

Alessandro Salamone

Date of birth: | **Place of birth:** | **Nationality:** | **Gender:** | **Phone:** (Mobile) | **Email address:** | **LinkedIn:** | **Address:**

ABOUT ME

Enthusiastic, curious, and eager to get involved. I am ready to make available my experience gained during the internship period in the laboratory, both in practical experimentation and with instruments. I dream of dedicating myself to scientific areas to improve the current living conditions. I have a positive attitude and I love teamwork. I tend to make the most of difficulties, focusing on how to best deal with them.

WORK EXPERIENCE

21/09/2024 - CURRENT - MILAN, ITALY

CLINICAL STUDY COORDINATOR FONDAZIONE IRCCS ISTITUTO NAZIONALE DEI TUMORI DI MILANO

- Trial coordinator of trials in oncology field, in particularly trial on Gastrointestinal cancers.
- Management of clinical study and data collection in accordance with the requirements set out in Good Clinical Practices (GCP) and the protocol.
- Support activities in the coordination of the team involved in the study (Doctors, nurses, pharmacists, laboratory, ethics committee).
- Management of contacts with the Sponsor (Monitor, DataManagment).
- Support of eCRF's systems; and AE/SAE communications.
- Investigator Folder's management and maintenance.
- Organization and management of SIV, COV.
- Coordination of biological samples for translational studies.
- Planning of patient schedules.
- Knowledge and application of Standard Operating Procedures (SOPs).
- Data entry activity, control and compilation of electronic and paper CRFs. (such as RDC, Rave EDC, InForm, Veeva, REDCap, OpenClinica, Medidata)

09/2022 - 02/2024 - MILAN, ITALY

INTERN STUDENT INTERNSHIP AT DEPARTMENT OF PHARMACOLOGICAL AND BIOMOLECULAR SCIENCES (DISFEB)

Curricular internship, with direct laboratory experience.

-Cellular colture

-Western blot

-qPCR

-RNA isolation

-Flow citometry

-ELISA

EDUCATION & TRAINING

09/2020 - 03/2024 - MILANO, ITALY

MASTER'S DEGREE IN PHARMACEUTICAL BIOTECHNOLOGY - UNIVERSITY OF THE STUDIES OF

MILAN

Field(s) of study: The thesis work was carried out during the curricular internship at the Department of Pharmacological and Biomolecular Sciences (DiSFeB). | **Final grade:** 97/110 | **Thesis:** Characterization of extracellular vesicles isolated from epicardial adipose tissue.

10/2015 - 10/2019 - PALERMO, ITALY

BACHELOR IN BIOTECHNOLOGY, BIOMEDICAL CURRICULUM- UNIVERSITY OF THE STUDIES OF PALERMO

Final grade: 106/110 | **Thesis:** Production of Hydrogel of marine origin enzymatically obtained.

LANGUAGE SKILLS

Mother tongue(s): **ITALIAN**

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	B2	B2	B2	B2	B2

SKILLS

Flexibility | Effective time management | Ability to work in groups | Problem solving

Digital Skills
Direct laboratory experience | Microsoft Office package: Microsoft Word, Excel, PowerPoint, Access

Experience in Clinical Research
Knowledge and application of Good Clinical Practice (GCP) | Knowledge of Standard Operating Procedures (SOP) | Knowledge of current legislation about Clinical Research | Consultation of reporting systems for the collection of Source Data | Data entry activities: compilation of eCRFs and resolution of queries. Use of the main eCRF systems | Management of the Investigator Site File/ Investigator Master File | Planning and management of monitoring visits: from pre-study to close out visit | Management of IWRS systems

COURSES

01/2022
English certification B2, Cambridge University Press & Assessment

08/2024
ICH E6 (R2) GCP Investigator Site Personnel Training

21/05/2025
ICH GCP E6 (R3) Training Course

Conduction of phase I studies: from current regulations to practice