SWISS MEDICAL NETWORK

Dr. med. Anne Wojtusciszyn

Spécialiste en endocrinologie-diabétologie

Sprachen

FR,EN,ES

Berufserfahrung

seit 2024	Professor in Endocrinology, Diabetes, Metabolic Diseases Private practice, Clinique Médico-CHirurgicale de Nyon
2018–2024	Associated Professor/ Senior staff physician in Endocrinology, Diabetes and Metabolism Department, CHUV, University of Lausanne, Lausanne,Switzerland
2013–2020	Head of Laboratory of Cell Therapy for Diabetes, Montpellier University, France
2013–2020	Professor of Endocrinology, Diabetes & Metabolic Diseases, Montpellier University, Montpellier, France
2011–2013	University Medical Practitioner, Department of Endocrinology, Diabetes, Nutrition, CHU Montpellier.
2009–2013	Co-Head of Diabetes Cellular Therapy Laboratory, IRB, CHU Montpellier
2007–2011	Registrar / Hospital Assistant, Department of Endocrine Diseases, CHU Montpellier (Pr Renard)
2004–2007	Resident, Cell Isolation and Transplantation Laboratory, Surgery Department Geneva University Hospital, Geneva, Switzerland (Pr Berney)
1999–2004	Resident, Montpellier-Nîmes University, France
1993–1999	Student in Nancy Medical school, Nancy University, Nancy, France
1993–1999	Caregiver then substitute nurse: Oncology, Radiotherapy services , General surgery and Geriatrics

Mitgliedschaften

seit 2025	Member of the Diabetes-Vaud committee
seit 2023	Swiss representative at the international Diabetes Fundation
2025–2018	Vice-president of APARD
2001–2004	Representative of endocrinology trainees
2001–2004	Vice-president of the Association of residents in Montpellier- Nimes Hospitals

Publikationen

Liste des publications

Ausbildung

2019	Micro-MBA in Healthcare Management Lausanne University Hospital (Switzerland).
2013	Professor of Endocrinology, Diabetes and Metabolic diseases, Dpt of and Metabolic diseases section
2012	Ability for research direction (HDR, French Diploma) , University of Montpellier, France
2004–2009	PhD degree in biomedical sciences, Research Institute in Biotherapies, University of Montpellier, France
2004	MD degree : Continuous glucose monitoring after transplantation; University of Montpellier, France
2002	Master 2 degree in cellular and molecular endocrinology; University of Montpellier, Montpellier, France
2000	Molecular endocrinology degree; University of Montpellier, France
1999	North and South laureate medical contest (Concours de l'internat) University of Nancy, France
1993–1999	First & second cycle of medical studies, in University of Nancy, France.
1996	Master 1 degree in Biomedical sciences, University of Nancy, France

Akkreditierung

Clinique de Genolier

Fachgebiete

Diabetologie

Endokrinologie

Kontakt

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