CHORALE - Observational study on compliance, social consequences, management and costs of oral therapy in advanced or metastatic ErbB2+ (HER2+) breast cancer

Head: Leclerc-Zwirn Christel, Laboratoire GSK

Last update : 09/07/2020 Version : 1 ID : 149		
General		
Identification		
Detailed name	Observational study on compliance, social consequences, management and costs of oral therapy in advanced or metastatic ErbB2+ (HER2+) breast cancer	
Sign or acronym	CHORALE	
CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	1493177	
General Aspects		
Medical area	Cancer research	

Medical area	Cancer research

Pathology (details) economy, social

Health determinants Lifestyle and behavior

Medicine Occupation

Social and psychosocial factors

Keywords oral therapy, HER2+, Tyverb

Scientific investigator(s) (Contact)

Name of the director Leclerc-Zwirn

Surname Christel

Phone +33 (0)1 39 17 86 96

Email christel.c.leclerc-zwirn@gsk.com

Unit Laboratoire GSK

Collaborations

Funding	
Funding status	Private
Details	GSK laboratory
Governance of the database	
Sponsor(s) or organisation(s) responsible	Laboratoire GSK
Organisation status	Private
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 is made on the basis of:	Medication(s) taken
Database recruitment is carried out as part of an interventional study	No
Additional information regarding sample selection.	Doctors who have accepted to participate in the study will include all eligible patients with a maximum of 7 patients per doctor. Patient-follow-up will be 9 months starting from the day of inclusion, even in the event oral treatment is stopped. Data collection concerning this follow-up after inclusion will be carried out every 3 months during 3 visits carried out in the framework of the normal follow-up of patients
Database objective	
Main objective	The main objective of this study is to assess the economic and social consequences of oral cancer therapies in patients with advanced or metastatic breast cancer overexpressing Her2
Inclusion criteria	? Adult patient with metastatic breast cancer overexpressing Her2

? Patient for whom oral therapy (other than hormone therapy) has to be initiated on the day of inclusion (alone or combined with targeted therapeutic or cytotoxic chemotherapy administered intravenously).

	? Subject accepting to participate in the survey
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	National
Detail of the geography area	France
Data collection	
Dates	
Date of first collection (YYYY or MM/YYYY)	2011
Date of last collection (YYYY or MM/YYYY)	2012
Size of the database	
Size of the database (number of individuals)	< 500 individuals
Details of the number of individuals	400
Data	
Database activity	Data collection completed
Type of data collected	Clinical data Declarative data
Clinical data (detail)	Direct physical measures Medical registration

Paper self-questionnaire

Declarative data (detail)

sick leave, progression of the disease, ECOG score, current posology and changes in dosage of the oral treatment, temporary or definitive stopping of the oral treatment, reasons for stopping and changing dosage, weight, associated treatments, other medical visits, home care, hospitalizations, observance). Links to administrative sources No Promotion and access Promotion		
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 Inclusion and follow-up questionnaire, and patient self-questionnaire Participant monitoring Yes Details on monitoring of participants Percedures Percedures Participant monitoring 9 months during which follow-up data will be collected (status of the patient, professional activity, sick leave, progression of the disease, ECOG score, current posology and changes in dosage of the oral treatment, temporary or definitive stopping of the oral treatment, reasons for stopping and changing dosage, weight, associated treatments, other medical visits, home care, hospitalizations, observance). Links to administrative sources No Promotion	Presence of a biobank	No
Medical/paramedical consultation Medicines consumption Procedures Data collection method Inclusion and follow-up questionnaire, and patient self-questionnaire Participant monitoring Yes Details on monitoring of participants Oliected (status of the patient, professional activity, sick leave, progression of the disease, ECOG score, current posology and changes in dosage of the oral treatment, reasons for stopping and changing dosage, weight, associated treatments, other medical visits, home care, hospitalizations, observance). Links to administrative sources No Promotion Medicines consumption Inclusion and follow-up questionnaire, and patient self-patient self-patient self-questionnaire 9 months during which follow-up data will be collected (status of the patient, professional activity, sick leave, progression of the disease, ECOG score, current posology and changes in dosage of the oral treatment, reasons for stopping and changing dosage, weight, associated treatments, other medical visits, home care, hospitalizations, observance). Links to administrative sources No	Health parameters studied	Health event/mortality Health care consumption and services
Data collection method Inclusion and follow-up questionnaire, and patient self-questionnaire Participant monitoring Yes Details on monitoring of participants 9 months during which follow-up data will be collected (status of the patient, professional activity, sick leave, progression of the disease, ECOG score, current posology and changes in dosage of the oral treatment, temporary or definitive stopping of the oral treatment, reasons for stopping and changing dosage, weight, associated treatments, other medical visits, home care, hospitalizations, observance). Links to administrative sources No Promotion	Care consumption (detail)	Medical/paramedical consultation
Participant monitoring Yes Details on monitoring of participants 9 months during which follow-up data will be collected (status of the patient, professional activity, sick leave, progression of the disease, ECOG score, current posology and changes in dosage of the oral treatment, temporary or definitive stopping of the oral treatment, reasons for stopping and changing dosage, weight, associated treatments, other medical visits, home care, hospitalizations, observance). Links to administrative sources No Promotion and access	Procedures	
Details on monitoring of participants 9 months during which follow-up data will be collected (status of the patient, professional activity, sick leave, progression of the disease, ECOG score, current posology and changes in dosage of the oral treatment, temporary or definitive stopping of the oral treatment, reasons for stopping and changing dosage, weight, associated treatments, other medical visits, home care, hospitalizations, observance). Links to administrative sources No Promotion and access	Data collection method	·
collected (status of the patient, professional activity, sick leave, progression of the disease, ECOG score, current posology and changes in dosage of the oral treatment, temporary or definitive stopping of the oral treatment, reasons for stopping and changing dosage, weight, associated treatments, other medical visits, home care, hospitalizations, observance). Links to administrative sources No Promotion and access Promotion	Participant monitoring	Yes
Promotion and access Promotion	9	collected (status of the patient, professional activity, sick leave, progression of the disease, ECOG score, current posology and changes in dosage of the oral treatment, temporary or definitive stopping of the oral treatment, reasons for stopping and changing dosage, weight, associated treatments, other medical visits, home care, hospitalizations,
Promotion	Links to administrative sources	No
	Promotion and access	
Access	Promotion	
Access	Access	
Terms of data access (charter Publications for data provision, format of data, availability delay)	for data provision, format of	Publications
Access to aggregated data. Access on specific project only	Access to aggregated data	Access on specific project only
Access to aggregated data Access on specific project only	Access to individual data	Access on specific project only