

HPV-FEM - Cross-sectional study of women's knowledge and attitudes towards the prevention of cervical cancer and HPV vaccination

Head :Lasset Christine, CNRS UMR 5558

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General

Identification

Detailed name	Cross-sectional study of women's knowledge and attitudes towards the prevention of cervical cancer and HPV vaccination
Sign or acronym	HPV-FEM
CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	CPP: A 07-203 of 27/11/2007; CCTIRS: 07.481 of 17/12/2007; CNIL: 908047 of 04/03/2008

General Aspects

Medical area	Cancer research Gynecology/ obstetrics
Pathology (details)	Cervical cancer
Health determinants	Healthcare system and access to health care services Lifestyle and behavior Medicine
Keywords	Cervix, women, papillomavirus, vaccine, HPV, prevention

Scientific investigator(s) (Contact)

Name of the director	Lasset
Surname	Christine
Address	Centre Léon Bérard - 28 rue Laennec - 69373 Lyon cedex 08
Phone	+33 (0)4 78 78 27 45
Email	christine.lasset@lyon.unicancer.fr

Unit	CNRS UMR 5558
Organization	Centre Léon Bérard

Collaborations

Participation in projects, networks and consortia Yes

Details REMPAR PROGRAMME - Research-Evaluation of HPV prevention measures in Rhône-Alpes - Collaboration with the HCL of Lyon and the Centre Lucien Neuwirth in Saint Etienne

Funding

Funding status Private

Details Sanofi-Pasteur-MSD; Ligue Nationale Contre le Cancer

Governance of the database

Sponsor(s) or organisation(s) responsible Institut Lucien Neuwirth - Saint Etienne

Organisation status Public

Presence of scientific or steering committees Yes

Additional contact

Main features

Type of database

Type of database Study databases

Study databases (details) Repeated cross-sectional studies (except case control studies)

Database recruitment is carried out by an intermediary A selection of health care professionals

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. selection based on age (18-65 years) and domiciliation in Rhône-Alpes

Database objective

Main objective The first objective of this study, which combined quantitative and qualitative techniques, was to assess knowledge of cervical cancer and vaccination against HPV in 18-65 year-olds after the introduction of the vaccine. The second objective was to assess the acceptance of HPV vaccination among mothers and the determinants of acceptability for 14-18 year-olds

Inclusion criteria Women aged 18-65 living in the Rhône-Alpes region consulting a participating general practitioner

Population type

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

Population covered General population

Pathology

Gender Woman

Geography area Regional

French regions covered by the database Auvergne Rhône-Alpes

Detail of the geography area Rhône-Alpes

Data collection

Dates

Date of first collection (YYYY or MM/YYYY) 2008

Date of last collection (YYYY or MM/YYYY) 2012

Size of the database

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

Details of the number of 3000

individuals

Data

Database activity Data collection completed

Type of data collected Declarative data

Declarative data (detail) Paper self-questionnaire
Face to face interview

Details of collected declarative data Sociodemographic data (age, place of residence, occupation, level of education, marital status, number, age and sex of children), 2) practices related to disease prevention (vaccination for themselves and their children, tobacco consumption), 3) gynaecological history (surgery, sexually transmitted diseases, history of screening), 4) knowledge of cervical cancer including its cause, role of HPV, prevention of CC (the role of vaccination and cervical smear tests) and 5) the acceptability of HPV vaccination.

Presence of a biobank No

Health parameters studied Health event/morbidity
Health care consumption and services

Care consumption (detail) Medicines consumption

Procedures

Data collection method self-questionnaire handed out at the physician's surgery and qualitative part by an interview with a sociologist

Quality procedure(s) used study conducted by epidemiology teams; CLININFO database; analyses with SAS

Participant monitoring No

Followed pathology

Links to administrative sources No

Promotion and access

Promotion

Link to the document [BILAN PUB COM REMP PAR V2.doc](#)

Description List of REMP PAR publications as of 01/06/2015

Link to the document	https://hal.archives-ouvertes.fr/inserm-00769362/document
Description	full article
Access	
Presence of document that lists variables and coding procedures	Yes
Terms of data access (charter for data provision, format of data, availability delay)	access possible subject to the agreement of the various contributing teams and that of the steering committee of the programme and after an additional opinion from the CNIL
Access to aggregated data	Access on specific project only
Access to individual data	Access on specific project only