



18º Curso de Infeciologia Pediátrica

Infeções e Vacinas

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Evento Digital



Biografias dos palestrantes

Adam Finn



Professor of Paediatrics, University of Bristol, UK.
Honorary consultant in Paediatric Immunology and Infectious Diseases at Bristol Royal Hospital for Children.
Member of the UK Department of Health Joint Committee on Vaccines and Immunisation (JCVI).

antimicrobianos e o impacto da utilização das vacinas.

Está envolvida no diagnóstico molecular de pneumonias complicadas e meningite em crianças.

Ana Brett



Pediatra a exercer funções no Serviço de Urgência e Unidade de Infeciologia, no Hospital Pediátrico, Centro Hospitalar e Universitário de Coimbra (CHUC).
Membro da Unidade de Prevenção e Controlo de Infeções e de Resistência aos Antimicrobianos dos CHUC.
Membro da direção da Sociedade de Infeciologia Pediátrica desde 2017.
Membro do Comité da Educação da European Society for Paediatric Infectious Diseases (ESPID) durante os triénios 2018-2021 e 2021-2024.
Assistente convidada de Pediatria da Faculdade de Medicina da Universidade de Coimbra desde 2014.

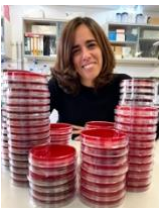
Anette Siedler



For more than 15 years, has been working as an epidemiologist in vaccine preventable diseases (VPD) at the Robert Koch Institute (RKI), which is the national Public Health Institute in Germany. During that time, initiated several countrywide surveillance projects on VPD such as sentinel surveillance of measles, varicella and herpes zoster with physician practices. Currently is the lead of the surveillance/monitoring team in the vaccination unit of the RKI, responsible - among others - for the surveillance of varicella and herpes zoster in Germany and monitoring of vaccination coverage for all recommended vaccines. However, the main topic in the last 2 years was the uptake of COVID-19-vaccines.

In the vaccination unit, supports the German Standing Committee on Vaccination in preparing and evaluating vaccine recommendations for Germany and was mainly involved in the recent recommendation to vaccinate against herpes zoster. She was member of an ECDC expert panel for a guidance document on varicella vaccination in Europe and of an WHO expert panel on varicella surveillance. Anette holds a PhD in economics and a diploma in organization of science from the Humboldt University in Berlin.

Ana Catarina Costa



Licenciada em Bioquímica pela Faculdade de Ciências da Universidade de Lisboa. Doutorada em Microbiologia pela Faculdade de Medicina da Universidade de Lisboa (FMUL).
Professora auxiliar com dedicação exclusiva de Microbiologia na FMUL. Desenvolve trabalhos na área da epidemiologia molecular de *Streptococcus pneumoniae*, monitorizando a distribuição dos serotipos, a resistência aos

Catarina Gouveia



Pediatra com competências adquiridas em Infeciologia Pediátrica e Medicina do Viajante, na Unidade de Infeciologia do Hospital Dona Estefânia, Lisboa.

Membro da Comissão de Infecção Hospitalar, HDE, CHLC.

Mestrado em Microbiologia Clínica.

Assistente Convidada de Pediatria da NOVA Medical School, Faculdade de Ciências Médicas.

Secretária Geral da Sociedade de Infeciologia Pediátrica.

Membro do Colégio de Pediatria.

Diana Moreira



Pediatra a exercer funções na consulta de Infeciologia e Imunologia Pediátrica e na consulta do viajante pediátrica no Centro Hospitalar Vila Nova de Gaia/Espinho (CHVNG/E).

Elo de ligação e membro dinamizador do UPCIRA do Serviço de Pediatria do CHVNG/E.

Docente voluntária externa de Pediatria do 6º ano do Mestrado integrado de Medicina da FMUP.

Membro da Direção da Sociedade de Infeciologia Pediátrica (SIP) (2013-2019) e da Comissão Coordenadora do Grupo Português de Imunodeficiências Primárias (GPIP) da Sociedade Portuguesa de Imunologia.

Membro da Comissão das Vacinas da Sociedade Portuguesa de Pediatria (SPP) no biénio 2017/2019.

Federico Martinon-Torres



Consultant in Paediatric Critical Care, Head of Infectious Diseases and Vaccines Unit, Hospital Clínico Universitario de Santiago de Compostela and University of Santiago, Spain.

Associate Professor in Pediatrics.

Coordinator of Genetics, Vaccines, Infections and Pediatrics research group (GENVIP).

Fernanda Rodrigues



Pediatra, Diretora do Serviço de Urgência Pediátrica e Unidade de Infeciologia do Hospital Pediátrico – Centro Hospitalar e Universitário de Coimbra.

Professora Auxiliar Convidada na Faculdade de Medicina da Universidade de Coimbra.

Presidente da Sociedade de Infeciologia Pediatra (SIP).

Coordenadora da Comissão de Vacinas da SIP-SPP.

Presidente da Comissão Nacional de Certificação da Erradicação da Poliomielite, Presidente da Comissão Nacional de Verificação da Eliminação do Sarampo e da Rubéola, e membro do Painel de Especialistas que colabora com a Comissão Técnica de Vacinação da Direção Geral da Saúde.

Filipa Prata



Pediatra, sub-especialidade em Cuidados Intensivos Pediátricos e Competência em Medicina do Viajante. Corresponsável pela Consulta do Viajante Pediátrica e Consulta de Imunodeficiências, Unidade de Infeciologia Pediátrica, Serviço de Pediatria Médica, Departamento de Pediatria Hospital de Santa Maria, Lisboa.

Assistente convidada da Faculdade de Medicina da Universidade de Lisboa.

Henrique Donato



Assistente de Radiologia no Centro Hospitalar e Universitário de Coimbra desde 2018.

Diferenciação em Radiologia Geral e Radiologia Pediátrica.

José Gonçalo Marques



Coordenador da Unidade Pediátrica de Infeciologia e Imunodeficiências do Hospital de Santa Maria, CHULN.

Assistente convidado da Clínica Universitária Pediátrica da FMUL.

Membro da Comissão Técnica de Vacinação da Direção-Geral da Saúde.

Isabel Carvalho



Pediatra, Serviço de Pediatria do Centro Hospitalar Vila Nova de Gaia/Espinho. Responsável pela consulta de Tuberculose Infantil no Centro de Diagnóstico Pneumológico de Gaia. Consultora na Tuberculose infantil na região Norte para a Coordenação Regional da Tuberculose e assessora na área da Pediatria no Programa Nacional para a Tuberculose. Direção do Programa Nacional para a Tuberculose. Membro da Comissão Técnica de Vacinação no âmbito da BCG.

Khuen Foong Ng



Senior Training Fellow in Paediatric Infectious Diseases and Immunology. Bristol Royal Hospital for Children, Bristol, UK.

Lia Gata



Pediatra da equipa fixa do Serviço de Urgência Pediátrica do Hospital Pediátrico, Centro Hospitalar e Universitário de Coimbra.

Maria João Brito



Infecionologista Pediatra. CUF – Cluster Tejo.

Marta Bertran



Marta graduated in Pharmacy (MPharm) from the Complutense University of Madrid in 2016, during which she also studied at the University of California San Diego (UCSD). During this time, she also collaborated in a neuropharmacology project at The Scripps Research Institute. After graduating with high interest in the public health field, she volunteered as a

pharmacist in a health promotion campaign in rural areas of Ecuador. Upon returning, she worked as scientific advisor trainee at GlaxoSmithKline in the Vaccines Medical Department, which sparked her interest in vaccines and vaccine policy. She completed an MSc in Public Health from the London School of Hygiene and Tropical Medicine in 2018, writing her thesis on the impact of quasi-mandatory vaccine policies in vaccine uptake in Australia. She has worked as an epidemiologist since then, both at local and national level. She's currently an epidemiologist in the Immunisations and Vaccine Preventable Diseases Division at the UK Health Security Agency, where she manages the Invasive Pneumococcal Disease, *Haemophilus influenzae* and rotavirus surveillances.

Nigel Curtis



Head of Infectious Diseases, Royal Children's Hospital Melbourne. Professor of Paediatric Infectious Diseases, University of Melbourne. Lead of the Infectious Diseases & Microbiology Research Group at the Murdoch Children's Research Institute in Melbourne, Australia.

Patrick Meyer Sauter



Clinician scientist at the University Children's Hospital Zurich in Switzerland. He is a pediatrician and infectious diseases specialist and works as a consultant in pediatric infectious diseases. He obtained his MD degree at the University of Zurich and his PhD degree with honors at the Erasmus University of Rotterdam in the Netherlands. He leads the childhood pneumonia research group at the University Children's Hospital Zurich. His research focuses on the pathogenesis, diagnosis, and treatment of pneumonia, particularly community-acquired pneumonia caused by *Mycoplasma pneumoniae*. The current aim of his research is to develop new diagnostic tools for *M. pneumoniae* infection and to assess the effect of antimicrobial

treatment in the management of *M. pneumoniae* community-acquired pneumonia. He recently received funding from the Swiss National Science Foundation (SNSF) to conduct a large multi-center randomized controlled non-inferiority trial of placebo versus macrolide antibiotics for *Mycoplasma pneumoniae* infection in children with community-acquired pneumonia (MYTHIC Study).

Yalda Lucero



Pediatric Gastroenterologist.
Associate Professor, Faculty of Medicine, University of Chile.
President of the Gastroenterology branch of the Chilean Society of Pediatrics.

Susan Hopkins



Professor Susan Hopkins is the Chief Medical Advisor at the UK Health Security Agency (UKHSA). In this capacity she leads the Clinical and Public Health Group whose objective is to provide professional health security, clinical and public health leadership. Susan is also a Professor of Infectious Diseases and Health Security at University College London and continues to work clinically as a consultant in Infectious Diseases and Microbiology at the Royal Free London NHS Foundation Trust.

Shamez Ladhani



Paediatric infectious diseases consultant at St. George's Hospital and reader in paediatric infectious diseases at St. George's University of London, UK. Consultant epidemiologist at the UK Health Security Agency, where he is the clinical lead for a number of national vaccine preventable infections, including *Haemophilus influenzae*, *Streptococcus pneumoniae* and *Neisseria meningitidis*. His main research interests include current and future vaccine-preventable infectious diseases and he has published extensively in this field.

Vanessa Saliba



Consultant Epidemiologist at UK Health Security Agency, working in the Immunisation and Vaccine Preventable Disease Division.