

CANTO - CHRONIC TOXICITIES IN PATIENTS WITH EARLY BREAST CANCER

Last update : 01/18/2013

Head :

Andre Fabrice, Inserm U981

Responsible organization :

Institut Gustave Roussy (IGR)

Fédération Nationale des centres de lutte contre le Cancer

Type of database

Study databases

Study databases (details)

Cohort study

Main objective

The primary goal will be to generate predictors of chronic toxicity in patients with early breast cancer treated with anticancer agents.

This project will include four specific aims:

- To develop a database of chronic toxicity in a cohort of 20 000 women with stage I-III breast cancer
- To describe incidence, clinical presentation, biological characteristics and outcome of chronic toxicities
- To describe the psychosocial and economic impact of chronic toxicities
- To generate predictors for chronic toxicities

Inclusion criteria

Women with non-metastatic breast cancer (I to III stage) treated in one of the 10 medical centers involved in the study

- REGISTRE DES CANCERS DU SEIN ET AUTRES CANCERS GYNÉCOLOGIQUES DE CÔTE D'OR (REGISTRE QUALIFIÉ)

Last update : 06/13/2012

Head :

Arveux Patrick, Centre d'Epidémiologie des Populations - Equipe d'accueil EA 4184

Responsible organization :

Centre Georges-François LECLERC (Centre Régional de lutte contre le cancer)

Type of database

Morbidity registers

Main objective

The Côte d'Or registry for breast cancer and gynecological cancers, set up in 1982 and relaunched by a new team in 2005 is the only registry to specialize in these diseases in France. It now has a precise and

reliable database on patients, the diseases and all treatments. In addition to the conventional work of descriptive epidemiology, useful to the health authorities for public health purposes, the registry's team develops research projects on the treatment of elderly patients, social inequalities concerning access to cancer screening on the one hand and patient treatment on the other. The setup and management of the national cohort CANTO by the registry team is a key asset for developing research projects involving population data and cohort findings.

Inclusion criteria

All cases of breast cancer - in situ and invasive - diagnosed in women living in the département at the time of diagnosis. Cases of lobular neoplasia are also listed.

Recording of all gynecological cancers (of the uterus, ovaries, etc.) diagnosed in women living in the département at the time of diagnosis.