

CLAUDIA MARIA MOGAVERO

CONTACT

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MAIN SKILLS

- Laboratory skills:, cell culture and microscopy.
- Planning and management of a clinical trial
- Budget Management
- Analytical skills
- Critical thinking
- Project management
- Teamwork
- Technical writing
- Problem-solving
- Adaptability: being able to adapt to new technologies, techniques, and research approaches is important in a field where advancements are continually being made.

LANGUAGE

ITALIAN: C2
ENGLISH: C1
FRENCH: A1

INFORMATIC SKILLS

MICROSOFT OFFICE (WORD, POWERPOINT, EXCEL):
EXCELLENT

EDUCATION

MASTER'S DEGREE IN PHARMACY

University of Pavia, Pavia
October 2016-October 2022

SCORE: 100/110

I concluded my studies with an experimental degree thesis in PHARMACOLOGY-PHARMACOTHERAPY entitled:

"The IDENTITY project: analysis of drug prescriptions in elderly subjects with cognitive impairment during the period of discharge"

SCIENTIFIC HIGH SCHOOL

I.I.S. RAMACCA-PALAGONIA, RAMACCA (CT)
September 2011-July 2016
Graduated with thesis entitled "Tumors"

PROFESSIONAL EXPERIENCES

STUDY COORDINATOR

Fondazione I.R.C.C.S. Policlinico San Matteo, Pavia
January 2024

- Clinical Trial Management: I have experience of managing Phase II clinical trials, including protocol development, patient recruitment, and data management.
- Regulatory Compliance: Extensive knowledge of FDA regulations and ICH-GCP guidelines, ensuring all study activities meet regulatory and ethical standards.
- Data Management: Proficient in using EDC systems (e.g., Medidata) for data entry, management, and analysis.
- Patient Interaction: Strong interpersonal skills with a focus on patient communication, informed consent, and participant support.
- Project Management: Demonstrated ability to manage multiple studies simultaneously, with expertise in budgeting, scheduling, and resource allocation.
- Quality Control: Conducted monitoring visits to ensure data integrity and compliance with study protocols.

INTERNSHIP

Trinity College, Dublin
January 2023 – June 2023

- Cell culture with cancer liver cells (cell line HuH 7)
- Expert in 2D biological models/ cell culture models. Experienced in 2D in vitro models for applications in drug testing.
- Evaluated the therapeutic efficacy and understand the mechanism of action of various anticancer treatments.
- Viability assay and immunoblotting.

INTERNSHIP

Villani Pharmacy, Pavia
October 2020 – March 2021

- Preparation of galenic preparations (creams, pastes, ointments) and consequent procedure for labeling and pricing them
- Use of documentation sources
- Entrepreneurial management
- Sale of pharmaceutical/parapharmaceutical products

CERTIFICATIONS

GOOD CLINICAL PRACTICE CERTIFICATION

Global health training centre
Pavia, November 2023

IATA CERTIFICATION

Mayo Clinic laboratories
Pavia, November 2023

PHARMACY LICENSE

Qualified as a Pharmacist
Pavia, November 2022

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