the database

Size of the database (number of individuals) [1000-10 000[individuals

Details of the number of individuals 7711

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 Medical registration
Declarative data (detail)	Face to face interview
Paraclinical data (detail)	Estimate of ionising radiation dosage received during radiotherapy
Biological data (detail)	Clinical and anatomopathological aspects of breast cancer (TNM classification,...) Type of initial treatment (chemotherapy, radiotherapy, hormonal therapy, surgery)
Administrative data (detail)	Identification data Vital status and cause of death
Presence of a biobank	No
Health parameters studied	Health event/morbidity Health event/mortality Health care consumption and services
Care consumption (detail)	Hospitalization Medical/paramedical consultation Medicines consumption
Procedures	
Participant monitoring	Yes
Links to administrative sources	Yes
Linked administrative sources (detail)	Mortality and vital status data from CépiDc and INSEE respectively
Promotion and access	
Promotion	
Link to the document	http://tinyurl.com/Pubmed-Cohorte-SURVSEIN
Description	List of publications in Pubmed
Access	

Terms of data access (charter for data provision, format of data, availability delay)	Data may be used by academic teams Data may be used by industrial teams
Access to aggregated data	Access on specific project only
Access to individual data	Access on specific project only