

ALLIA MAHAJNEH | RESUME



- » **SOFT SKILLS:** Autonomy, Time management, Assertiveness, Teamwork
- » **TECH SKILLS:** GCP knowledge, EU CTR, Italian and Swiss Regulation
- » **eSKILLS:** Microsoft Office, Veeva Vault eTMF, CTIS, HTML, CSS, LATEX
- » **LANGUAGES:** Italian, English
- » **INTERESTS:** Travel, Ethnic food, Baking

»» About me ««

A highly motivated Regulatory Submissions Coordinator with a strong aptitude for mastering clinical trial regulations, SOPs, and diverse software systems. Passionate about expanding my expertise to encompass global clinical trial regulations, I seek opportunities that allow me to collaborate with international teams and embrace new challenges.

Regulatory Submissions Coordinator (Medpace)

Jan 2022 - NOW

- » Coordinate regulatory start-up submissions at country level for Italy and Switzerland
- » Plan and prepare submission content and responses to RFIs for clinical trials
- » Advice Sponsor to ensure compliance with applicable regulations and requirements
- » Review and manage collection of essential documents required for site activation
- » Maintain TMF, project trackers and regulatory intelligence tools

Clinical Study Coordinator (Università Vita-Salute San Raffaele)

Oct 2021 – Jan 2022

- » Research tasks for the Mobilize D observational study

Research bursary (Università degli Studi di Milano - Bicocca)

Apr 2020 – Oct 2021

- » Protocols optimization for MALDI MS Imaging and nLC-ESI MS/MS

M.Sc. internship (Università degli Studi di Milano - Bicocca)

Mar 2019 – Mar 2020

- » Analysis with MALDI-MSI in the routine diagnosis of thyroid nodule

EXPERIENCE

Clinical Research Training Course "Missione CRA" (ClinOpsHub, Yghea CRO)

May-Jun 2021

- » 50 hours Clinical Research training course as per the Ministerial Decree 15.11.2011

M.Sc. MEDICAL BIOTECHNOLOGY (Università degli Studi di Milano - Bicocca)

2017 – 2020

- » Thesis: Novel frontiers in diagnostic pathology: possible integration of MALDI-MSI in the routine diagnosis of thyroid nodules

B.Sc. MEDICAL BIOTECHNOLOGY (Università degli Studi di Milano)

2013 – 2017

- » Thesis: Biopsie di lesioni psoriasiche vs modello 3D di cute stimolata da citochine proinfiammatorie: analisi morfologica della proliferazione cellulare e dell'espressione di TLR7

High School diploma (Liceo scientifico Bertrand Russell, Milano)

2008 – 2013

EDUCATION