

Curriculum Vitae

Personal information **Thomas Berbain**

Work experience

1. Employer: French National Agency for Medicines and Health Products Safety (ANSM)
 - Start date: 112019
 - End date:
 - Position: Clinical Assessor
 - Activities: Surveillance Department _ Reprotoxicity, Pregnancy and Breastfeeding (ANSM)
 - Country: France
2. Employer: Toulouse University Hospital
 - Start date: 112015
 - End date: 102019
 - Position: Pharmacy Resident
 - Activities: Surveillance Department _ Signal Management Unit (ANSM, Saint_Denis, France) Pharmaceutical Affairs Department _ Pharmacovigilance Unit (Johnson & Johnson, Issy_Les_Moulineaux, France) Regional Pharmacovigilance Centre (Bordeaux, France) Regional Pharmacovigilance Centre (Toulouse, France) Clinical Trials Safety and Vigilance Unit (Bordeaux, France) Clinical Investigation Centre (Bordeaux, France) INSERM_1027 Epidemiology and Health Data Analysis (Toulouse, France)
 - Country: France

Education and training

1. Subject: Toulouse Paul Sabatier University
 - Start date: 2015
 - End date: 2019
 - Qualification: Pharmacy Resident
 - Organisation:
 - Country: France
2. Subject: Bordeaux University
 - Start date: 2017
 - End date: 2018
 - Qualification: Master Degree
 - Organisation: Pharmacovigilance and Pharmacoeconomics
 - Country: France
3. Subject: Paris Pierre & Marie Curie University
 - Start date: 2016
 - End date: 2017
 - Qualification: CESAM Diploma
 - Organisation: Clinical Research Methodology & Statistical Analysis (CESAM) Statistical Methods, Clinical Trials and Statistics Programs
 - Country: France
4. Subject: Montpellier UM2 University
 - Start date: 2012
 - End date: 2013
 - Qualification: Master Degree
 - Organisation: Biology Health Research BioStatistics and Pathology of Syndromes Program
 - Country: France
5. Subject: Montpellier UM1 University
 - Start date: 2009
 - End date: 2014
 - Qualification: Pharm.D
 - Organisation: Pharmacy
 - Country: France

Additional information

Publications

_ Berbain, T, Pariente, A, Miremont_Salamé, G et al. Contribution of Causality Assessment for an Automated Detection of Safety Signals: An Example Using the French Pharmacovigilance Database. Drug Saf (2020). https://doi.org/10.1007/s40264_019_00887_2

_ Gauthier A, Mankouri F, Berbain T, Burlet G, Bourrain JL, Demoly P, Chiriac AM. Skin necrosis following local anesthetic: Same presentation for two different diagnoses. Asian Pac J Allergy Immunol. 2022 May 22. doi: 10.12932/AP_100721_1183

Projects

Memberships

Other Relevant Information