

Service de Réanimation Néonatale et Néonatalogie
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Date of birth: February 24th 1973

Nationality: French - Marital life, 4 children

N° CNOM : 94/14052 RPPS : 10001571040

PROFESSIONAL CERTIFICATIONS



2018: Professor of Paediatrics, Créteil Faculty of Health, UPEC, France

2017: Accreditation to supervise research, Créteil University, UPEC, France

2014: PhD in Clinical Epidemiology, Paris Descartes University

2013: Diploma in medical teaching skills, Créteil University, UPEC, France

2010: Diploma in medical statistics, CESAM, UPMC University, Paris, France

2003: Doctor in Medicine, Paris Descartes University, France - Certification in Paediatrics

2003: Masters in Respiratory Biology and Physiology, UPEC, France

2000: Certification in Cellular Pharmacology, Pharmacogenetics and Pharmacokinetics, Paris Descartes University, France

MEDICAL EDUCATION AND CAREER HISTORY

Since September 2018: Full Professor of Pediatrics in Neonatal Intensive Care Unit, Dr Dassieu, Centre Hospitalier Intercommunal de Créteil, France

October 2008 – August 2018: Consultant Neonatologist in Neonatal Intensive Care Unit, Dr Dassieu, Centre Hospitalier Intercommunal de Créteil, France

November 2007 to September 2008: Fellowship in Pediatric and Neonatal Intensive Care Unit, Pr Berner, Geneva, Switzerland

November 2003 to October 2007: Fellowship in Neonatal Intensive Care Unit, Dr Janaud, Centre Hospitalier Intercommunal de Créteil, France

November 2002 to October 2003: Research Student in a research laboratory, Inserm U492 (now U651), Université Paris XII, Créteil, France

Oct 2000 to Jan 2002: Military Service in Mayotte (Comoros) as a Paediatrician, Centre Hospitalier de Mamoudzou, France

November 1996 to October 2002: Residency in Paediatrics in Paris, France

CURRENT AFFILIATIONS TO RESEARCH TEAMS

Clinical Research Group Carmas, (Cardiovascular and Respiratory Manifestations of Acute lung injury and Sepsis), *IMRB*, Créteil Faculty of Health; group leader: Pr Armand Mekontso-Dessap, Medical Intensive care unit, Hôpital Henri Mondor, Créteil, France

Inserm U 1153, EPOPé Obstetrical, Perinatal and Paediatric Epidemiology Research team, leader: Pr Pierre-Yves Ancel

Inserm U955, IMRB team 13, biomechanics and respiratory apparatus: a multi-scale approach, Créteil Faculty of Health; leader: B. Louis

TEACHING EXPERIENCE

Since 2021: Coordinator of a national diploma on respiratory diseases and artificial ventilation in the neonate, Créteil Faculty of Health, UPEC, Créteil, France

2017 to 2022: Coordinator of Paediatric education at Créteil Faculty of Health, UPEC, Créteil, France

June 2010 & April 2009: Mission on Neonatal Intensive Care training for Neonatologists, Ulan Bator (Mongolia) for the United Nations Population Fund (UNFPA)

EXPERIENCE IN CLINICAL TRIALS

COORDINATION

2019-2021: Monocentric randomised crossover trial (EASYNNEO: Evaluation of ASYNchrony in NEOnates). Clinicaltrials.gov identifier: NCT04068558

2012-2016: Multicenter, randomized, double-blind, clinical trial (PRETTINEO: PREmedication Trial for Tracheal Intubation of the NEOnate). Clinicaltrials.gov identifier: NCT01490580

PRINCIPAL INVESTIGATOR

6 multicenter, randomized, controlled trials

PUBLICATIONS

66 peer-reviewed articles ([indexed in Pubmed](#)) – 1133 citations (Web of Science)

H index (Web of science) = 16

6 book chapters

EXPERTISE/PARTICIPATION IN SCIENTIFIC COMMITTEES

Member of the Special interest Group on pain of the European Society for Paediatric Research (ESPR)

Leader of the Special Interest Group on pain of the French Society of Neonatology (SFN)

Member of the expert group on Neonatology within the C4C consortium (<https://conect4children.org>)

Member of the scientific committee of the Epipage 2 cohort study

FUNDING

2019: Master's degree grant for Dr Walter-Nicolet: 20 000 € from the Apicil Foundation (Fondation Apicil, Lyon, France)

2018: Masters' degree grants for Dr de Tristan: 20 000 € from the Apicil Foundation (Fondation Apicil, Lyon, France), and 20 000 € from the Fondation de France

2009 & 2015: 398 000 € grant from the French Ministry of Health (Programme Hospitalier de Recherche Clinique) for the PRETTINEO study

2023: 845 000 € grant from the French Ministry of Health (Programme Hospitalier de Recherche Clinique) for the DIVINEO study

LANGUAGES & COMPUTER SKILLS

Fluent French, expert English, basic Spanish and German
Basic SPSS, basic Stata

Créteil, October 1st 2023

