

Prof. Donatella Panatto

PhD in Immunology, Vaccinology and Organ Transplantation: specialising in Vaccine Prevention.

Researcher at the Department of Health Sciences at the University of Genoa from 2010 to December 2015. Actually she is Associate Professor 06M1 MED/42 (hygiene and prevention medicine) at the Department of Health Sciences, University of Genoa.

Since 2001: teacher at the School of Medicine, Engineering and Educational Sciences, University of Genoa. Currently involved in research into Applied Hygiene and Preventive Medicine.

Since 2016: Degree course coordinator in Professional Education (University of Genoa, Italy).

Since 2018: Degree course coordinator in health care assistant (University of Genoa, Italy).

Main research areas: primary prevention of infectious diseases in Public Health (especially vaccination); pharmaco-economic studies, mathematical models and vaccination strategies; health promotion (surveys of the lifestyles with special attention to the integration of health education in schools and educational project for the elderly), e-health and vaccination promotion.

Coordinator or participant to many national and international researches (for example "Enhanced Passive Safety Surveillance of Seqirus Seasonal Trivalent and Quadrivalent Influenza Vaccines"; Protocol for case control study to measure type/brand- specific seasonal influenza vaccine effectiveness in preventing hospitalizations for laboratory-confirmed influenza in Italy, season 2020/2021).

Member of Inter-University Centre of Research on Influenza and other Transmissible Infections (CIRI-IT).

Associate Editor of the international journal BMC Public Health (IF 2.8). Section Editor of the internationally indexed Journal of Preventive Medicine and Hygiene.

Reviewer for many international journals with IF.

Speaker at many international, national and local congresses.

Prof. Donatella Panatto is author and/or co-author of 156 full-length publications and more than 200 abstracts accepted at national and international conferences.