VICAN 2 - Cross-sectional Study on Life Two Years After Cancer

Head :Peretti-Watel Patrick , UMR912 (SE4S) INSERM

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General

Identification

Detailed name	Cross-sectional Study on Life Two Years After Cancer
Sign or acronym	VICAN 2
CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	CNIL: no. 911290

General Aspects

Medical area	Cancer research
Health determinants	Lifestyle and behavior Medicine Occupation Social and psychosocial factors
Keywords	upper aerodigestive tract, bladder, ALCL, cervix, body of uterus, healthcare consumption, clinical state, persistent physical and psychological effects, employment, LDD, cancer, breast, prostate, colorectal, healthcare system, social impact, social integration, lung, kidney, thyroid, melanoma, living conditions, quality of life

Scientific investigator(s) (Contact)

Name of the director	Peretti-Watel
Surname	Patrick
Address	ORS PACA - UMR912 23 rue Stanislas Torrents 13006 Marseille
Phone	+33 (0) 4 91 59 89 00
Email	patrick.peretti-watel@inserm.fr
Unit	UMR912 (SE4S) INSERM

Collaborations	
Funding	
Funding status	Public
Details	INCa in partnership with CNAM-TS (National Health Insurance Fund for Salaried Workers), MSA (Social Security Scheme for Agricultural Workers) and RSI (Social Security Scheme for Independent Workers).
Governance of the database	
Sponsor(s) or organisation(s) responsible	INCa
Organisation status	Public
Sponsor(s) or organisation(s) responsible	Inserm
Organisation status	Public
Additional contact	
Main features	
Type of database	
Type of database	Study databases
Study databases (details)	Not-repeated cross-sectional studies (except case control studies)
Database recruitment is carried out by an intermediary	A selection of health institutions and services
Database recruitment is carried out as part of an interventional study	No
Additional information regarding sample selection.	Random national sample stratified by age (18-52 years/53-82 years) and location; selected from Long-Duration Disease files from three major health insurance schemes: CNAMTS, MSA and RSI.
Database objective	
Main objective	The general objective is to investigate living conditions two years after cancer diagnosis, including:

	? Perception of illness by affected individuals and their relationships with healthcare professionals (diagnosis verbalisation, recovery perception, disclosure of illness, access to information, participation in treatment choice); ? Quality of life two years after onset of illness, psychological issues and professional support obtained; ? Impact on social life (professional activity, income, discrimination) and private life (couple relationships, sex life, parenting, help from those close to individual).
Inclusion criteria	Having had an LDD between 01/01/2010 and 30/06/2010 in one of the selected cancer sites; over 18 years old at the time of diagnosis.

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
Gender	Male Woman
Geography area	National
Detail of the geography area	Metropolitan France.

Data collection

Dates

Date of first collection (YYYY or MM/YYYY)	03/2012
Date of last collection (YYYY or MM/YYYY)	03/2013

Size of the database

Size of the database (number of individuals)	[1000-10 000[individuals
Details of the number of individuals	4,349

Data

Database activity	Data collection completed
Type of data collected	Clinical data Declarative data
Clinical data (detail)	Direct physical measures
Details of collected clinical data	Baseline characteristics of cancer, healthcare consumption data, comorbidities, therapeutic treatment details.
Declarative data (detail)	Paper self-questionnaire
Details of collected declarative data	Questionnaire administered to patients four 12 cancer sites: collection of sociodemographic data, data on discovery and disclosure of illness, treatment received, perceived side effects, fatigue (EORTC scale), quality of life (SF-12), pain (DN4 and ID-pain), daily and social life, employment and impact of illness on return to work, sexuality, fertility/parenting.
Presence of a biobank	No
Health parameters studied	Health event/morbidity Health event/mortality Health care consumption and services Quality of life/health perception
Care consumption (detail)	Hospitalization Medical/paramedical consultation Medicines consumption

Procedures	
Data collection method	Data collection procedure: - Telephone interviews with respondents with possible self-administered questionnaires for sites in the upper aerodigestive tract and lungs. - Questionnaire survey to physicians treating patients. - Paired with SNIIR-AM healthcare consumption data. 3 types of data collection: - Cross-sectional survey by telephone/individual questionnaires - medical questionnaire survey to physicians treating patients - healthcare consumption data (SNIIR-AM).
Quality procedure(s) used	Consistency request after electronic data is recorded.
Participant monitoring	No
Links to administrative sources	Yes

Linked administrative sources (detail)	SNIIR-AM, PMSI.
Promotion and access	
Promotion	
Access	
Terms of data access (charter for data provision, format of data, availability delay)	Contact the scientist in charge.
Access to aggregated data	Access on specific project only
Access to individual data	Access on specific project only