## Chrissie Jones, PhD

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Dr Chrissie Jones is a Clinical Lecturer in Paediatric Infectious Disease at St George's, University of London. Her research focusses on interventions in pregnancy to prevent infection in early life.

Dr Jones graduated from Nottingham University and completed her medical training at leading teaching hospitals throughout London, subspecialising in paediatric infection and immunity. She has a PhD in Immunology and infectious Diseases from Imperial College London during which she investigated the influence of maternal HIV and Mycobacterium tuberculosis infection on infant immune responses to childhood vaccinations in Cape Town, South Africa.

She has particular expertise in the field of maternal vaccination and is currently working with Public Health England on a randomized controlled trial of pertussis vaccines in pregnancy, iMAP2, https://clinicaltrials.gov/ct2/show/NCT02145624.

She is a co-investigator in the GAIA consortium, contributing to the definition of neonatal infection. She is co-author of Clinical Trials Guideline and led author of the GAIA Data Collection Matrix.

Dr Jones is the chief investigator of RACE-FIT, a NIHR-funded feasibility study to assess an educational intervention to reduce the risk of CMV acquisition in pregnancy.

Dr Jones serves on the executive committee of the British Paediatric Allergy, Immunology and Infection Group (BPAIIG) and the Education Committee of the European Society for Paediatric Infectious Diseases (ESPID) Education Committee. She is the course director of the ESPID Antibiotic On-line Course and a medical advisor for CMV Action.