
Dr. Paolo MANZONI, MD

Biographical Data

[Name] [Manzoni, Paolo](#);

[Occupation] [Physician](#); Academician

[Gender] [Male](#);

[Vital Statistics] **Born** [Torino, Italy](#): Italian citizenship **Birthdate** [Apr. 19, 1963](#);

[Spoken Languages] Italian; English; Spanish; French (all fluently)

[Institution address] Division of Pediatrics and Neonatology, Ospedale degli Infermi. Via dei Ponderanesi 2, Biella (BI), [Italy](#), **Mobile** [++39-3389012590](#) **Email** paolomanzoni@hotmail.com;

Professional data

Education

M.D. Degree, University of Torino School of Medicine, Torino, 1983 - 1989

[Military] Lieutenant, Medicine Military Corp, Florence, 1989-1990;

Professional Certifications

Specialist in Pediatrics and Neonatal Medicine ; University of Torino School of Medicine, School of Specialization in Pediatric Sciences, Italy, 1993;

Postgraduate Master in Neonatal Infections ; Karolinska Institutet, University of Stockholm, Sweden, 2004;

Postgraduate Master in Business Administration of Neonatal Units ; Bocconi University, Milan, Italy, 2006;

License as Associate Professor of Pediatrics and Neonatology; Italian Ministry of University, 2014-current

License as Full Professor of Pediatrics and Neonatology; Italian Ministry of University, 2017-current

Research Professorship; Duke University, USA, 2007-current

Honorary Professorship, Moscow University Pirogov; Russia, 2013-current

Visiting Professorships: UNC , Durham (NC) USA, 2011-current; UVA, Charlottesville (VA) USA, 2009- current; University of Belgrade, Serbia, 2016-current; University of Hong Kong, HK, 2016-current.

Consultant Professor, ULM J.Monnet University, Bari, Italy, 2016-current

[Career]

Chief, Division of Pediatrics and Neonatology, Ospedale degli Infermi. Biella, Italy, 2018-current;

Faculty Staff, Neonatology and NICU, S.Anna Hospital, [Torino, Italy, 1997-2018](#));

Residency, [Azienda Ospedaliera OIRM - Sant'Anna, Paediatric Pulmonology Department , Torino, Italy, 1987-1991](#), (*Not current*);

Fellowship, [Azienda Ospedaliera OIRM - Sant'Anna, Department of Infectious Diseases, Oncology and Immunology , Torino, Italy, 1995-1997](#), (*Not current*);

[Career-related]

Cohordinator and Chairman: Collaborative Network on [Neonatal Fungal Infection of the Society of Neonatal Infectious Diseases](#), affiliated to the Italian Society of Neonatology; [Torino, Italy, 2002- Current](#);

Founding Board Member : Resvinet – international research network of Experts on RSV – www.resvinet.org (2014-current).

Leading Investigator: multicenter , randomized, double-blind italian clinical trial on prophylactic fluconazole in preterm neonates; [Torino, Italy, 2004-2005](#);

Leading Investigator: multicenter , randomized, double-blind international clinical trial on probiotic and lactoferrin feeding in preterm neonates; [Torino, Italy, 2006- 2008](#)

Leading Investigator: multicenter , randomized, double-blind international clinical trial of Lutein-Zeaxanthin supplementation in preterm neonates; [Torino, Italy, 2008- 2010](#)

Leading Investigator: multicenter , randomized, double-blind international clinical trial of Pagibaximab supplementation to prevent staphylococcal sepsis in preterm neonates; 2010-2014

Leading Investigator : European project on fluconazole and ciprofloxacin in neonates funded by the European Union **FP7** in accordance with the EMEA (2008-2015).

Leading Investigator : European project on vancomycin in neonates funded by the European Union **FP7** in accordance with the EMEA (2013-current).

Principal Investigator for Italy: a phase 2b international, RCT on MEDI-8897– a new long-acting mAb against RSV in preterm infants <35 wks g.a. (2016-2018)

Leading Investigator : impact of RSV on long term respiratory morbidity in neonates funded by the Italian Drug Agency (AIFA) (2018-current).

CGP Certification Holder – ICH good clinical practice E6 (R2) released by The Global Health Network on 20-06-2018

[Writings and creative works]

Author : His primary research interests include paediatric and neonatal infectious diseases, retinopathy of prematurity, and neonatal nutrition. He published around 170 [Research Papers](#) in Italian and International leading Medical Journals, concerning various topics in the above mentioned areas, as well as chapters in books and manuals .

Most relevant, recently published papers in :

[New England Journal of Medicine, 2005 and 2007;](#)

[JAMA, 2009, 2014;](#)

[The Lancet 2013, 2015, 2016, 2017](#)

[Pediatrics, 2005, 2006 2007, 2012;](#)

[Archives of Disease in Childhood, 2009 , 2013, 2015, 2016](#)

[Journal of Pediatrics, 2010, 2015, 2018;](#)

[Clinical Infectious Disease, 2006;](#)

[Pediatric Infectious Disease Journal, 2008 , 2009, 2014, 2015, 2016, 2017, 2018;](#)

[Current Opinion in Infectious Diseases, 2011;](#)

[Am J Infect Control. 2013](#)

[Critical Care, 2006;](#)

[Intensive Care Medicine, 2006;](#)

[Br J Clin Pharmacol. 2013, 2018](#)

[American Journal of Perinatology 2012 , 2013, 2016, 2018,](#)

[Clinics in Perinatology, 2011, 2016;](#)

[Journal of Perinatology, 2006;](#)

Eur J Pediatr. 2012, [Acta Paediatrica, 2006,2007 and 2018](#); [Diagnostic Microbiology and Infectious Disease, 2006](#); [J Perinatal Med, 2007](#); [Current Opinion in Pediatrics-Reviews, 2007](#); [Pediatric Transplantology, 2007](#); [J Pediatr Gastroenterol Nutr 2008](#); [Early Hum Developm, 2008, 2009, 2010, 2011,2012,2013, 2014](#); [Pediatrics International, 2009](#); [J Chemother, 2007 and 2008](#); [Respiratory Reviews, 2009](#); [JMFNM, 2009, 2011](#); [Neonatology , 2011](#); [Clin Pharmacokinet. 2014](#) ; [Cytotherapy 2014](#)

Achievements

Founder and Board, ["Crescere insieme al Sant'Anna" Scientific and Charity Foundation, Torino, Italy, 2004- current](#));

[Secretary, Scientific Committee, "Crescere insieme al Sant'Anna" Foundation, Torino, Italy, 2005-current](#));

Dr. Manzoni is Member of :

- [Italian Society of Neonatology Professional Association, 1997-current](#)
- Italian Society of Paediatrics, 1993-current;
- American Society for Pediatric Research, 2007-current;
- [Consultants](#), Pediatric Advisory Committee, the European Medicine Agency (EMA), London UK, 2009-current;

Dr. Manzoni is in the Board of External Consultants for the following National and International Scientific Societies of Neonatology and Perinatal Medicine:

- Spanish Society of Neonatology (SEN)
- Colombia Society of Neonatology
- KSA Saudi Arabian Society of Neonatology
- FUNDASAMIN (Argentina)

Dr. Manzoni has been / is on the Board of :

Cohordinator, Italian Neonatal Research Network, Pediatric Clinical Trial Center of the "Ospedale Pediatrico Bambino Gesù" OPBG– Roma

Board of Directors, Deputy Secretary - WAPM (World Association of Perinatal Medicine), 2012-2015

Board of Directors, Educational Committee - EAPM (European Association of Perinatal Medicine), 2012- current

Board of Directors, [Italian Society of Neonatology; 2012-2015](#);

Board of Directors, [Italian Society of Neonatal Infectious Diseases, 2006-current](#)

[Board of Consultants](#), Pediatric Advisory Committee, the Italian Drug Agency (AIFA), 2009-current;

[Board of Consultants](#), Pediatric Advisory Committee, the European Medicine Agency (EMA), London UK, 2009-current;

[Board of Directors](#), [Advisory Board of the Piedmont Section, Italian Society of Pediatrics](#), [Torino, Italy](#), 2002-2009;

[Board of Directors](#), Advisory Board, [Italian Society of Pediatrics](#) Hospitalist [Physicians](#), 2007-2011;

Dr. Manzoni is Editor of :

Associate Editor- American Journal of Perinatology
Associate Editor- Journal of Neonatal Perinatal Medicine
Associate Editor -The Open Microbiology Journal –
Associate Editor- Signa Vitae
Associate Editor- Reviews in Health Care

Dr. Manzoni acts as External Consultant and Advisor for:

Ministry of Research and Education of Germany (DFG)
Ministry of Research and Education of Spain (CAIBER)
Ministry of Research and Education of Saudi Arabia
College of Physicians of Serbia
University of Missouri (USA)
Thrasher Fund Charity Foundation, USA
NICHD , NIH - USA (Neonatal Network of the National Institute of Health- USA)
Pediatric Trials Network, University of Duke (USA)

Torino, 28-02-2019

