Curriculum Vitae

Personal information

anissa benlazar

Work experience

1. Employer: ANSM, French Health Authority
   - Start date: 032024
   - End date: -
   - Position: head of oncoheamatology heeamatology and nephrology
   - Activities: _ Ensure functional links and information flow with other technical and medical divisions and the hierarchy, _ Ensure the organization of work and the management of priorities within the team, _ Ensure the quality, the respect of deadlines and the consistency of deliverables, _ EMA centralized procedures referent for oncohematology division.
2. Employer: European Medicines Agency
   - Start date: 062022
   - End date:
   - Position: Oncology European Specialised Expert Community (ESEC_O) Member
   - Activities:
3. Employer: ANSM, French Health Authority
   - Start date: 082022
   - End date: 122022
   - Position: Interim head of oncoheamatology heeamatology and nephrology (maternity leave replacement)
   - Activities: _ Ensure functional links and information flow with other technical and medical divisions and the hierarchy, _ Ensure the organization of work and the management of priorities within the team, _ Ensure the quality, the respect of deadlines and the consistency of deliverables, _ EMA centralized procedures referent for oncohematology division.
4. Employer: ANSM, French Health Authority
   - Start date: 042021
   - End date:
   - Position: Clinical assessor _ Oncohematology division
   - Activities: _ Assessment of safety and efficacy data within Marketing Authorization applications, Clinical Trials applications and early and compassionate access programs, _ Determination of the Benefit / Risk balance with regards to CT results and therapeutic strategies and alternatives _ For all assessed procedures and MAH’s submitted documents, writing of a critical assessments, _ Drug shortage anticipation and management with MAHs _ Expertise at the CHMP, HAS (CT) and the National Cancer Institute (INCa) _ Ongoing involvement in the ANSM's Permanent Scientific Oncology_oncohematology Expertise Committee.
5. Employer: ANSM, French Health Authority
   - Start date: 082019
   - End date: 042021
   - Position: Pharmacovigilance assessor _ Oncohematology division
   - Activities: _ Scientific and regulatory critical analysis of safety data from clinical trials and post_marketing experience (MA Applications, safety signals, PSURs, RMPs, PASSs, MA variations and renewals, line and indications extensions and compassionate use programs) _ For all assessed procedures and MAH’s submitted documents, writing of a critical assessments, _ Expertise at the PRAC.
6. Employer: ANSM, French Health Authority
   - Start date: 022019
   - End date: 082019
   - Position: Pharmacovigilance Assessor Trainee, Oncology division
   - Activities:

     _ Safety reports evaluation _ RMP evaluation _ Signal management _ In depth analysis of Hyperprogressive Disease under PD_(L)1 drugs

7. Employer: Pierre Fabre Oncology
   - Start date: 042018
   - End date: 092018
   - Position: Pharmacovigilance Assessor Trainee, Oncology/Neurology
   - Activities:

     _ ICSRs management _ Causality assessment _ Follow up of clinical trials' PV activities _ Literature review

8. Employer: University Hospital
   - Start date: 102016
   - End date: 072017
   - Position: Internchip in pharmacy _ Pharmacology _ Toxicology _ Biochemistry _ Hematology

Education and training

1. Subject: Sorbonne University _ Saint Antoine Hospital
   - Start date: 102021
   - End date: 062022
   - Qualification: Clinical Oncohematology Diploma
   - Organisation: Acquired in addition to the theoretical bases, the practical biological,

cytological, hemostasis and hemobiology bases necessary for the diagnosis and therapeutic management of hematologic malignancies

2. Subject: Pharmacy University, Paris Sud and Paris Descartes
   - Start date: 102018
   - End date: 072019
   - Qualification: Masters degree in Toxicology, Risk Evaluation and Pharmacovigilance
   - Organisation: Objectives of the Masters' degree: _ Critically analyze scientific articles and regulatory reports to quickly identify relevant information, _ Use experimental approachs (toxicity evaluation models) for assessing the risks, _ Master regulatory toxicology environment, _ Master the essential knowledge of health products' vigilances including regulatory aspects.
3. Subject: Pharmacy University, Paris Sud
   - Start date: 092017
   - End date: 092018
   - Qualification: Masters degree in drug sciences
   - Organisation:
4. Subject: Pharmacy University
   - Start date: 092011
   - End date: 092017
   - Qualification: Pharm_D
   - Organisation: General pharmacy diploma with a specialization in pharmaceutical industry and toxicology Thesis: Mechanism and biomarkers of hyperprogressive disease during PD_1/PD_L1 blockage therapies in patients with solid tumors

Additional information

Publications

Projects

Memberships

Other Relevant Information

_ C2 English level _ Volunteer for 6+ years in an association supporting children with cancer