



Invitados Extranjeros



Dr. Denis Daneman, MD

Paediatrician-in-Chief, The Hospital for Sick Children
Chair of Paediatrics, University of Toronto, Canada
Professor, Department of Paediatrics, University of Toronto
Clinician-Investigator

Research Institute
Senior Associate Scientist
Child Health Evaluative Sciences
Chair Positions
The R.S. McLaughlin Foundation Chair in Paediatrics



Professor Edwin Gale MB, BChir(Cantab), FRCP

Emeritus Professor
Department School of Clinical Sciences
University of Bristol, United Kingdom

Editor-in-Chief, Diabetologia

2007 Banting Lecturer for Diabetes-UK.

Worked on the first survival analysis of type 1 diabetes prediction.

Developed the current model used to predict future onset of diabetes in close relatives of an affected child.
This led on to ENDIT (1994-2003), a multinational intervention trial.

Had a prominent role in the early stages of the EURODIAB ACE network, which has greatly clarified trends in the epidemiology of childhood onset diabetes in Europe.



Leonard Wartofsky, MD, MACP

Chairman of the Department of Medicine at Washington Hospital Center. Professor of medicine, anatomy, physiology and genetics at the Uniformed Services University of the Health Sciences in Bethesda, Md.

Professor of medicine at Georgetown University School of Medicine. Clinical Professor of medicine at the University of Maryland, Howard University and the George Washington University School of Medicine.

Editor-in-Chief, Journal Of Clinical Endocrinology & Metabolism



Jacques Young, MD, PhD

Profesor de Endocrinología de la Universidad Paris Sud, Paris, Francia.
Hospital Bicêtre, Departamento de Endocrinología.

Ha trabajado en aspectos moleculares y clínicos del hipogonadismo hipogonadotrópico congénito, participación de los receptores de membrana y receptores de esteroides en la fisiología y fisiopatología del eje gonadal.



Matthias G. von Herrath, M.D.

Professor at the La Jolla Institute for Allergy and Immunology, San Diego, California.

The focus of Dr. von Herrath's research is to devise novel strategies to prevent type 1 diabetes by inducing autoreactive regulatory T cells.



Julian Donckier, MD, PhD

Professor at Catholic University of Louvain, Belgium.

Professor of Endocrine physiology and Endocrinology at the University of Namur (FUNDP).

Chief of the Service of Internal Medicine, Endocrinology and Diabetes at the University Hospital UCL of Mont-Godinne.

Invitado Especial



Prof. Massimo Tarengi

Professor of Astrophysics, University of Milan, Italy.

Director and Representative of European Southern Observatory in Chile.