



Eduardo López-Granados is a MD (Autonomous University of Madrid UAM, 1996) and Specialist in Immunology (2002), with a PhD in Biochemistry (UAM, 2003). He held positions as Post-Doctoral Research Fellow (2003-04, NIAID, NIH) and Senior Clinical Lecturer in Clinical Immunology (2004-2008, Nuffield Department of Medicine, Univ. of Oxford). Currently, he is the Head of the Clinical Immunology Department at La Paz University Hospital, Madrid, Spain.

In this department a broad spectrum of Laboratory Immunology techniques is performed, acting as a reference center for the diagnosis and management of primary Immunodeficiencies (PID), and other immune-based diseases.

Dr. López-Granados is Director of the Lymphocyte Pathophysiology Group at La Paz Biomedical Research Institute (IdiPAZ) and the Rare Diseases of the Immune System Group, at the Spanish Rare Disease Network Research Center (CIBERER). La Paz University Hospital coordinates the European Reference Network for Pediatric Transplantation (ERN-TRANSPLANTChild), being Dr. Lopez Granados Coordinator of the Network's Research Working Group.

He has a solid experience in the use of flow cytometry as a diagnostic and research tool, being author of several publications that present innovative flow-cytometric approaches in clinic. He is member of the PID Group of the EuroFlow consortium since 2011. He is deeply involved in the development and clinical implementation of novel diagnostic tools for the analysis of cellular and antibody responses to SARS-CoV-2, in healthy and immunocompromised patients.