



Graduated in Medicine at the Autonomous University of Madrid. Specialist in Pediatrics with additional training in Infectious Diseases at national centers (Hospital Carlos III, Hospital Doce de Octubre, Hospital La Paz and Hospital Ramón y Cajal) and international centers (Mount Sinai Hospital at New York, John Hopkins Childrens' Hospital of Baltimore and the Children's Hospital of Panama) and at a microbiology and parasitology laboratory during two months. She works at the University Hospital of Santiago de Compostela in a pediatric research-clinical position based on Pediatric Infectious Diseases at GENVIP (Genetics, Vaccines, Infectious Diseases and Pediatrics research group) where she participates as a researcher in national and multinational clinical trials as well as in European projects including 2 FP7 (Euclids and PREPARE) and H2020 (PoC-ID). Member of the Paediatric Infectious Diseases Group in the Spanish Paediatric and Primary Care Association (GPI-AEPap) since October 2013, with several documents, guidelines and clinical cases published. She has presented more than 50 papers in national and international congresses. She collaborates with the Regional Office of the World Health Organization (WHO) in Europe by providing training workshops for pediatricians and primary care physicians on vaccination in children, specifically covering aspects of safety, contraindications and indications in special situations. Furthermore, she has collaborated on a project for the prevention of mother to child transmission of HIV in Guinea Bissau and completed the training course for Paediatric HIV that takes place in Rome; part of the Postgraduate Diploma in Paediatric Infectious Diseases, which is supported by the European Society of Paediatric Infectious Diseases (ESPID), Paediatric European Network for Treatment of AIDS (PENTA) and the Oxford University of London. She is currently doing her PhD studies. Her main areas of interest are vaccines, invasive bacterial diseases, tropical diseases and tuberculosis.