

**ABSTRACT BOOK**



British Infection Association

**TRAINEES'**  
**DAY**

**Wednesday 20<sup>th</sup> May 2015**

**Brunei Gallery Lecture Theatre  
School of Oriental & African Studies  
London**



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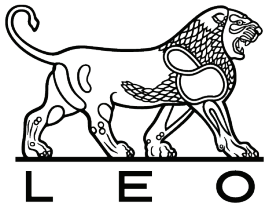
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The logo for CUBIST is a solid purple square with the word "CUBIST" written in white, bold, sans-serif capital letters in the center.

CUBIST

# PROGRAMME

08.45 *Registration & coffee*

**Session 1: Chair: Dr Rajeka Lazarus**

09.15 Welcome

09.20 Cutaneous manifestations of infectious diseases

**Dr Rachael Morris-Jones**  
*Consultant Dermatologist*  
*King's College Hospital, London*

10.05 Transplant infectious diseases

**Dr Andrew Woodhouse**  
*Consultant in Infectious Diseases*  
*Birmingham Heartlands Hospital*

10.50 *Coffee*

**Session 2: Chair: Dr Maheshi Ramasamy**

11.10 Cardiac implantable device associated infection

**Dr Jonathan Sandoe**  
*Consultant Microbiologist*  
*Leeds Teaching Hospitals NHS Trust*

11.55 Diagnosing and managing difficult pathogens in cystic fibrosis

**Dr Miles Denton**  
*Consultant Microbiologist*  
*Leeds Teaching Hospitals NHS Trust*

12.40 *Lunch*

**Session 3: Chair: Dr Jennifer Roe**

13.30 Changing onto the new Combined Infection Training Curriculum

Question and answer session:  
**Dr Martin Wiselka**  
*Chair of the Royal College Specialist Advisory Committee in Infection and Tropical Medicine*

**Dr Richard Cooke**  
*Chair of the College Advisory Training Team for Medical Microbiology*

**Session 4: Chairs: Dr Maheshi Ramasamy & Dr Rajeka Lazarus**

14.15 Interactive cases in tropical medicine

**Professor David Warrell**  
*Emiratus Professor of Tropical Medicine*  
*University of Oxford*

15.00 HIV and the eye

**Professor Ian Rennie**  
*Clinical Director & Honorary Consultant*  
*Royal Hallamshire Hospital, Sheffield*

15.45 *Coffee*

16.05 Refugees and migrant health

**Professor Christopher Whitty**  
*Consultant Physician*  
*Hospital for Tropical Diseases, London*

16.50 Dengue

**Professor Annelies Wilder-Smith**  
*Professor of Infectious Diseases Research*  
*Lee Kong Chian School of Medicine, Singapore*

17.35 *Meeting close & drinks reception*

Session 1: Chair - Dr Rajeka Lazarus

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<b>Title</b>	<b>Cutaneous manifestations of infectious diseases</b>
<b>Author</b>	Dr Rachael Morris-Jones
<b>Address</b>	<i>King's College Hospital, London</i>

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**Abstract**

Patients presenting with skin rashes need to have a thorough history taken before examining the skin. Travel, history, occupation, contacts, activities, previous skin diseases, myalgia, headache, joint pains, PMH, medication (including topical therapy) and any known allergies to medication or other substances should be asked as a minimum. Systemic RNA viruses/ flavivirus and rickettsial infections tend to present with a widespread exanthema manifested by symmetrical erythema which is usually macular and papular, and may be haemorrhagic. Patients usually present unwell with a fever.

DRESS - drug reaction with eosinophilia and systemic symptoms will be in the differential diagnosis of a number of these patients with a widespread rash, fever, lymphadenopathy, atypical lymphocytes, eosinophilia and systemic upset (LFT, renal failure etc). It is very important to consider this differential diagnosis in suspected infection cases with a rash.

Implantation infectious skin disease - including vector transmitted disease - tends by contrast to be localised to the trauma site - usually on exposed skin and can lead to diagnosis of leishmaniasis, mycetoma, sporotrichosis and atypical mycobacterial infections. These conditions present with nodules, plaques and ulcers with slowly enlarge and spread in a localised area of the skin with occasional sporotrichoid spread.

The talk will concentrate on clinical manifestations in the skin and differential diagnosis which is often the most difficult part of the management of these patients. Investigations will be discussed in relation to the skin, and skin disease specific treatments discussed.

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<b>Title</b>	<b>Transplant infectious diseases</b>
<b>Author</b>	Dr Andrew Woodhouse
<b>Address</b>	<i>Birmingham Heartlands Hospital</i>

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This session will provide an overview of some of the infection issues that need to be considered in solid organ transplant (SOT). Over 4000 SOT's were undertaken in the UK last year and recipients will increasingly be encountered in practice, often presenting to their local hospitals rather than necessarily their transplant centres.

Susceptibility to infections following solid organ transplantation is multi-factorial and depends on the organ transplanted, the surgery undertaken, the net state of immunosuppression of the host and the presence of latent infections pre-transplant. Time from transplantation can be helpful in terms of assessing the likelihood of particular pathogens causing infection in the post transplant period.

The more commonly encountered opportunistic infections will be considered but in addition more recent "emerging" pathogens will be highlighted. Approaches to treatment and prevention of infections in the SOT group will be discussed and issues related to specific situations such as transplantation in the HIV infected population will be considered.

Session 2: Chair - Dr Maheshi Ramasamy

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<b>Title</b>	Cardiac implantable device associated infection
<b>Author</b>	Dr Jonathan Sandoe
<b>Address</b>	<i>Leeds Teaching Hospitals NHS Trust</i>

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**Abstract**

Use of implantable cardiac electronic devices (ICEDs), including pacemakers, implantable cardiac defibrillators and cardiac resynchronization therapy devices, is increasing, as are infection rates. These devices have both intravascular and extravascular components and infection can involve the generator, device leads and native cardiac structures or various combinations of these. ICED infections can be life-threatening, particularly when associated with endocardial infection, with an all-cause mortality of up to 35%. Like infective endocarditis, ICED infections can be difficult to diagnose and manage. This presentation will outline recent cross-specialty guidelines for the diagnosis, management and prevention of ICED infection. The guideline is intended to assist in the clinical care of patients with suspected or confirmed ICED infection in the UK, to inform local infection prevention and treatment policies and to be used in the development of educational and training material.

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<b>Title</b>	Diagnosing and managing difficult pathogens in cystic fibrosis
<b>Author</b>	Dr Miles Denton
<b>Address</b>	<i>Leeds Teaching Hospitals NHS Trust</i>

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**Abstract**

This talk will cover the importance of appropriate isolation and identification of CF-associated pathogens by the laboratory. It will also highlight some of the more difficult to treat CF pathogens, including *Burkholderia cepacia* complex, *Mycobacterium abscessus*, and emerging fungi and use case studies to illustrate key points. With life expectancy of people with CF continuing to rise, the greater use of transplantation and frequent placement of implantable line the range and presentation of pathogens is growing and is no longer limited to the respiratory tract.

## Session 3: Chair - Dr Jennifer Roe

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<b>Title</b>	<b>Changing onto the new Combined Infection Training Curriculum</b>
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There will be a Q&A session this afternoon focusing on the new Combined Infection Training programme with the following two consultants on the panel:

- Dr Richard Cooke  
Chair of the College Advisory Training Team for Medical Microbiology
- Dr Martin Wiselka  
Chair of the Royal College Specialist Advisory Committee in Infection and Tropical Medicine

Below is a summary of the main issues that will affect current ID trainees and their transition to the new programme and recent advice regarding these. This relates to the ID component of training and can be used as a reminder and to focus questions you may wish to put to the panel.

### Curriculum

- Trainees who started from August 2014 should move to the 2014 curriculum or revised 2010 curriculum depending on their specialty.
- All other trainees will have varying transition arrangements depending on their specialty, if they are on programme to dual CCT and CCT date.
- JRCPTB & RCPATH to contact trainees with tailored guidance soon.

### Exams

- All trainees who started from August 2014 should sit the new exam (September 2016 first sitting).
- The current SCE will run until 2016, maybe 2017. SAC to decide.
- Trainees who have done the SCE won't have to do the new exam.

### ePortfolio

- There will be one ePortfolio for all medical microbiology, virology and infectious diseases trainees which will be hosted by the JRCPTB.
- Only MM&MV trainees in their final year of training will remain on the LEPT system hosted by the RCPATH.
- All other trainees will be moved to the JRCPTB ePortfolio at some point during the summer and further formal information and guidance about this will be jointly published by the JRCPTB and RCPATH shortly.



Session 4: Chairs - Dr Maheshi Ramasamy & Dr Rajeka Lazarus

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<b>Title</b>	HIV and the eye
<b>Author</b>	Professor Ian Rennie
<b>Address</b>	<i>Royal Hallamshire Hospital, Sheffield</i>

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**Abstract**

The ocular manifestations of HIV infection are wide-ranging and include, direct involvement, opportunist infection, the development of ocular tumours and immune-mediated inflammation. The various ocular manifestations of HIV infection will be discussed in this lecture.

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<b>Title</b>	Refugees and migrant health
<b>Author</b>	Professor Christopher Whitty
<b>Address</b>	<i>Hospital for Tropical Diseases, London</i>

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**Abstract**

Migrants, and in particular refugees, are more likely to suffer from health problems over and above those normally associated with their age and socioeconomic background. This talk will consider an approach to considering those risks, especially infectious risks for refugees and others who have travelled by complex overland routes. Most of the infectious risk is heavily front-loaded in time with refugees and other migrants rapidly losing any increased risk within months (and for many diseases weeks) or arrival, but some persist. HIV, hepatitis, TB and some parasitic diseases are particular risks.

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<b>Title</b>	Dengue
<b>Author</b>	Professor Annelies Wilder-Smith
<b>Address</b>	<i>Lee Kong Chian School of Medicine, Singapore</i>

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**Abstract**

Dengue fever has evolved into one of the most important resurgent tropical diseases in the past 20 years, with expanding geographical distribution of both the viruses and the mosquito vectors, increased frequency of epidemics, the development of hyperendemicity (co-circulation of multiple virus serotypes) and the emergence of dengue haemorrhagic fever in new areas. Dengue virus infection of all four virus serotypes causes a spectrum of illness ranging from asymptomatic or mild febrile illness to severe and fatal haemorrhagic disease. Severe disease is characterized by vascular leakage leading to shock. Many prospective, population-based cohort and clinical studies have established secondary infections with a heterotypic dengue virus serotype as a major risk factor for severe disease. Antibody-dependent enhancement (ADE) describes the boosting of virus replication in Fc-receptor bearing cells (especially monocytes and macrophages) by pre-existing, non-protective levels of cross-reactive dengue antibodies. It is postulated that ADE results in an amplified cascade of cytokines and complement activation causing endothelial dysfunction, platelet destruction, and consumption of coagulation factors, which result in plasma leakage and hemorrhagic manifestations. However, this hypothesis is based on in vitro experiments, and clinical temporal associations between immunologic markers and clinical events, without evidence of a direct, mechanistic link to causation. Fear of ADE has hampered dengue vaccine development. However, vaccine development has now come a long way, with the first vaccine candidate (Sanofi Pasteur) having completed Phase 3 trials, and two other candidates entering Phase 3 trials this year.

**Dr Rachael Morris-Jones**  
**Consultant Dermatologist**  
**King's College Hospital, London**

Dr Rachael Morris-Jones is a Consultant Dermatologist with a special interest in infectious dermatology. She is based at King's College Hospital, London and runs an infectious dermatology service. Prior to studying medicine she was based at the London School of Hygiene and Tropical Medicine where she undertook research in parasitology, and subsequently was awarded the Society of Tropical Medicine Elective Travel Fellowship and prize for her work with HIV patients in West Africa. Whilst completing her dermatology training she undertook a Wellcome Training Fellowship and completed a PhD at The St John's Institute of Dermatology which characterised the role of melanin as a virulence factor in cutaneous fungal infections. She is the lead dermatologist for tropical dermatology teaching for the DTM&H based in London and Tanzania. She is the Associate Clinical Dean for the School of Medicine, King's College London, UK.

**Dr Andrew Woodhouse**  
**Consultant in Infectious Diseases**  
**Birmingham Heartlands Hospital**

Dr Andrew Woodhouse is a New Zealand trained Infectious Diseases Physician. He was a consultant for 8 years at Auckland City Hospital and worked closely with the solid organ transplant teams (renal, liver, pancreas and heart and lung) based there. Since coming to the UK he worked in the Oxford University Hospitals for 7 years which included work with the renal-pancreas transplant service and the small intestinal transplant program.

He is currently a Physician and Clinical Lead at the Department of Infection and Tropical Medicine at Birmingham Heartlands Hospital. His clinical interests are infections in immunocompromised hosts, musculoskeletal infection and the rational use of antimicrobials.

**Dr Jonathan Sandoe**  
**Consultant Microbiologist**  
**Leeds Teaching Hospitals NHS Trust**

Dr Sandoe is Associate Clinical Professor of Microbiology and Honorary Consultant Medical Microbiologist, University of Leeds and Leeds Teaching Hospitals NHS Trust, Leeds, UK. His clinical interests include the management of infective endocarditis and antimicrobial stewardship. He is Chairman of the British Society for Antimicrobial Chemotherapy Endocarditis Working Party and represents the British Infection Association on a British Heart Valve Society International Heart Valve Disease Working Party.

**Dr Miles Denton**  
**Consultant Microbiologist**  
**Leeds Teaching Hospitals NHS Trust**

Dr Miles Denton has been a Consultant Microbiologist at Leeds Teaching Hospitals NHS Trust since 1998 and has been the Lead Public Health Microbiologist in Yorkshire & The Humber on behalf of Public Health England since 2011.

He has had a long-standing interest in Cystic Fibrosis Microbiology since submitting MD Thesis entitled 'The Epidemiology of *Stenotrophomonas maltophilia* in children with cystic fibrosis' in 1997. He has chaired the UK CF Trust's Laboratory Standards Working Group and has been a member of both the CF Trust's Antibiotic Guidelines Group and their Infection Prevention and Control Working Group. He has previously been a member of the European CF Conference Scientific Committee and is currently chair of the Microbiology sub-group of the European CF Society's Clinical Trials Network.

**Dr Martin Wiselka**  
**Chair of the Royal College Specialist Advisory Committee in Infection and Tropical Medicine**

Dr Martin Wiselka is a Consultant Physician and Honorary Senior Lecturer in the Regional Department of Infection and Tropical Medicine at the University Hospitals of Leicester NHS Trust. After graduating from Oxford University he trained in Oxford, Nottingham and Manchester before coming to Leicester as a Wellcome Training Fellow. He was appointed Consultant in 1992 and particular interests include TB, HIV and viral hepatitis.

Dr Wiselka is currently Chair of the Royal College Specialist Advisory Committee (SAC) in Infection and Tropical Medicine and Deputy President of the British Infection Association. He is an Associate Editor for the Journal of Infection.

**Dr Richard Cooke**  
**Chair of the College Advisory Training Team for Medical Microbiology**

Dr Richard Cooke is the current co-chair of the Royal College of Pathologists College Speciality Training Committee for Medical Microbiology and Virology. He has been closely involved in preparing the curriculum for the combined infection training and revising the higher speciality training for medical microbiology. Dr Cooke is also head of School for Pathology for the Mersey Area Health Education North West. He is a Consultant Microbiologist based at Alder Hey Childrens NHS Foundation Trust and is the Director of Infection Prevention and Control for the Trust.

**Professor David Warrell**  
**Emeritus Professor of Tropical Medicine**  
**University of Oxford**

Professor Warrell is Emeritus Professor of Tropical Medicine (former head) at the Nuffield Department of Clinical Medicine; Honorary Fellow of St Cross College, University of Oxford; and Principal Fellow, Australian Venom Research Unit, University of Melbourne, Australia.

He is a researcher, physician, teacher and traveller in Africa, Asia, Latin America and Papua New Guinea and was the founding director of the Oxford Tropical Medicine Research Network. David has worked as a consultant for the World Health Organization, the British Army, the Foreign and Commonwealth Office, the Medical Research Council and many others.

Professor Warrell is also a past president of the Royal Society of Tropical Medicine and Hygiene and the International Federation of Tropical Medicine. His research publications cover topics such as infectious, tropical and respiratory diseases, venomous animals, envenoming, plant and chemical poisoning, and expedition medicine. He is the senior editor of the Oxford Textbook of Medicine.

**Professor Ian Rennie**  
**Clinical Director & Honorary Consultant**  
**Royal Hallamshire Hospital, Sheffield**

Professor Rennie was born in Liverpool and studied medicine at Sheffield University. He was a lecturer in ophthalmology at the University of Liverpool before being appointed Senior Lecturer at Sheffield University and Honorary Consultant Ophthalmologist at the Royal Hallamshire Hospital Sheffield in 1985. In 1995 he received a personal chair at the University of Sheffield.

He retired in 2013 and now works as a part-time NHS Consultant at the Royal Hallamshire Hospital. He specialises in ocular oncology and inflammatory eye disease. He has held a number of national positions including; senior vice president of the Royal College of Ophthalmologists and Master of the Oxford Congress. He has published over 200 papers in learned journals together with a number of book chapters. His principal research interests are the genotypic and phenotypic properties of uveal melanoma. He has given a number of eponymous lectures including; the Ashton, Doyne, Winifred Mao, Percival Hay, David Pickwell, Middlemore, Owen Aims, Norman Galloway and Duke-Elder Memorial Lectures. He was previously editor of the journal Eye and is currently an executive editor of the American Journal of Ophthalmology.

**Professor Christopher Whitty**  
**Consultant Physician**  
**Hospital for Tropical Diseases, London**

Chris Whitty is a Physician and Epidemiologist who works in public health and policy. Professor of Public and International Health, he is currently seconded as Chief Scientific Advisor and Director Research & Evidence, UK Department for International Development (DFID) alongside continuing LSHTM and NHS roles. NHS Consultant Physician in Tropical and Infectious Diseases at The Hospital for Tropical Diseases, Acute General Medicine at UCLH, and Consultant Epidemiologist for the Public Health England Malaria Reference Laboratory. Visiting Gresham Professor of Public Health, Gresham College.

**Professor Annelies Wilder-Smith**  
**Professor for Infectious Diseases Research**  
**Lee Kong Chian School of Medicine, Singapore**

Annelies Wilder-Smith is Full Professor with Tenure for Infectious Diseases Research at Lee Kong Chian School of Medicine (LKC), Singapore. Her research interests include vaccine preventable diseases, emerging infectious diseases, and travel medicine, with a strong focus on dengue. As Scientific Coordinator of a large international research consortium, called DengueTools (funded by the European Commission: [www.denguetools.net](http://www.denguetools.net)), she is currently leading the effort to develop novel strategies and tools for the surveillance and control of dengue. In 2015, Annelies Wilder-Smith was appointed Senior Advisor to the “Dengue Vaccine Initiative” ([www.denguevaccines.org](http://www.denguevaccines.org)).

Annelies is the President-elect of the International Society of Travel Medicine (ISTM), Past-President of the Asia Pacific Society of Travel Medicine, and was Chair of the Regional ISTM Conference in Singapore in 2012. Serving as co-editor of the annual revisions of WHO’s “International Travel and Health”, she has also contributed to the WHO working group on yellow fever risk assessment, and WHO Emergency Committee on the mitigation of the international spread of polio.

Her awards include the Myrone Levine Vaccinology Prize, the CDC Honor Award for exemplary leadership and coordination in determining and communicating global yellow fever risk, Ashdown Oration, and the Brocher Foundation Award.

Dr Wilder-Smith holds a guest professorship at the University of Umea, Sweden, and is Visiting Professor at Imperial College, London. She serves on the editorial board for the Journal of Travel Medicine and “Expert Review of Vaccines”, Editorial Consultant to the Lancet, Senator at LKC, and also serves as volunteer consultant to various community development projects in Asia.



## AUTUMN TRAINEES' MEETING

**Manchester - November 2015 (exact date to be confirmed)**

*Planned sessions to include:*

*Update on Hepatitis C  
Out of Programme Experiences  
BSAC is retiring*

For further information or to register your interest for this meeting please contact  
[anne@hartleytaylor.co.uk](mailto:anne@hartleytaylor.co.uk)

## HEALTHCARE INFECTION SOCIETY TRAINEE REPRESENTATIVE

Dear Colleague

My term as Healthcare Infection Society Trainee Representative will be coming to end in May and I am writing to ask if you would be interested in taking on the role.

The role of the representative currently involves being a member of the HIS Council (attending quarterly meetings London), where you will form a link between the trainees and HIS, be involved with the Education Committee to organise training days and liaise with other trainee representatives eg on the BIA. The term is for 3 years or when you are appointed to a consultant (whichever is sooner). The trainee representative would also be expected to be a member of HIS.

I have personally really enjoyed my time as trainee rep and it has been a great experience, allowing me to engage with training and trainee matters in a friendly and welcoming Society.

Please let me know if you're interested or if you have any further questions/want to find out more - you can contact me via email [gayti.islam@gmail.com](mailto:gayti.islam@gmail.com).

Look forward to hearing from you.

Best wishes

Gayti

# British Infection Association

## Delegates

Title	Name	Surname	Hospital	Department	Grade
Dr	Aula	Abbara	Northwick Park Hospital	Infectious Diseases	Specialist Registrar
Dr	Jody	Aberdein	Sheffield Teaching Hospitals NHS Trust	Infectious Diseases	Specialist Registrar
Dr	Fareeduddin	Ahmad	Lister Hospital	Microbiology	Consultant
Dr	Aleem	Ahmed	Greater Glasgow and Clyde NHS Trust	General Medicine	Physician
Dr	Intisar	Al Shukri	Royal Infirmary Edinburgh	Laboratory Sciences	Clinical Research Fellow
Dr	Sajjad	Ali	Sultan Bin Abdulaziz Humanitarian City Hospital	Infectious Diseases	Associate Consultant
Dr	Amy	Baggott	Bradford Royal Infirmary	Infectious Diseases	Specialist Registrar
Dr	Lucinda	Barrett	Oxford University Hospitals NHS Trust	Infectious Diseases	Specialist Registrar
Dr	Jessica	Barrett	Queen's Hospital	Medicine	Specialist Registrar
Dr	Luke	Bedford	Addenbrooke's Hospital	Microbiology	Speciality Trainee
Dr	Tehmina	Bharucha	London School of Hygiene and Tropical Medicine	Infectious Diseases	Post-Graduate Student
Miss	Kelly	Bicknell	Portsmouth Hospitals NHS Trust	Microbiology	Trainee Clinical Scientist
Dr	Jason	Biswas	Northwick Park Hospital	Infectious Diseases	Specialist Registrar
Dr	Rachel	Bousfield	Addenbrooke's Hospital	Microbiology	Specialist Registrar
Major	Daniel	Burns	Heartlands Hospital	Infectious Diseases	Speciality Trainee
Dr	Simon	Cathcart	Public Health England	Public Health	Consultant
Dr	Xin Hui	Chan	Oxford University Hospitals NHS Trust	Infectious Diseases	Specialist Registrar
Dr	Chris	Chang	Northwick Park Hospital	Infectious Diseases	Clinical Research Fellow
Dr	Laura	Cheetham	Worcestershire Royal Infirmary	Acute Medicine	Physician
Dr	Penny	Cliff	Guy's and St Thomas' NHS Foundation Trust	Microbiology	Clinical Scientist
Dr	Derek	Cocker	Royal Liverpool University Hospital	Infectious Diseases	Specialist Registrar
Dr	Joby	Cole	University of Sheffield Medical School	Infectious Diseases	Clinical Research Fellow
Dr	Paul	Collini	Sheffield Teaching Hospitals NHS Trust	Infectious Diseases	Lecturer
Dr	Julia	Colston	Oxford University Hospitals NHS Trust	Infectious Diseases	Speciality Trainee
Miss	Eleanor	Cook	Sheffield Teaching Hospitals NHS Trust	Infectious Diseases	Student
Dr	Luis	Cotter	Darent Valley Hospital	Microbiology	Associate Specialist
Dr	Christopher	Cousins	Royal Liverpool University Hospital	Infectious Diseases	Speciality Trainee
Mrs	Emma	Cunningham	Guy's and St Thomas' NHS Foundation Trust	Infection Sciences	Clinical Scientist
Dr	Tomas-Paul	Cusack	Portsmouth Hospitals NHS Trust	Microbiology	Specialist Registrar
Dr	Tom	Darton	Sheffield Teaching Hospitals NHS Trust	Microbiology	Specialist Registrar
Dr	Pretin	Davda	University Hospital of North Staffordshire	Infectious Diseases	Specialist Registrar
Dr	Farnaz	Dave	Blackpool Victoria Hospital	Infectious Diseases	Specialist Registrar
Dr	Sophia	De Saram	Imperial College NHS Foundation Trust	Infectious Diseases	Physician
Dr	Thushan	de Silva	Sheffield Teaching Hospitals NHS Trust	Infectious Diseases	Clinical Lecturer
Dr	Miles	Denton	Leeds Teaching Hospitals NHS Trust	Microbiology	Consultant
Dr	Helen	Dillon	University Hospital Leicester	Infectious Diseases	Speciality Trainee
Dr	Glynis	Double	Barts and The London NHS Trust	Microbiology	Consultant
Dr	Louise	Downs	Stoke Mandeville Hospital	Microbiology	Specialist Registrar
Dr	Chris	Dugan	Guy's and St Thomas' NHS Foundation Trust	Infectious Diseases	Specialist Registrar
Dr	Wael	Elamin	Barts and The London NHS Trust	Microbiology	Specialist Registrar
Dr	Suzanne	English	University of Cambridge	Virology	Speciality Trainee
Dr	Hamzah	Farooq	Heartlands Hospital	Infectious Diseases	Specialist Registrar
Miss	Lynne	Ferguson	St George's Hospital	Microbiology	Trainee Clinical Scientist
Dr	Zsolt	Filetoth	Ministry of Defence	Ministry of Defence	Speciality Trainee
Dr	Sarah Ann	Filson	Watford General Hospital	Accident & Emergency	Speciality Trainee

# British Infection Association

## Delegates

Title	Name	Surname	Hospital	Department	Grade
Dr	Fionnuala	Finnerty	Brighton and Sussex University Hospitals	GUM and HIV	Specialist Registrar
Dr	Charles	Fry	Lister Hospital	Acute Medicine	Speciality Trainee
Dr	Rohma	Ghani	Barts and The London NHS Trust	Infectious Diseases	Specialist Registrar
Dr	Eliza	Gil	Guy's and St Thomas' NHS Foundation Trust	Infectious Diseases	Specialist Registrar
Dr	Elisa	Gonzalez	Medway Maritime Hospital	Acute Medicine	Consultant
Dr	Marta	Gonzalez Sanz	Barts and The London NHS Trust	Infectious Diseases	Specialist Registrar
Dr	Ankur	Gupta-Wright	London School of Hygiene and Tropical Medicine	Clinical Research	Specialist Registrar
Dr	Charlotte	Hall	Castle Hill Hospital	Infectious Diseases	Specialist Registrar
Dr	Mashaier	Hamad	University Hospital Birmingham	Microbiology	Physician
Dr	Daniel	Hammersley	Brighton and Sussex University Hospitals	Cardiology	Physician
Dr	Antonia	Ho	Malawi-Liverpool-Wellcome Trust Clinical Research Programme		Clinical Research Fellow
Dr	Julia	Howard	Royal Free Hospital	Microbiology	Specialist Registrar
Dr	Desmond	Hsu	Barts and The London NHS Trust	Microbiology	Speciality Trainee
Dr	Umme	Huda	Queen Charlotte's and Chelsea Hospital	Paediatrics	Specialist Registrar
Dr	Sarah	Hudson	Leicester Royal Infirmary	Medicine	Foundation Year 2 Doctor
Dr	Gareth	Hughes	Sandwell & West Birmingham NHS Trust	Microbiology	Speciality Trainee
Dr	Katherine	Hylands	Aberdeen Royal Infirmary	Microbiology	Specialist Registrar
Dr	Chinenye	Ilozue	Friarage Hospital	Infectious Diseases	Specialist Registrar
Dr	Jasmin	Islam	Brighton and Sussex University Hospitals	Microbiology	Physician
Dr	Anna	Jeffery-Smith	Barts and The London NHS Trust	Infectious Diseases	Specialist Registrar
Dr	Megan	Jenkins	Southmead Hospital	Infectious Diseases	Specialist Registrar
Dr	Elham	Khatamzas	Oxford University Hospitals NHS Trust	Infectious Diseases	Specialist Registrar
Dr	Maria	Krutikov	University College Hospitals	Infectious Diseases	Speciality Trainee
Dr	Alexander	Kumar	University Hospital Leicester	Infectious Diseases	Academic Clinical Fellow
Dr	Sandra	Lacey	Barking, Havering & Redbridge University Hospitals	Microbiology	Consultant
Dr	Alexandra	Lake	Royal Free Hospital	Infectious Diseases	Specialist Registrar
Dr	Nicholas	Laundy	Peterborough and Stamford Hospitals	General Medicine	Physician
Dr	Rajeka	Lazarus	Churchill Hospital	Clinical Research	Specialist Registrar
Dr	Paul	Lee	MHRA	Risk Management	Medical Assessor
Dr	Ho Kwong	Li	Oxford University Hospitals NHS Trust	Infectious Diseases	Specialist Registrar
Dr	Nadia	Malik	Southend University Hospital	Microbiology	Specialist Registrar
Dr	Boingotlo	Masake	Sheffield Teaching Hospitals NHS Trust	Infectious Diseases	Specialist Registrar
Dr	James	McCrae	Edinburgh Royal Infirmary	Infectious Diseases	Physician
Dr	Claudia	Meyer	Portsmouth Hospitals NHS Trust	Microbiology	Specialist Registrar
Dr	Tamara	Mitchell	Sheffield Teaching Hospitals NHS Trust	Microbiology	Specialist Registrar
Dr	Rachel	Moores	Ealing Hospital	Infectious Diseases	Specialist Registrar
Dr	Rachael	Morris-Jones	King's College Hospital	Dermatology	Consultant
Dr	Mbiye	Mpenge	University Hospital Bristol NHS Trust	Microbiology	Specialist Registrar
Dr	Juliette	Mutuyimana	Leicester Royal Infirmary	Infectious Diseases	Specialist Registrar
Dr	Gayathri	Nayar	North Bristol NHS Trust	Microbiology	Physician
Dr	Fotinie	Ntziora	Sheffield Teaching Hospitals NHS Trust	Infectious Diseases	Specialty Physician
Dr	Anand	Odedra	Sheffield Teaching Hospitals NHS Trust	Infectious Diseases	Specialist Registrar
Dr	Danai	Papakonstantinou	Queen Elizabeth Hospital	Microbiology	Specialist Registrar
Dr	Trupti	Patel	University College Hospitals	Infectious Diseases	Specialist Registrar
Dr	Nikesh	Patel	Royal Bolton Hospital NHS Trust	Medicine	Speciality Trainee



# British Infection Association

## Delegates

Title	Name	Surname	Hospital	Department	Grade
Dr	Christopher	Pollard	Worcestershire Royal Infirmary	Infectious Diseases	Specialist Registrar
Dr	Natalie	Prevatt	Northwick Park Hospital	Paediatrics	Speciality Trainee
Dr	Alanah	Proctor	Oxford University Hospitals NHS Trust	Medicine	Senior House Officer
Dr	Mustafizur	Rahman	Retired	n/a	Retired Microbiologist
Dr	Maheshi	Ramasamy	Churchill Hospital	Clinical Research	Specialist Registrar
Dr	Tommy	Ramplig	University of Oxford	Infectious Diseases	Clinical Research Fellow
Dr	Isobel	Ramsay	Royal Free Hospital	Microbiology	Specialist Registrar
Dr	Christopher	Ramsey	Southmead Hospital	Microbiology	Specialist Registrar
Dr	Joanna	Randall	Royal Devon and Exeter Hospital	Microbiology	Speciality Trainee
Miss	Alicja	Ratajczyk	University of Warsaw	Microbiology	Student
Dr	Timothy	Rawson	Imperial College NHS Foundation Trust	Foundation Year 2	Speciality Trainee
Dr	Marika	Reinius	Oxford University Hospitals NHS Trust	Training	Speciality Trainee
Prof	Ian	Rennie	Royal Hallamshire Hospital	Ophthalmology	Consultant
Dr	Anna	Riddell	Barts and The London NHS Trust	Infectious Diseases	Specialist Registrar
Dr	Romelie	Rieu	Northwick Park Hospital	Infectious Diseases	Speciality Trainee
Dr	Jennifer	Roe	University College London	Infectious Diseases	Speciality Trainee
Dr	Ghomaissa	Rosie	Brighton and Sussex University Hospitals	General Medicine	Physician
Dr	Andrew	Rosser	University Hospital Leicester	Microbiology	Specialist Registrar
Dr	Jonathan	Sandoe	Leeds Teaching Hospitals NHS Trust	Microbiology	Consultant
Dr	Antonia	Scobie	St George's Hospital	Infectious Diseases	Specialist Registrar
Dr	James	Scriven	Heartlands Hospital	Infectious Diseases	Specialist Registrar
Dr	Racheol	Sierra	Hammersmith Hospital	Infectious Diseases	Specialist Registrar
Dr	Bhagteshwar	Singh	Royal Liverpool University Hospital	Infectious Diseases	Specialist Registrar
Dr	Jordan	Skittrall	Brighton and Sussex University Hospitals	Infectious Diseases	Foundation Programme Doctor
Dr	Stephanie	Smith	Barts and The London NHS Trust	Microbiology	Specialist Registrar
Miss	Sarah	Snow	Sheffield Teaching Hospitals NHS Trust	Infectious Diseases	Student
Dr	Hannah	Soulsby	Greater Glasgow and Clyde NHS Trust	Infectious Diseases	Specialist Registrar
Mr	NgeeKeong	Tan	St George's Hospital	Microbiology	Acting Clinical Scientist
Dr	Lance	Turtle	Royal Liverpool University Hospital	Infectious Diseases	Specialist Registrar
Dr	Elen	Vink	Leeds Teaching Hospitals NHS Trust	Infectious Diseases	Speciality Trainee
Dr	Chloe	Walsh	York District Hospital	Microbiology	Specialist Registrar
Prof	David	Warrell	University of Oxford	Tropical Medicine	Consultant
Miss	Leila	White	Lancashire Teaching Hospitals NHS Trust	Microbiology	Consultant
Prof	Christopher	Whitty	Hospital for Tropical Diseases	ID/Epidemiology	Consultant
Dr	Darshana	Wickramasinghe	Royal London Hospital	Microbiology	Speciality Trainee
Prof	Annelies	Wilder-Smith	Lee Kong Chian School of Medicine, Singapore	Infectious Disease Research	Professor
Miss	Andrea	Wilson	Guy's and St Thomas' NHS Foundation Trust	Infectious Diseases	Biomedical Scientist
Dr	Crystal	Wong	Royal Free Hospital	Microbiology	Speciality Trainee
Dr	Andrew	Woodhouse	Birmingham Heartlands Hospital	Infectious Diseases	Consultant



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