

ETNA - Field Study of innovative therapies in oncology: bevacizumab (Avastin®), an anti-angiogenic agent

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Date de modification : 07/02/2014 | Version : 3 | ID : 2907

Général

Identification

Nom détaillé Field Study of innovative therapies in oncology: bevacizumab (Avastin®), an anti-angiogenic agent

Sigle ou acronyme ETNA

Numéro d'enregistrement (ID-RCB ou EUDRACT, CNIL, CPP, etc.) CCTI-RS 06 270, CNIL 906234

Thématiques générales

Domaine médical Cancer research

Déterminants de santé Iatrogenic

Mots-clés Metastatic colorectal cancer, first-line, conditions of use, pharmacoepidemiology, Department of Pharmacology, bevacizumab, Avastin®, tolerance, survival, cohort, Bordeaux

Responsable(s) scientifique(s)

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Collaborations

Financements

Financements Mixed

Précisions National Hospital Clinical Research Program (PHRC) 2005 and additional financial support from Roche SAS (unconditional support)

Gouvernance de la base de données

Organisation(s) responsable(s) ou promoteur Service de Pharmacologie, CIC-P 0005-INSERM U657- Université Bordeaux Segalen

Statut de l'organisation Secteur Public

Contact(s) supplémentaire(s)

Caractéristiques

Type de base de données

Type de base de données Study databases

Base de données issues d'enquêtes, précisions Longitudinal study (except cohorts)

Origine du recrutement des participants An administrative base or a register

Critère de sélection des participants Medication(s) taken

Le recrutement dans la base de No

données s'effectue dans le cadre d'une étude interventionnelle

Informations complémentaires concernant la constitution de l'échantillon

Patients treated for the first time by bevacizumab between 1 January 2006 and 31 December 2007 were identified from pharmacy dispensation records of the participating centres. This retrospective identification of patients through pharmacies strengthens the non-interventional aspect, as it does not affect the prescription of the drug. Prescribers in the study were to then inform patients about the collection of their personal data. Patients opposing the collection of data could express this via the physician or by an instruction included in their medical records, and such patients were not included.

Objectif de la base de données

Objectif principal

The main objectives of the study were to describe the population of patients with metastatic colorectal cancer and treated in real-life with first-line bevacizumab, describe the conditions of use of this drug, evaluate the safety of treatments and effectiveness in terms of response and overall and progression free survival at 12 and 24 months follow up.

Critères d'inclusion

Patient with metastatic colorectal cancer who initiated bevacizumab in first-line palliative treatment regardless of the associated cancer treatment between 1 January 2006 and 31 December 2007 (whether or not the treatment is continued); Interval between adjuvant chemotherapy for primary cancer and the initiation of bevacizumab \geq 6 months; Absence of chemotherapy for metastases before initiation of bevacizumab; Patient had not previously treated with bevacizumab, including during a clinical trial or Temporary Authorisation of Use; Patient with a prescribing physician or their head of department who agreed to participate in the study; Patient not participating in a clinical trial (Huriet-Sérusclat), unless it has a standard treatment (control arm) in an open-label Phase III study (bevacizumab known); Patient not objecting to the data collection.

Type de population

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 concernée Sick population

Sexe Male
Woman

Champ géographique National

Détail du champ géographique Hospital pharmacists and physicians in metropolitan France

Collecte

Dates

Année du premier recueil 2007

Année du dernier recueil 2011

Taille de la base de données

Taille de la base de données (en nombre d'individus) < 500 individuals

Détail du nombre d'individus 411

Données

Activité de la base Data collection completed

Type de données recueillies Clinical data

Données cliniques, précisions Direct physical measures

Existence d'une bibliothèque No

Paramètres de santé étudiés Health event/morbidity
Health event/mortality
Health care consumption and services

Consommation de soins, précisions Hospitalization
Medicines consumption

Modalités

Mode de recueil des données All medical data required for the study is collected on paper case report forms from medical records by CRAs trained for this study.

Suivi des participants Yes

Détail du suivi	The treatment modalities for eligible patients are collected over 24 months follow-up from the date of the first bevacizumab administration. Vital status is collected at 36 months. Patient characteristics before initiation of treatment and follow-up data are collected from information available in medical records.
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Appariement avec des sources administratives	No
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Valorisation et accès

Valorisation et accès

Lien vers le document	http://www.ncbi.nlm.nih.gov/pubmed/?term=%28Fourrier-Reglat+A[author]+OR+Moore+N[author]%29+AND+Etna
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Description	List of publications in Pubmed
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Accès

Charte d'accès aux données (convention de mise à disposition, format de données et délais de mise à disposition)	Confidential study reports were submitted to the pharmaceutical company and the Bordeaux University Hospital (study sponsor). Scientific communications (posters, articles, ...) are validated by the study Steering Committee. Ownership of study data was the subject of an agreement between the University of Bordeaux Segalen, the Bordeaux University Hospital and the pharmaceutical company. Terms for third-party access to the database are to be defined.
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Accès aux données agrégées	Access on specific project only
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Accès aux données individuelles	Access on specific project only
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