GYNEQOL - COHORT ON HEALTH-RELATED QUALITY OF LIFE IN GYNAECHOLOGIC ONCOLOGY

Head :Ramanah Rajeev, Pôle mère-enfant / Physiologie Cardiovasculaire (EA 3920)

Paget-Bailly Sophie, Unité Méthodologique et de Qualité de Vie en Cancérologie (EA 3181) Kalbacher Elsa, Service d'oncologie médicale Coutant Charles Dabakuyo Sandrine

Last update : 08/19/2014 | Version : 1 | ID : 8137

General	
Identification	
Detailed name	COHORT ON HEALTH-RELATED QUALITY OF LIFE IN GYNAECHOLOGIC ONCOLOGY
Sign or acronym	GYNEQOL
CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	Accord CNIL
General Aspects	
Medical area	Cancer research
Health determinants	Genetic Geography Social and psychosocial factors
Others (details)	Gynaecologic cancers
Keywords	Endometrial cancer, cervical cancer, vulvar cancer, ovarian cancer, quality of life, sexuality
Scientific investigator(s) (Contact)	
Name of the director	Ramanah
Surname	Rajeev
Address	3 boulevard Fleming, 25000 BESANCON
Phone	+33 (0)3 81 21 89 86
Email	rajeev.ramanah@univ-fcomte.fr

Unit	Pôle mère-enfant / Physiologie Cardiovasculaire (EA 3920)
Organization	CHRU Besançon ? Université de
Name of the director	Paget-Bailly
Surname	Sophie
Address	2, place Saint Jacques, 25000 BESANCON
Email	spaget@chu-besancon.fr
Unit	Unité Méthodologique et de Qualité de Vie en Cancérologie (EA 3181)
Organization	CHRU Besançon ? Université de
Name of the director	Kalbacher
Surname	Elsa
Address	3 boulevard Fleming, 25000 BESANCON
Email	ekalbacher@chu-besancon.fr
Unit	Service d'oncologie médicale
Organization	CHRU
Name of the director	Coutant
Surname	Charles
Address	1 rue Professeur Marion, BP 77980 - 21079 Dijon cedex
Email	ccoutant@cgfl.fr
Organization	Centre Georges-François
Name of the director	Dabakuyo
Surname	Sandrine
Address	1 rue du Pr Marion, 21079 Dijon Cedex
Email	sdabakuyo@cgfl.fr
Organization	Plateforme Nationale Qualité de Vie et
Collaborations	

Funding	
Funding status	Public
Details	
Governance of the database	
Sponsor(s) or organisation(s) responsible	CHRU Besançon ? Université de Franche-Comté
Organisation status	Public
Additional contact	
Main features	
Type of database	
Type of database	Study databases
Study databases (details)	Longitudinal study (except cohorts)
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
Database objective	
Main objective	? Main objective To study factors (clinical, biological, sociodemographic, behavioural) associated with quality of life (QoL) in real-life situations, in patients with gynecologic cancers, namely endometrial cancer, cervical cancer, vulvar and vaginal cancer and ovarian cancer. ? Secondary Objectives To describe patient characteristics at baseline and compare QoL data of cohort patients with European and French data To compare QoL of patients who have undergone surgery for endometrial and cervical cancer according to different surgical approaches: Laparoscopy versus laparotomy Robot-assisted versus conventional laparoscopic surgery To assess QoL over time and for the "long-term" in patients with ovarian cancer, particularly those receiving intraperitoneal perioperatory adjuvant chemotherapy To assess the impact of targeted therapies on the QoL of patients with cervical and ovarian cancer To analyse time up to QoL deterioration in ovarian cancer and

	to research factors associated with deterioration To determine if QoL is different depending on the histological type of endometrial cancer To compare QoL of patients who have received and have not received adjuvant CT after surgery and radiotherapy for endometrial cancer To evaluate the importance of early palliative care patients in QoL Validation of SAQ sexuality questionnaire in French
Inclusion criteria	Selected pelvic cancers are cervical, uterine body, ovarian, vaginal and vulvar cancer, irrespective of histological type and stage: - Follow-up in Franche- Comté and the Georges François Leclerc Centre in Dijon - Age: 18 years and over - good knowledge of French - Able to respond to questionnaires (no major cognitive impairment) - Living in Franche Comté and Burgundy at time of diagnosis - having given signed consent - Covered by Social Security

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	Woman
Geography area	Regional
French regions covered by the database	Bourgogne Franche-Comté
Detail of the geography area	Franche-Comté - Burgundy
Data collection	
Dates	
Date of first collection (YYYY or MM/YYYY)	2015
Size of the database	
Size of the database (number of individuals)	[500-1000[individuals
Details of the number of individuals	

Data	
Database activity	Current data collection
Type of data collected	Clinical data Declarative data Biological data Administrative data
Clinical data (detail)	Direct physical measures
Declarative data (detail)	Paper self-questionnaire Face to face interview
Biological data (detail)	Biomarkers
Administrative data (detail)	Socio-demographic data: year and place of birth, nationality, level of education, marital status, socio- professional group (according to INSEE PCS), employment (employment/unemployment/inactivity), annual income
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	
Participant monitoring	Yes
Details on monitoring of participants	Minium 24 months
Links to administrative sources	No
Promotion and access	
Promotion	
Link to the document	http://www.ncbi.nlm.nih.gov/pubmed/23669416
Link to the document	http://www.ncbi.nlm.nih.gov/pubmed/22426405
Link to the document	http://www.ncbi.nlm.nih.gov/pubmed/23669416

Link to the document	http://www.ncbi.nlm.nih.gov/pubmed/22426405
Link to the document	http://www.ncbi.nlm.nih.gov/pubmed/23669416
Link to the document	http://www.ncbi.nlm.nih.gov/pubmed/22426405
Link to the document	http://www.ncbi.nlm.nih.gov/pubmed/23669416
Link to the document	http://www.ncbi.nlm.nih.gov/pubmed/22426405
Access	
Access Terms of data access (charter for data provision, format of data, availability delay)	Contact the scientist in charge
Terms of data access (charter for data provision, format of	Contact the scientist in charge Access on specific project only