

Curriculum Vitae

Personal information **Joana Lopes**

Work experience

17/03/2025-present - INFARMED I.P. - Product manager/Clinical safety assessor, activities:

Reporting data entry into both National and European databases;
Ensuring compliance with regulatory requirements and guidelines set by authorities such as the EMA or other relevant agencies;
Collaborating with cross-functional teams, including regulatory, clinical, and quality departments, to gather necessary documentation and data;
Monitoring submission timelines and ensuring timely completion of all procedural steps;
Maintaining documentation and records related to the centralized procedures;
Clinical safety assessment of medicinal products submitted by centralized procedure.

15/05/2024-16/03/2025 - Hospital pharmacist specialist- Armed Forces Hospital, activities:

Provided pharmaceutical support in the hospital outpatient clinic, ensuring safe and effective medication use. Operated within the cytotoxic preparation unit, contributing to the safe handling and preparation of chemotherapy agents.
Participated in the medication procurement process, ensuring timely and cost-effective acquisition of essential drugs. Contributed to the development of Drug and Therapeutics Committee (DTC) reports, supporting evidence-based decision-making.
Assisted in the ISO 9001 certification process for the pharmacy service, promoting quality assurance and continuous improvement.
Took part in Multidisciplinary Uro-oncology Meetings, collaborating with healthcare professionals to optimize patient care.

17/11/2008-14/05/2024 - Portuguese Institute of Oncology - Lisbon (Instituto Português de Oncologia IPO), Hospital pharmacy specialist activities:

Supported clinical decision-making and medication management.
Provided pharmaceutical care in the Hospital Outpatient Clinic, ensuring safe and effective treatment for patients. Worked in the Cytotoxic Preparation Unit, handling and preparing chemotherapy agents in compliance with safety protocols.
Member of the Clinical Trials Team, managing investigational drugs and ensuring adherence to trial protocols. Participated in Traditional Medication Distribution, ensuring accurate dispensing and inventory control.
Engaged in Pharmaceutical Technology (Pharmacotechnics), focusing on drug formulation and compounding techniques.
Contributed to the Unit Dose Dispensing System, improving medication safety and administration efficiency. Conducted Pharmacokinetic Monitoring, optimizing drug dosing based on individual patient parameters.
Provided Pharmaceutical Consultations, offering clinical guidance and medication-related support to healthcare teams and patients.

Education and training

Postgraduate Course in Medical Literature Evaluation

Year: 2016

Qualification: Postgraduate Certificate

Institution: NOVA Medical School – Faculty of Medical Sciences

Country: Portugal

Subjects/Skills Covered: Critical appraisal of medical literature, evidence-based medicine, research methodology.

Specialization in Hospital Pharmacy

Year: 2015

Qualification: Specialist Title in Hospital Pharmacy

Institution: Portuguese Pharmaceutical Society (Ordem dos Farmacêuticos)

Country: Portugal

Subjects/Skills Covered: Clinical pharmacy, pharmacotherapy, hospital pharmacy management.

Good Clinical Practices Course (GCPs)

Year: 2014

Qualification: Certificate of Completion

Institution: Portuguese Oncology Institute of Lisbon

Country: Portugal

Subjects/Skills Covered: Clinical trial ethics, regulatory standards, patient safety, GCP guidelines.

Master's Degree in Hospital Pharmacy

Year: 2011-2013

Qualification: Master's Degree
Institution: Faculty of Pharmacy, University of Lisbon
Country: Portugal
Subjects/Skills Covered: Advanced pharmacology, clinical pharmacy, pharmaceutical care in hospital settings.

Integrated Master's Degree in Pharmaceutical Sciences, PharmD
Year: 2003–2008
Qualification: Integrated Master's Degree
Institution: Faculty of Pharmacy, University of Lisbon
Country: Portugal
Subjects/Skills Covered: Pharmacology and Toxicology, Pharmaceutical Chemistry, Pharmaceutics and Pharmaceutical Technology, Biochemistry and Molecular Biology, Microbiology and Immunology, Clinical Pharmacy and Pharmacotherapy, Legislation and Ethics, Public Health and Epidemiology, Professional Practice and Communication, Internship/Practical Training.

Additional information

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