# **MANOCCHIO ANTONELLO**

Date of Birth: 27/09/1983

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#### **Education**

- 26<sup>th</sup> November 2024 **GCP (Investigator Version), version #2.1** (online course; grade 90%), Roche/Genentech.
- 28<sup>th</sup> October 2021 **Pre-clinical and Clinical Drug Development: technical-scientific, regulatory and ethical aspects** (2<sup>nd</sup> level master, grade 29/30), Catholic University of the Sacred Heart, Rome, Italy.
- 21<sup>st</sup> April 2021 GCP (Investigator Version), version #2.1 (online course; grade 90%), Roche/Genentech.
- 05<sup>th</sup> March 2021 **Design and Interpretation of Clinical Trials** (grade 100%, online course), Johns Hopkins University, Baltimore, Maryland, USA.
- 07<sup>th</sup> February 2021 ICH-GCP Training Course (online course v1.0), CVBF, Bari, Italy.
- 17<sup>th</sup> December 2016 **M.Sc. in Medical Biotechnology** (110/110 cum laude), University of L'Aquila, Italy.
- 26<sup>th</sup> March 2013 **B.Sc. in Biotechnology** (110/110 cum laude), University of L'Aquila, Italy.

## **Work Experience**

- 21<sup>st</sup> January 2025-Ongoing Clinical Study Coordinator at Head&Neck Tumor Unit, S.C. OM3, Foundation IRCCS National Cancer Institute of Milan (INT), Italy.
- 13<sup>th</sup> June 2022-20 January 2025 Visiting Scientist at Head&Neck Tumor Unit, S.C. OM3, Foundation IRCCS National Cancer Institute of Milan (INT), Italy.
- 13<sup>th</sup> June 2022-12<sup>th</sup> December 2024 Technical-Administrative Assistant at Department of Oncology and Hematology-Oncology, University of Milan, Italy.
- 21<sup>st</sup> April 2021-12<sup>th</sup> June 2022 Clinical Study Coordinator at Head&Neck Tumor Unit, S.C.
  OM3, Foundation IRCCS National Cancer Institute of Milan (INT), Italy.
- **01**<sup>st</sup> **February 2019-31**<sup>st</sup> **July 2020** Research fellow (Telethon funded) at Foundation IRCCS Neurological Institute "C.Besta", Milan, Italy.
- **01**<sup>st</sup> **July 2018-31**<sup>st</sup> **January 2019** Post-graduate fellow at the Italian National Research Council (CNR), Milan, Italy.
- January 2014-December 2016 Internship student at the Neurobiology Lab, University of L'Aquila, Italy.

#### **CURRICULUM VITAE**

## **Personal Skills**

- Language skills Italian (mother tongue); English (B2, 09<sup>th</sup> September 2024, UniMI SLAM Certificate).
- IT skills Advanced knowledge of Windows OS, Microsoft Office (Word, Excel, PowerPoint), Outlook, Internet, Webcam meetings (Skype, Teams, Zoom, GoToWebinar).
- Clinical Research skills Study and patients' documentation management according to ICH-GCP E6 (R2), data entry work (CRFs and eCRFs), support in start-up activities and documents' submission to EC, support activities in budgeting and administrative reporting, support in IMP management (drug accountability log) and in IMP dispensing through IRT/IWRS, support work in coordinating Study Staff activities (physicians, study nurses, pharmacists, biologists, pathologists, technicians, etc.).

Technical-administrative support and management activities for 2 European Projects: 1) EraPerMed-JTC2019-281 "Supporting Personalized Treatment Decisions in Head and Neck Cancer through Big Data - SuPerTreat" (Project Coordinator: University of Milan; Principal Investigator: Prof. Lisa Licitra); 2) Horizon 2020 DTH01-2019-GA 875192 "Big Data Models and Intelligent Tools for Quality of Life monitoring and participatory empowerment of Head and Neck Cancer Survivors - BD4QoL" (Project Coordinator: University of Milan; Principal Investigator: Prof. Lisa Licitra).

• Good organization and communication skills; I also enjoy working as part of a team.

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