



Curriculum Vitae

Personal information **Giampiero Mazzaglia**

Work experience

- **From 01.01.2022 – Senior Medical Officer, Azienda Socio-Sanitaria Territoriale - Brianza**
Scientific support to clinical units in the development of research projects. Provides strategic advice to the executive management in the fields of Health Service Research and Public Health.
- **From 01.03.2019 – Associate Professor in Public Health, University of Milano-Bicocca**
Carries out teaching and research activities in hygiene and public health, with a particular focus on preventive medicine, epidemiology, pharmacoepidemiology, risk management, regulatory sciences, health service planning and management, and health services research.
- **From 16.01.2013 to 28.02.2019 – Senior Scientific Officer, European Medicines Agency (EMA)**
Provided scientific and procedural support to CHMP, PRAC, and other EMA committees in pharmacovigilance, pharmacoepidemiology, risk management plans, post-authorisation safety studies (PASS), and post-authorisation efficacy studies (PAES). Served as EMA contact point for PASS and co-chaired EU regulatory training on PASS. Acted as rapporteur for GVP Module XVI on risk minimisation and principal scientific advisor to the ENCePP Steering Group.
- **From 25.02.2010 to 31.12.2012 – Consultant in Pharmacoepidemiology, Italian Medicines Agency (AIFA)**
Involved in the assessment of several drug safety issues (e.g., Telmisartan, Aliskiren, Nimesulide), using data from spontaneous reports, clinical trials, and observational studies.
- **From 25.02.2010 to 18.07.2012 – Co-opted Member “Expert in Pharmacoepidemiology”, Pharmacovigilance Working Party, EMA**
Provided expert evaluation of the methodological quality and results of drug utilization and safety studies. Contributed to the assessment and follow-up of PASS within risk management plans and supported benefit-risk evaluations with epidemiological evidence.
- **From 01.04.2004 to 31.12.2012 – Consultant in Pharmacoepidemiology, Regional Agency for Healthcare Services of Tuscany, Florence**
Designed and coordinated research projects on drug safety and developed prescribing indicators to monitor appropriate use of medications across the healthcare system.
- **From 06.02.2002 to 31.12.2012 – Research Director, Health Search – SIMG (Italian College of General Practitioners), Florence**
Directed numerous funded research projects at national and international level. Focus areas included performance indicators, drug use and safety, effectiveness and cost-effectiveness of preventive strategies using electronic health records. Maintained close collaboration with health authorities for drug monitoring and appropriateness evaluation.
- **From 21.12.2004 to 21.12.2005 – Consultant in Epidemiology, Department of Internal Medicine and Public Health, University of L’Aquila**
Performed statistical analysis for a research study on lumbar spine diseases.
- **From 11.02.2004 to 31.07.2004 – Consultant in Clinical Epidemiology, Department of Gerontology and Geriatrics, University of Florence**
Designed and analyzed epidemiological studies focusing on community-dwelling older adults.
- **From 15.01.2001 to 30.08.2001 – Research Fellow in Clinical Epidemiology, London School of Hygiene & Tropical Medicine, UK**
Developed educational materials for the distance-learning MSc in Epidemiology, focusing on non-communicable disease epidemiology within the Department of Epidemiology and Population Health.
- **From 01.02.1998 to 30.07.1999 – PhD Student / Research Assistant, Department of Microbiology, University of Catania**
While completing the PhD in Microbiology, finalized multiple research projects initiated during the Pharmacology diploma. These projects focused on drug use and microbial resistance.
- **From 15.11.1993 to 28.10.1997 – Research Assistant, Department of Pharmacology, University of Messina & Department of Microbiology, University of Catania**
As part of a joint diploma program in Pharmacology, participated in various research activities including:
 1. Coordinated a study on antibiotic prescribing in pediatric practice
 2. Coordinated a study on antibiotic prescribing in dental practice
 3. Collaborated on developing clinical guidelines for antibiotic use in pediatric respiratory tract infections

Education and training

- **From 01.02.1998 to 25.02.2002 – PhD in Biopharmaceutical Microbiology, Department of Microbiology, University of Catania, Italy – School of Medicine**
Focused on the epidemiology of infections, bacterial resistance, pharmacological profiling of antimicrobials, and drug utilization of antibiotics. Completed advanced research training in microbiology and

pharmacoepidemiology, contributing to scientific projects related to antibiotic use and resistance. **Post-graduate degree.**

- **From 15.10.1999 to 01.11.2000 – Master of Science in Epidemiology, London School of Hygiene & Tropical Medicine, United Kingdom**
Covered core and advanced training in statistical methods for epidemiology, study design, communicable and non-communicable disease epidemiology, and basic epidemiological principles. Gained formal training in applied methods for clinical and population-level health research. **Post-graduate qualification (grade: B).**
- **From 15.11.1993 to 28.10.1997 – Diploma in Pharmacology, Department of Pharmacology, University of Messina, Italy – School of Medicine**
Completed intensive training in pharmacokinetics, chemotherapy, toxicology, teratogenesis, immunology, drug utilization, pharmacovigilance, and pharmacoepidemiology. Focused on the clinical and epidemiological evaluation of drugs and their impact on public health. **Post-graduate diploma (final mark: 50/50).**
- **From 01.11.1987 to 29.10.1993 – Degree in Medicine, University of Messina, Italy – School of Medicine**
Comprehensive medical education covering core preclinical and clinical subjects including chemistry, physics, histology, anatomy, microbiology, pathology, pharmacology, radiology, internal medicine, surgery, paediatrics, obstetrics and gynaecology, ophthalmology, ENT, dermatology, neurology, hygiene, and medical law. **6-year degree (final grade: 110/110 cum laude).**

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