

FEDERICA GALIMBERTI

Pharm.D/PhD student

Education

2016 **University of Milan,**
Master's Degree in Pharmaceutical Chemistry and Technology

Research and accademic experience

2016- **University of Milan, SEFAP**
PhD student in Experimental and Clinical Pharmacological Sciences

2015-2016 **University of Milan,**
Research training at Laboratory of Biotechnology applied to Pharmacology (DiSFeB), Laboratory of Computational Biochemistry and Biophysics (DiSFeB), and Laboratory of Medicinal Chemistry (DISFARM)

Major achievements

RESEARCH ACTIVITIES

Design, conduction and analysis of pharmacoepidemiology and pharmacoutilization (drug use profile, characteristics of users) studies and prescribing appropriateness studies, mainly through healthcare utilization databases.

Evaluation of inappropriate drug use (drug-drug interactions, off-label use, misprescribing/overprescribing, medication adherence) and its impact on clinical outcomes.

Education/training interventions for physicians and pharmacists on pharmacotherapy and educative campaigns for the population on the proper use of medications.

Feedback information to GPs and pharmacists on their ADRs reporting activities and prescription and dispensation practices.

Design, conduction, monitoring and analysis of epidemiological studies aimed at evaluating the prevalence of risk factors and their correlation with relevant diseases in the Italian population.

Member of SEFAP editorial-board.

Professional memberships

SIF (Società Italiana di Farmacologia)

EAS (European Atherosclerosis Society)

SISA (Società Italiana per lo studio dell'Aterosclerosi)

SITeCS (Società Italiana di Terapia Clinica e Sperimentale)

ISPE (International Society for Pharmacoepidemiology)

Collaborations

University of Milano-Bicocca

University of Napoli-Federico II (CIRFF)

Health Local Authorities in Lombardy Region (Aziende Territoriali Sanitarie, ATS)