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CURRICULUM VITAE

Current position

Professor-Hospital Practitioner of Pediatrics, Strasbourg University, since 2024 (PU-PH)
Senior Consultant in Pediatric Nephrology and Dialysis Unit, Strasbourg University Hospital
Senior Consultant in Pediatric Rheumatology, Strasbourg University Hospital

Education

2000-2006: Medical School, *Université de Strasbourg*, France
2009: National University Post Graduate Course in Pediatric Rheumatology
2010: Master of Science in Cellular and Molecular Physiopathology (Strasbourg)
2011: National University Post Graduate Course in Pediatric Nephrology (France)
2011-2012: Visiting Assistant Researcher, University of Heidelberg (Germany)
2012: National University Post Graduate Course in Extra Renal Purification Techniques (France)
2012: Laboratory Animal Science and Methods of Animal Experimentation (Heidelberg)
2012: MD, University of Strasbourg, Pediatrics
2018: PhD, University of Strasbourg
2012: National University Post Graduate Course in Pediatric Rheumatology
2022: Research Direction Qualification, University of Strasbourg (*Habilitation à Diriger des Recherches*)
2023: University Post Graduate Course in Medical Education (France)

Clinics

2006-2011: Fellowship (*interne*), Pediatrics and Nephrology, Strasbourg, France (6 months of training in Pediatric Nephrology, Heidelberg ; 6 months of training in Pediatric Nephrology, Necker Enfants Malades Paris)
2012-2015: Clinical Instructor, Pediatric Nephrology, Strasbourg, France
2015-2017: University and Hospital Practitioner (*Praticien Hospitalier Universitaire*), Strasbourg
2017- 2024: Assistant Professor of Pediatrics (*Maitre de Conférence, Praticien Hospitalier*), Strasbourg
2024- ongoing: Professor of Pediatrics (*PU-PH*) Strasbourg
2012-ongoing: On-call physician for the pediatric renal transplantation dialysis program and the pediatric nephrology emergencies; Pediatric emergency dept. shifts (week-ends and nights)

Teaching

2011-ongoing: Participation (and co-coordinator since 2016) in the Pediatric teaching program for medical students, *University of Strasbourg*, France
2016-ongoing: Participation in the National University Post Graduate Course in Pediatric Nephrology, in Peritoneal dialysis Post Graduate Course, in Post Graduate Course in Extra Renal Purification techniques
2017-ongoing: Coordinator of the French National University Peritoneal dialysis Post Graduate Course
2020-ongoing: Member of the Teaching commission for the Critical Article Readings (lecture critique d'articles) and for the Second Cycle of the Medical Studies
2021-ongoing: Member of the Editorial board of Nephrology and Therapeutics
2021-ongoing: Coordinator of University conferences for Medical Students (conférences preparation à l'ECN/EDN)

2019-2022: Member of the CNPU (National College of University Pediatricians)
2022- ongoing: EuroPD leadership, teaching groups
2022-2024: Member of the Pediatric CNU (University National Council)

Clinical and basic research, main fields of investigation

Associated Investigator, Lead Investigator and Principal investigator in several clinical research studies (>10)

3 main areas of research

- **Bone impairment in pediatric CKD** (including national and international partnerships and national research grant):

PhD on mineral bone disease in a murine Model (supervised by Prof. CP Schmitt Heidelberg).

Novel phosphate chelating iron oxide nanoparticles (Sylvie Begin, Ariane Zaloszcyc, Philippe Choquet).

- **Dialysis in children:** Peritoneal dialysis and hemodialysis (including national research grant and international collaborations among the ESPN-Dialysis working group, EuroPD leadership working group)

- **ANCA Vasculitis in children:** including national collaboration, project on vasculitis in children (PHRC familyvasc) (collaboration with Prof. Benjamin Terrier and Prof. Siamak Bahram), member of scientific committee of the French vasculitis study group.

Awards and grants

- Different grants for ongoing research (2021-2024: ANR PHODIA project € 367,054)

2025: Award of MICA funding (CAPTPHO project: improving phosphate capture in peritoneal dialysis) €60,000 (ICPEESS, Sylvie Begin principal investigator, Icube UMR7357, Isabelle Talon INSERM U1121, Ariane Zaloszcyc UMR ICPEES)

2025: SFNDT dialysis funding (€17,000)

2026: Force Foundation funding (€100,000)

- Young investigator award, French Society of Pediatric Nephrology 2012 and 2015

- PhD Award, Biological Society of 2018

- Therapeutic education grant FAI2R (€11,069 Euros)

- European patent on iron oxide nanoparticles in dialysis EP4501332A1, and filing of a second patent

Publications, conferences and editorial duties

- 84 publications (10 first author, 10 last author) in peer-reviewed journals, 8 book chapters

- 37 invited lectures in international and national conferences, 11 oral communications in international and national conferences, 30 posters in international and national conferences

- Member of Editorial board of *Pédiatrie-Maladies Infectieuses* and Section editor (pediatrics) of *EMC Néphrologie et Thérapeutiques*

Scientific societies and working groups

- Member of the French Society of Pediatrics, French Society of Nephrology, French Society of Pediatric Nephrology

- 2016-2022: local representative of the French society of pediatrics

- Member of the European Society for Paediatric Nephrology (ESPN)

- Member of the International Pediatric Nephrology Association (IPNA)

- Member of the European Dialysis and Transplantation Association (ERA-EDTA)

- Member of the Escape Network

- Member of the CKD-Dialysis working group of the ESPN (2018-)

- Board member of the AIRG (association for research information about the rare genetic diseases) (2022-)

- Board member of the AURAL (dialysis association 2021-)

- Board member of the EuroPD (Future Leadership Project 2022-)

- Board member of the scientific committee of the French vasculitis study group (2023-)