

ELENA CLELIA TRAGNI

Dr. PhD/ contract professor for teaching at the Master's Degree in Pharmacovigilance

Education

1981	University of Milan Degree in Chemistry and Pharmaceutical Technologies
1985	University of Milan Specialization in Toxicology
1988	Universities of Milan, Rome and Siena PhD in Experimental Medicine - Environment and Food Toxicology

Research and accademic experience

2005-	University of Milan, Faculty of Pharmacy Contract Professor
2000-2005	University of Milan, SEFAP Research collaborator
1988-2000	University of Milan, Department of Pharmacological Sciences Post-doctoral researcher
1982-1988	University of Milan, Department of Endocrinology Scholarship holder

Major achievements

RESEARCH ACTIVITIES

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.

Design, conduction and analysis of pharmacoutilization studies (drug use profile, characteristics of users), of prescribing appropriateness studies, and of pharmacovigilance studies.

Record-linkage studies aimed at determining the impact on clinical outcomes of inappropriate prescriptions and drug misuse.

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

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

TEACHING ACTIVITIES

Scientific coordination of Master in Pharmacovigilance

Frontal lesson on Pharmacovigilance and Clinical trials: ethical, regulatory and methodologic aspects for Master course and University courses (Faculty of Pharmacy)

Professional memberships

Ordine dei Farmacisti di Milano, Lodi, Monza Brianza

FOFI (Italian Pharmacist Federation)

SIF (Italian Society of Pharmacology)

Collaborations

University of Milano-Bicocca

University of Napoli-Federico II (CIRFF)

Institute of Pharmacological Research "Mario Negri"

Verona University

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

Most relevant publications (n=5)

A simple informative intervention in primary care increases statin adherence. Casula M, Tragni E, Piccinelli R, Zambon A, De Fendi L, Scotti L, Corrao G, Gambera M, Catapano AL, Filippi A. Eur J Clin Pharm. 2016; 72(2):227-34.

Statins and the risk of diabetes: evidence from a large population-based cohort study. Corrao G, Ibrahim B, Nicotra F, Soranna D, Merlino L, Catapano AL, Tragni E, Casula M, Grassi G, Mancia G. Diabetes Care. 2014; 37(8):2225-32.

Prevalence of the prescription of potentially interacting drugs. Tragni E, Casula M, Pieri V, Favato G, Marcobelli A, Trotta MG, Catapano AL. PLOS ONE. 2013; 8(10):78827.

Different patterns characterize Omega 6 and Omega 3 long chain polyunsaturated fatty acid levels in blood from Italian infants, children, adults and elderly. Risé P, Tragni E, Ghezzi S, Agostoni C, Marangoni F, Poli A, Catapano AL, Galli C. Prostaglandins Leukot Essent Fatty Acids. 2013; 89(4):215-20.

Risk factors distribution and cardiovascular disease prevalence in the Italian population: The CHECK study. Tragni E, Filippi A, Casula M, Favato G, Brignoli O, Cricelli C, Poli A, Catapano AL (for the CHECK Group). Open Journal of Epidemiology 2012; 2:90-100.