CURRICULUM VITAE

Professor Didier DEWAILLY

Born on December 29, 1951 in Lille, France
Married, 2 children

Positions and Employment
1976-1977 Post-doctoral Research Fellow, Johns Hopkins Hospital, Baltimore, U.S.A.
1980-1982 Service of Internal medicine and Endocrinology (Pr LINQUETTE), University Hospital (CHU) of LILLE
1982-1984 Service of Endocrinology and Diabétologie (Pr FOSSATI), assistant professor, CHU of LILLE
1984-1989 Assisting as Assistant in Physiology in Neurological Functional Explorations (option Neuro-endocrinology) CHU of LILLE.
1989- Professor of the Universities - Hospital Expert in Endocrinology and Metabolic Diseases
1996-2003 Chief of the department of Endocrinology and Diabetology, Clinical Marc Linquette, CHU LILLE.
2003-present Chief of the department of Endocrine Gynaecology and Medicine of Reproduction, Jeanne de Flandre Hospital, CHU Lille.
2011-present Member of Inserm U837, Jean-Pierre Aubert Research Center, University of Lille 2

Professional Memberships

President of the french Society for Reproductive Medicine (SMR)
Member of the French Society of Endocrinology (SFE)
Member of the Endocrine Society (U.S.A.)
Member of the ESHRE
Member of the Androgen Excess-PCOS Society
Member of the SFG
Member of the GEFF

Other activities

Ad hoc reviewer Clinical Endocrinology, Human Reproduction, Fertility and Sterility, European Journal of Endocrinology, Journal of Clinical Endocrinology and Metabolism,

Editor in chief of Médecine-Thérapeutique/Médecine de la Reproduction, since 2003

Coordination of the teaching and training in Endocrinology, Medical Gynaecology and Reproductive Medicine for the North-West area of France

Scientific publishing (198 citations in PubMed, h-index=38)

Biosketch

Dr Didier Dewailly is professor of Endocrinology and Reproductive Medicine in the Lille University Hospital, France, where he is head of the Department of Endocrine Gynaecology and Reproductive Medicine at the Hôpital Jeanne de Flandre, including an IVF unit. He coordinates the teaching of Endocrinology, Medical Gynaecology and Reproductive Medicine for the North-
West area of France. He is redactor-in-chief of Médecine-Thérapeutique/Médecine de la Reproduction which is the journal of the French Reproductive Medicine Society whom he is currently the President. His main fields of interest in Research are currently the female hyperandrogenism (Polycystic Ovary Syndrome (PCOS) and other causes) and the Ovulation Disorders mainly PCOS, hypothalamic amenorrhea, hypogonadotrophic hypogonadism and premature ovarian failure. His group’s research concentrates currently on the markers of ovarian follicles (mainly the antral follicle count by ultrasonography and the assays of AMH) and their diagnostic use for the main causes of ovulation disorders and on the extra-ovarian actions of AMH.