

2019

- *Changing the world* | **Anita Zaidi**
- *Persistent unexplained fever* | **Gary Marshall**
- *Safe birth and Improving Maternal Health* | **Wendy Graham**
- *Placental antibody transfer and infant immunity* | **Sallie Permar**
- *Human immune system development early in life* | **Petter Brodin**
- *Cat scratch* | **Ken Zangwill**
- *My friend Pneumocystis* | **Adilia Warris**
- *Antibiotic allergy* | **Mark de Boer**
- *Innovations in inborn defects of immunity* | **Jordan Orange**
- *Autoinflammation* | **Paul Brogan**
- *Identifying paediatric sepsis* | **Mike Levin**
- *Congenital cytomegalovirus and perinatal HIV infection* | **Sallie Permar**
- *What should we do about catheter-associated blood stream infection?* | **Kris Bryant**
- *What is left to end the HIV epidemic?* | **Hermione Lyall**
- *TB treatment and resistance* | **Sébastien Gagneux**
- *Ureaplasma* | **Annemarie van Rossum**
- *Infection prevention* | **Ken Zangwill**
- *Antimicrobial stewardship* | **Stéphane Paulus**
- *How to give a talk* | **Gary Marshall**
- *Post-Lyme Disease syndromes* | **Ulrich Heininger**
- *RSV and wheeze* | **Octavio Ramilo**
- *Influenza and infant immunity* | **Chrissie Jones**
- *What is the point of the Paediatric Infectious Disease physician?* | **Kris Bryant**
- *Another interactive case with too many questions* | **Nigel Curtis**

2018

- *How to stop influenza* | **Jonathan van Tam**
- *The importance of rotavirus infection in developing countries* | **Cherry Kang**
- *Dilemmas with rotavirus vaccine: the neonate and the immunocompromised* | **Manish Sadarangani**
- *TB meningitis: improving outcomes* | **Guy Thwaites**
- *Vaccine hesitancy: don't hesitate* | **Heidi Larson**
- *The latest on Leishmaniasis* | **Robert Davidson**
- *Consulting in infectious disease: Where is the red line?* | **Simon Dobson**
- *Biomarkers for infection* | **Annemarie van Rossum**
- *Making sense of the evidence for treatment of otitis media* | **Paul Little**
- *CMV and HSV in the infant: are we over-treating herpes infections?* | **Rich Whitley**
- *Evidence based diagnosis and treatment of sore throat* | **Paul Little**
- *Should we take note of noro?* | **Cherry Kang**
- *What causes meningitis today: needles and haystacks* | **Manish Sadarangani**
- *Improving outcome in bacterial meningitis* | **Heikki Peltola**
- *Why should we advocate maternal immunization?* | **Helen Chu**
- *When to think of Rickettsia* | **Emmanouil Galanakis**
- *What can we do about antimicrobial resistance?* | **Julia Bielicki**
- *Genital herpes: preventing it, getting it, treating it* | **Rich Whitley**
- *Treatment of fungal infections in children* | **Adilia Warris**
- *Viral-bacterial interactions in children: Impact on clinical outcomes* | **Asuncion Mejias**
- *Why are you still treating bones for so long?* | **Heikki Peltola**
- *Bone and joint infection: why do we need a radiologist?* | **Simon Robben**
- *RSV, antibodies and the developing world* | **Helen Chu**
- *Candida auris – the emergence of a new global pathogen and the Oxford experience* | **Katie Jeffery**
- *Kawasaki disease – a clinical update: myths, mysteries and alternative facts* | **Nigel Curtis**

2017

- *In the eye of the storm* | **Sharon Hanley**
- *Polio going, going.....going....* | **Hamid Jafari**
- *They are what you eat: nutrition and the microbiome* | **Alan Walker**
- *Is the end of hepatitis B infection in sight?* | **David Scheifele**
- *Nodding disease* | **Michael Boele van Hensbroek**
- *The more things change, the more they stay the same: Vaccine hesitancy in Japan* | **Sharon Hanley**
- *Auto-immunity and immunisation* | **Paul-Henri Lambert**
- *How to become a researcher and change the world* | **David Scheifele**
- *How to approach Immunodeficiency for the faint-hearted* | **Steve Holland**
- *How to diagnose COVID* | **Mirjam van der Burg**
- *Cryptococcal infections* | **Tihana Bicanic**
- *Preventing group B strep: tribulations and trials* | **Paul Heath and Kirsty Le Doare**
- *Antifungal stewardship* | **Tihana Bicanic**
- *Chronic and recurrent meningitis* | **Simon Dobson**
- *E. coli, all bad?* | **James Nataro**
- *Challenges in diagnosis and management of CGD* | **Steve Holland**
- *Viruses and origin of asthma* | **Fernando Martinez**
- *Time to give up? Management of resistant Gram negative infections in children* | **Stephane Paulus**
- *Neonatal candidiasis* | **Adilia Warris**
- *Treatment of LRTI...do we need macrolides* | **Fernando Martinez**
- *Management of Paediatric HIV in 2020* | **Gareth Tudor-Williams**
- *Shigellosis* | **James Nataro**
- *Influenza Infection: Prevention or Treatment?* | **Octavio Ramilo**
- *All meningococcal carriers are not equal* | **Adam Finn**
- *How to write (or not to write) a paper: publish or perish?* | **Nigel Curtis**

2016

- *Whither Vaccines* | **Stanley Plotkin**
- *Measles: what a long and deadly shadow it casts* | **Michael Mina**
- *Clean water, clean hands, or new vaccines?* | **Steve Luby**
- *Current approaches to malaria control - making the best use of our imperfect tools* | **Brian Greenwood**
- *Is chickenpox so bad?* | **Anne Gershon**
- *Rhinovirus. Not just the common cold* | **Octavio Ramilo**
- *Lemierre's disease* | **Simon Dobson**
- *Spectrum and burden of Dermatophytes in children: do they matter?* | **Clare Fuller**
- *Global Sepsis Alliance* | **Niranjan (Tex) Kissoon**
- *Cholera management and prevention* | **Steve Luby**
- *Diagnosis of TB in children* | **Ben Marais**
- *Take note of all the bugs in the air pipes!* | **Debby Bogaert**
- *Congenital CMV: Who, when, what with and why to treat* | **Hermione Lyall**
- *Things that could be Mycoplasma?* | **Annemarie van Rossum**
- *Influenza, vaccines, and friends* | **Michael Mina**
- *T cells, antibody, latency, vaccines - what do we know about immunity to varicella and what does it tell us about the future?* | **Anne Gershon**
- *How to spot invasive fungal disease* | **Adilia Warris**
- *Pertussis disease and transmission, insights from experimental models* | **Tod Merkel**
- *C. difficile: difficulties, differences and disagreements* | **Simon Dobson**
- *TB resistant or TB not resistant* | **Ben Marais**
- *NTM or not NTM* | **Marc Tebruegge**
- *Eczema and immunodeficiency – Wiskott Aldrich, and his strange cousins* | **Austen Worth**
- *For the front line ID/Immuno doc: whose genome should I sequence?* | **Mike Levin**
- *Universal Health Care: the logical solution?* | **Dr Rob Yates**
- *Tbc (or not tbc)* | **Nigel Curtis**

2015

- *Should pneumonia be a priority for global health?* | **Kate O'Brien**
- *Pathogens ecology and evolution* | **Nim Arinaminpathy**
- *The cause of KD: blowing in the wind* | **Jane Burns**
- *Ebola* | **Felicity Fitzgerald**
- *Respiratory viruses in the immunocompromised* | **Janet Englund**
- *Me and my microbiome* | **Simon Kroll**
- *Vaccine adverse events: What to do with the next shot?* | **Simon Dobson**
- *Immunisation of the Immunocompromised* | **Matthew Snape**
- *Preventing cervical cancer and warts: how much protection is enough for HPV vaccines?* | **Margaret Stanley**
- *Why should we care about respiratory viruses?* | **Terho Heikkinen**
- *Pertussis – where did we go wrong and what can we do about it?* | **Camille Loch**
- *Management controversy: steroids for Kawasaki disease* | **Jane Burns and Mike Levin**
Chaired and summed up by Nigel Curtis
- *Multi-resistant Gram negative infections: I don't know what to do?* | **Stephane Paulus**
- *Aspergillus infections in cystic fibrosis* | **Adilia Warris**
- *Genetic basis of fungal infections* | **Frank van de Veerdonk**
- *Scabies and skin sores* | **Jonathan Carapetis**
- *Unfocussed fever* | **Sarah Long**
- *Suspicion of early onset neonatal sepsis: who and how to treat* | **Annemarie van Rossum**
- *Gene therapy for immunodeficiency: job done* | **Adrian Thrasher**
- *Optimising infant protection: maternal immunisation* | **Janet Englund**
- *Bugs and drugs* | **Sarah Long**
- *Rotavirus: what did the disease look like?* | **Federico Martinon-Torres**
- *An Oxonian Triptych: scientific social and personal reflections on PID* | **Ronald de Groot**
- *How Shigella goes about its business* | **Ariel Blocker**
- *Adjunctive therapy in bacterial meningitis – to be or not to be used?* | **Nigel Curtis**

2014

- *Human 'Animacules' [little animals]* | **David Relman**
- *Q fever* | **Didier Raoult France**
- *What the paediatrician should know about non-typeable Hi* | **Janet Gilsdorf**
- *Susceptibility to infections in "healthy" children: what can we learn from genetic studies in herpes simplex encephalitis* | **Shen-Ying Zhang**
- *Malaria vaccines malaria transmission and malaria models* | **Philip Bejon**
- *Group B meningococcal vaccine: science and policy* | **Andrew J Pollard**
- *Sepsis in the developing world* | **Tex Kissoon**
- *Fever and neutropenia* | **Stephane Paulus**
- *Why guidelines for sepsis have failed* | **Tex Kissoon**
- *Abscess of the epidura subdura and brain* | **Simon Dobson**
- *Immunity to varicella* | **Sophie Hambleton**
- *Seasonal epidemics – why?* | **Adam Finn**
- *HSV in the neonatal period – when why and who to treat* | **David W Kimberlin**
- *Prevention diagnosis and treatment of central line infections* | **Jonathan Carapetis**
- *Infections of the skin interactive session* | **Arnold Oranje**
- *The evidence for treatment of influenza in children* | **David W Kimberlin**
- *The evidence for treatment of RSV in children* | **Octavio Ramillo**
- *Tick-borne diseases of the .* | **Steven C Buckingham**
- *Micro-grants – the end of infectious disease* | **Tobias Kollmann**
- *Sore throat: is it such a big deal anymore?* | **Jonathan Carapetis**
- *Evidence-based treatment for URTI's* | **Anne Schilder**
- *Novel flowcytometry for diagnosis and classification of immunodeficient patients* | **Jacques van Dongen**
- *Protracted bacterial bronchitis* | **Ronald de Groot**
- *HIV and the adolescent* | **Hermione Lyall**
- *Development of immunity in the neonate* | **Tobias Kollmann**
- *Azole-resistant Aspergillus; should we be bothered?* | **Adilia Warris**
- *To catch a cold or not to catch a cold* | **Nigel Curtis**

2013

- *How to win a nobel prize – a primer for the infectious diseases physician* | **Peter Doherty**
- *Standing up for vaccines* | **Paul Offit**
- *Systems immunology: beyond the antibody concentration* | **Michael Mason**
- *Vaccination: the end game for malaria?* | **Robert Sauerwein**
- *Is betalactam monotherapy of serious infections by susceptible gram-positive bacteria suboptimal?* | **Keith**

English

- *Leishmaniasis* | **David Pace**
- *Congenital syphilis* | **Pablo Sanchez**
- *Prevention diagnosis and treatment of neonatal candida infection* | **Danny Benjamin**
- *Can Group B streptococcal infection be prevented without a vaccine?* | **Paul Heath**
- *Bone and joint infections with and without implants: current concepts and outlook* | **Andrej Tampuz**
- *Severe anaemia in African children* | **Michael Boele van Hensbroek**
- *The signature of bacterial infection in Africa* | **Mike Levin**
- *How to recognize and manage chronic granulomatous disease* | **David Goldblatt**
- *The biology of Aspergillus infection* | **Adilia Warris**
- *Mycoplasma pneumoniae: does treatment help?* | **Annemarie van Rossum**
- *What is the significance of H. Zoster?* | **Rich Whitley**
- *Its all in the biofilm* | **Saul Faust**
- *The role of the microbiota in enteric and allergic diseases* | **B Brett Finlay**
- *HCV infection: what every paediatric ID specialist needs to know* | **Gareth Tudor-Williams**
- *Mother to child transmission of HIV: what works and how much is enough* | **Hermione Lyall**
- *Hypothetical: Wonder-drugs super-bugs and flesh-eating furchies* | **Jonathan Carapetis and Tom Snelling**
- *Management of severe pertussis: when is there no hope?* | **Simon Dobson**
- *Management of invasive group A streptococcal infection* | **Jonathan Carapetis**
- *West Nile virus infection. Should paediatricians care?* | **Noni MacDonald**
- *Dengue* | **Ronald De Groot**
- *Pneumonia in children: Facts and myths* | **Octavio Ramilo**

2012

- *From immunity to implementation science: a perilous African journey of research and discovery* | **Hoosen Coovadia**
- *The decade of vaccines* | **David Salisbury**
- *Children and child health: where are we now?* | **Al Aynsley-Green**
- *Help! It might be JC or BK virus* | **Simon Dobson**
- *Rotavirus deployment* | **Roger Glass**
- *Immunisation in the immunocompromised* | **Claire-Anne Siegrist**
- *Neonatal sepsis - are we making progress?* | **Barbara Stoll**
- *Acute sinusitis in children: do antibiotics have a role?* | **Mark Abzug**
- *The challenge of enteric fever* | **Andrew J Pollard**
- *What have we learnt about management of bone and joint infection in the last decade* | **Sheldon Kaplan**
- *Eliminating HIV in children but can we keep their mothers alive?* | **Hoosen Coovadia**
- *Antibiotics for AOM: is there still a reason for debate?* | **Ron Dagan**
- *Which antibiotic for resistant Gram positives and why?* | **John Bradley**
- *Undifferentiated fever* | **Gary Marshall**
- *Transcriptional profiling in infectious diseases: ready for prime time?* | **Octavio Ramilo**
- *Flu vaccination in kids: are you kidding?!* | **Ronald de Groot**
- *Me and the Media* | **Deborah Hall**
- *The Enteroviruses: problems in need of treatments* | **Mark Abzug**
- *The how and why of RSV and the what to do* | **Octavio Ramilo**
- *Facial palsy an infectious disease* | **Ulrich Heininger**
- *Why is Bordetella pertussis still circulating?* | **Nicole Guiso**
- *HIV is not a paediatric problem* | **Carlo Giaquinto**
- *It was not always the cat that did it: how to prevent investigate and treat congenital toxoplasmosis* | **Florence Robert-Gangneux**
- *Atypical mycobacteria and immunodeficiency* | **Jaap van Dissel**
- *TB: when to think of it and what to do when you do* | **Delane Shingadia**
- *Modeling when it's not in "Vogue"* | **Marc Brisson**
- *How to write a paper* | **Nigel Curtis**

2011

- *When to think of immunodeficiency* | **Andrew Cant**
- *The what and why of GAS in indigenous Australians: what does it mean for the rest of us* | **Jonathan Carapetis**
- *Hypothetical Chaired by Jonathan Carapetis* | **Jonathan Carapetis**
- *Antibiotics for prophylaxis and treatment of UTI in early Childhood* | **Jonathan Carapetis**
- *ID Case Rounds 1* | **Nigel Curtis**
- *To LP or not to LP – the art and science of CSF interpretation in children* | **Nigel Curtis**
- *Recognition and treatment of chlamydial infections from birth to adolescence* | **Toni Darville**
- *Elucidation and clinical role of novel viral RTIs* | **Ronald de Groot**
- *The evidence behind prophylaxis and treatment of wound infection after surgery* | **Simon Dobson**
- *Clostridium difficile: not a problem in childhood* | **Saul Faust**
- *Infectious Diseases Case Rounds 3* | **Adam Finn**
- *Vaccines are safe aren't they?* | **Neil Halsey**
- *Why should I care about the pox of chickens?* | **Ulrich Heininger**
- *Why should I care about worms?* | **Peter Hotez**
- *What vaccines are there and is there a future using them to control the neglected tropical diseases* | **Peter Hotez**
- *The good the bad and the biologics* | **David Isaacs**
- *Encephalitis* | **Dominic Kelly**
- *Meningitis vaccine for Africa: How did we do?* | **Marc La Force**
- *The "Gee-Whizz" in GWAS: what the genomics will do for PID* | **Mike Levin**
- *Management of severe malaria in developing countries* | **Kathryn Maitland**
- *How to get and get rid of gonorrhoea* | **Noni MacDonald**
- *Diarrhoea in children* | **James Nataro**
- *Infectious Diseases Case Rounds 2* | **Andrew Pollard**
- *CRMO - advances in diagnosis and treatment* | **Athimalaipet Ramanan**
- *Pathogenesis of urinary tract infection* | **Catharina Svanborg**
- *Democracy sex intelligence and parasites* | **Randy Thornhill**
- *Infection by Madurella mycetomatis: a neglected disease* | **Alex Van Belkum**
- *Fungal infection in immunocompromised children* | **Adilia Warris**
- *It was the cat scratch* | **Kenneth Zangwill**

2010

- *How fear and fantasy have fuelled epidemics* | **Philip Alcabes**
- *Rotavirus vaccine and rehydration: Job done?* | **Roger Glass**
- *Bacterial meningitis in Africa; horror hope and hype* | **Brian Greenwood**
- *A needle in a haystack: meningitis in Europe* | **Andrew J Pollard**
- *Neonatal meningitis: can we do better?* | **Paul T Heath**
- *Models in infectious disease – are they only for philosophers and mathematicians* | **Marc Lipsitch** (via video link)
- *Diagnosis and management of Dengue: prospects for improvement* | **Bridget Wills Vietnam**
- *Approaches to avoiding a lifelong sentence to HAART in paediatric HIV infection* | **Phil Goulder**
- *How short is long enough for treatment of bone and joint infection* | **Heikki Peltola Finland**
- *The evidence for chronic HBC and HCV management in children* | **Sanjay Bansal**
- *Norovirus and other causes of viral gastroenteritis in children: do they matter?* | **Roger Glass**
- *New insights into pathogenesis diagnosis and management of mycoplasma pneumoniae infections in children* | **Ken Waites**
- *Zoonotic infections* | **Thijs Kuiken The Netherlands**
- *Early life immunity* | **Chris Wilson**
- *Avoiding antibiotics for otitis media: have we gone too far?* | **David Mant**
- *Kingella kingae infections* | **Pablo Yagupsky Israel**
- *H5N1 and H1N1: origins of a pandemic and insights to the future* | **Wendy Barclay**
- *Management of shunt-related infection* | **Simon Dobson Canada**
- *Chikungunya now and tomorrow?* | **Ronald de Groot The Netherlands**
- *Atypical mycobacterial infection: just chop it out?* | **Julia Clark**
- *Pediatric Brucellosis: an (almost) forgotten disease* | **Pablo Yagupsky Israel**
- *Should I think of Q fever?* | **Corine Delsing Netherlands**
- *An approach to rickettsioses: diagnosis of last resort* | **Manolis Galanakis Greece**
- *Healthcare Design and HCAI: Is there a link?* | **Nigel Klein**
- *Is there any evidence behind infection control?* | **Lisa Saiman**
- *Clinical implications of resistance in Gram negative bacteria* | **David Paterson Australia**
- *When and how to manage EBV infection* | **Hermione Lyall**
- *What do we know about how to treat TB* | **Ben Marais South Africa**
- *To BCG or not to BCG?* | **Nigel Curtis Australia**

2009

- *The value of vaccination* | **David Bloom**
- *Recent trends in global immunization* | **Gus Nossal**
- *Typhoid fever* | **Zulfiqar Bhutta**
- *Immunity to Malaria* | **Kevin Marsh**
- *Breast feeding and HIV infection* | **Catherine Wilfert**
- *Do you know your enemy? The pneumococcus* | **Ron Dagan**
- *Pneumonia: whom to treat and how to treat* | **Frank Shann**
- *Darwin (1809 - 1882) and Microbes* | **Richard Moxon**
- *The end of statistical significance* | **Jonathan Sterne**
- *What's your diagnosis?* | **Charles Prober**
- *Diagnosis and management of central line infections* | **Jonathan Carapetis**
- *Moraxella infection "who cares anyway?"* | **Christoph Aebi**
- *The perils of overlooking anaerobes: Fusobacterium and friends* | **Itzhak Brook**
- *PK/PD of antimicrobials what's the point?* | **Edith Blondel-Hill**
- *Encephalitis Diagnosis and Management in the Real World* | **Sarah Long**
- *Toxic Shock Syndrome – the evolution of an emerging disease* | **James Todd**
- *Peri-orbital and orbital cellulitis what's the difference?* | **Ellen Wald**
- *B-cell development and B-cell defects* | **Jacques van Dongen**
- *HHV6 infections* | **Charles Prober**
- *Measles – where and what is it in 2009?* | **Sam Katz**
- *Mumps is back* | **Noni Macdonald**
- *H1N1* | **Rich Whitley**
- *Non-specific effects of vaccines* | **Frank Shann**
- *A rational approach to antifungal therapy* | **William Steinbach**
- *Should we treat congenital CMV a review of the evidence* | **Mike Sharland**
- *Herpes simplex infection treatment who to treat and how long is long enough?* | **Rich Whitley**
- *Nosocomial infection – does infection control work?* | **Simon Dobson**
- *Staphylococcus aureus infections: host pathogen interactions* | **Alex van Belkum**
- *Rheumatic fever* | **Jonathan Carapetis**
- *TB or not TB? - diagnosing TB in the 21st century* | **Nigel Curtis**

2008

- *Polio* | **David M Oshinsky**
- *The end of cervical cancer?* | **Ian Frazer**
- *Prophylaxis and prevention of Group B Streptococcal disease* | **Paul Heath**
- *Barriers to vaccine prevention of Group B Streptococcal disease* | **Carol Baker**
- *IPT ISR bednets and vaccines – can malaria transmission be interrupted?* | **David Schellenberg**
- *Child mortality in the developing world* | **Kim Mulholland**
- *Interaction of Salmonella with host cells: encounters of the closest kind* | **Jorge Galan**
- *Kawasaki Disease – How I discovered it* | **Tomisaku Kawasaki**
- *At last the cause of Kawasaki Disease is clear* | **Jane Burns**
- *Malaria in pregnancy and the newborn* | **Stephen Rogerson**
- *Epidemiology and management of non-typhoidal Salmonella* | **Elizabeth Molyneux**
- *Campylobacter in ducks and human health* | **Martin Maiden**
- *Infectious hazards from pets and domestic animals* | **Simon Dobson**
- *Varicella vaccination what's the point?* | **Anne Gershon**
- *Strategies for global prevention of hepatitis B* | **Pierre van Damme**
- *How to prevent perinatal transmission of HIV* | **Hermione Lyall**
- *Antibiotics bacteria and resistance* | **Keith English**
- *Antibiotic prescribing in children* | **Mike Sharland**
- *Current status of treatment of hepatitis B* | **Deidre Kelly**
- *Infectious presentations of primary immunodeficiency* | **Cathy Cale**
- *Epidemiology and prevention of neonatal candidiasis: Fluconazole for all neonates?* | **David Kaufman**
- *Treatment of neonatal fungal infections* | **Danny Benjamin**
- *The retina in paediatric malaria* | **Malcolm Molyneux**
- *Infection after bone marrow transplantation* | **Andrew Cant**
- *Moraxella who cares?* | **Christoph Aebi**
- *Pertussis – case management and prevention strategies* | **Kathy Edwards**
- *Biomarkers and paediatric infectious diseases* | **Ronald de Groot**
- *Give everyone smallpox vaccine just in case?* | **Kathy Edwards**
- *Everything you ever wanted to know about antibiotics but didn't dare ask or answer* | **Nigel Curtis**

2007

- *Don't trust the media to promote child health!* | **Fergus Walsh**
- *Throwing billions at health: Can we save lives in the Age of Gates?* | **Laurie Garrett**
- *Vaccines to impact global child health* | **Orin Levine**
- *Interactions of humans with the malaria parasite* | **Thomas Williams**
- *The antibiotic pipeline in paediatrics: is it flowing or ruptured?* | **George McCracken**
- *Leishmaniasis* | **Rob Davidson**
- *Imported infections in children* | **Andrew Riordan**
- *New research in Group A streptococcal pharyngitis: PANDAS and penicillin failures* | **Michael Pichichero**
- *Influenza in pregnancy* | **Noni Macdonald**
- *Challenges in inducing protective immunity in early infancy* | **Claire-Anne Siegrist**
- *Unravelling Staphylococcal and Streptococcal virulence mechanisms to identify novel targets for therapy* | **Victor Nizet**
- *Challenges in the evaluation and management of bone and joint infections and the role of new antibiotics for Gram Positive infections* | **Sheldon Kaplan**
- *The influential legacy of Pfeiffer's Bacillus* | **Richard Moxon**
- *Vaccine Probe studies – the solution points to the problem* | **Ron Dagan**
- *Global epidemiology of pneumococcal disease and new prospects for vaccine control* | **William Hausdorff**
- *The significance of serotype replacement for pneumococcal disease and antibiotic resistance* | **Keith Klugman**
- *Treatment of meningococcal disease – have we moved on in the past decade and where's the evidence?* | **Mike Levin**
- *Broader prevention of meningococcal disease* | **Andrew Pollard**
- *Shiga toxin-producing Escherichia coli and the Haemolytic Uraemic Syndrome: what have we learned in the past 25 years?* | **Phil Tarr**
- *Microbiology and management of empyema* | **Julia Clark**
- *Childhood intra-thoracic TB* | **Ben Marais**
- *The evidence behind TB management protocols* | **Delane Shingadia**
- *Pathogenesis of RSV infection and post-bronchiolitis wheeze – new insights* | **Louis Bont**
- *Routine use of influenza vaccine* | **David Isaacs**
- *Management of fungal infections rational approach to the use of new antifungal agents in children* | **Tom Walsh**
- *Novel viral infections* | **Albert DME Osterhaus**
- *How can we eradicate pertussis?* | **James D Cherry**
- *Paediatric drug development and clinical trials* | **David McIntosh**
- *Primary immunodeficiencies* | **Andrew Cant**
- *Molecular diagnosis of primary immunodeficiencies* | **Miriam van der Burg**
- *Recognition and management of encephalitis in children* | **James D Cherry**
- *Management of children with fever and neutropaenia* | **Simon Dobson**
- *Interactive session – finding the needle in the haystack: the management of the child presenting with fever* | **Nigel Curtis**

2006

- *The challenge of protecting the world's children against infectious diseases* | **Paul-Henri Lambert**
- *The politics of HIV infection in Africa* | **Hoosen Coovadia**
- *The origins of bird flu* | **Menno de Jong**
- *What the paediatrician needs to know when pandemic flu arrives in clinical practice* | **Nigel Curtis**
- *Scientific and practical issues in the manufacture of flu vaccines* | **Jeff Almond**
- *The enteroviruses - emerging infections and treatment?* | **Mark Abzug**
- *Clinical insights: leprosy* | **Anthony Bryceson**
- *Management of dengue* | **Bridget Wills**
- *Trachoma* | **David Mabey**
- *Antiviral treatment for herpes viruses* | **Richard Whitley**
- *Management of chronic hepatitis B from neonate to adolescent* | **Rob de Man**
- *Cat scratch disease* | **Kenneth Zangwill**
- *Group A streptococcal pathogenesis - scarlet fever rheumatic fever and glomerulonephritis* | **Madeleine Cunningham**
- *Group A strep vaccine development - current status* | **James Dale**
- *Recognition and management of toxic shock syndrome and necrotising fasciitis* | **Mike Levin**
- *Infections of the eye* | **Steve Tuft**
- *Tick-borne encephalitis - Europe and beyond* | **Pamela Rendi-Wagner**
- *Lyme disease - controversy in diagnosis and treatment* | **Eugene Shapiro**
- *Management of gastroenteritis in children* | **Larry Pickering**
- *Snakes Jellyfish and Spiders* | **Bart Currie**
- *Rotavirus debate* | **Adam Finn Andrew Pollard Larry Pickering Nigel Curtis and Paul-Henri Lambert**
- *Gonococcal infection in the newborn and adolescent* | **Noni MacDonald**
- *Immunization of pre-teens against sexually transmitted infections: a road without signposts?* | **Simon Dobson**
- *Pertussis and the adolescent - epidemiology and prevention* | **Ulrich Heininger**
- *Where are we headed with the staphylococcus?* | **Tony Berendt**
- *New approaches to staphylococcal infections - antibiotics vaccines & monoclonals* | **Vance Fowler**
- *Myocarditis* | **Brigitte Stiller**
- *Staphylococcus aureus endocarditis: A consequence of medical progress* | **Vance Fowler**
- *Toxoplasmosis in pregnancy and the newborn* | **Pierre Ambroise-Thomas**
- *Debate on management of sore throat* | **Nigel Curtis**

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- *War Infectious Disease and Poverty* | **Frank Shann**
- *Future prospects for the drug treatment of malaria in children* | **Nick White**
- *How should we treat malaria in children* | **Kath Maitland**
- *New malaria vaccines* | **Adrian Hill**
- *The most neglected diseases in children* | **Peter Hotez**
- *Leishmaniasis* | **Anthony Bryceson**
- *Ebola lassa and hantavirus* | **Nigel Curtis**
- *Rotavirus and the rationale for prevention* | **Roger Glass**
- *Global impact of neonatal infections* | **Barbara Stoll**
- *Development of the immune system in the neonate and infant* | **David Lewis**
- *Controversies in management of neonatal sepsis* | **Andrew Gennery**
- *Advances in the diagnosis of TB - outbreaks in neonates* | **Ajit Lalvani**
- *Chlamydial infections in children and adolescents* | **Toni Darville**
- *The role of pre- and post-natal infection in chronic lung disease of prematurity* | **Sailesh Kotecha**
- *Catheter-related infections* | **Jonathan Carapetis**
- *Pathogenesis of pneumococcal infection* | **Tim Mitchell**
- *Diagnosis and prevention of pneumococcal infection* | **Hanna Nohynek**
- *Rational antibiotic treatment of pneumonia in children* | **Keith English**
- *Emergence and management of resistant Staphylococci* | **Jonathan Carapetis**
- *New antibiotics for Gram positive infections* | **John Bradley**
- *Heterologous effects of vaccines* | **Frank Shann**
- *Non-tuberculous mycobacterial infection* | **Rob Hyderman**
- *Kingella kingae: an emerging paediatric pathogen* | **Pablo Yagupsky**
- *How to treat acute musculoskeletal infections in children* | **Nico Hartwig**
- *Prevention of HIV transmissions to children in Africa* | **HM Coovadia**
- *Update of the management of HIV in children in Europe* | **Diana Gibb**
- *Practical aspects of ART in children* | **Sam Walters**
- *Antibiotics for childhood otitis media: overused and confused?* | **Paul Glasziou**
- *Otitis media management debate* | **Glasziou Dagan Hartwig English Carapetis**

2004

- *Emerging infections and children* | **Sarah Long**
- *Anti-measles campaigning* | **Elizabeth Miller**
- *Chickenpox party or vaccine* | **Ann Arvin**
- *ABC of EBV diseases* | **Upton Allen**
- *Human Metapneumovirus* | **Ronald De Groot**
- *Meningitis in Africa* | **Brian Greenwood**
- *Rabies on the doorstep* | **David Warrell**
- *Pathogenic E. coli: From molecules to vaccine* | **Brett Finlay**
- *Preventing typhoid* | **Myron Levine**
- *The role of immunity in viral respiratory tract infections* | **Jan Kimpen**
- *Management of CGD on both sides of the Atlantic* | **David Goldblatt David Speert**
- *The search for novel immunodeficiencies* | **Jean-Laurent Casanova**
- *Gene therapy – where next?* | **Alain Fischer**
- *Ever new immunodeficiencies* | **Adrian Thrasher**
- *Periodic Fever* | **Sarah Long**
- *BCG vaccine trials* | **Delane Shingadia**
- *Impact of genomics on the pathogenesis of infectious disease* | **Rino Rappouli**
- *Control of helminth infections in children* | **Peter Hotez**
- *How to interpret the CSF* | **Nigel Curtis**
- *Novel TB Vaccines* | **Adrian Hill**
- *Steroids in meningitis [debate]* | **Andy Pollard (Chairperson) M Levin B Greenwood P McIntyre G McCracken EM Molyneux H Peltola U Schaad**

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- *Overview of infection and immunity: Global change in paediatric infections – Vaccine prevention of Polio and the epidemiology of infection* | **Stanley Plotkin**
- *New antibiotics and bacterial resistance – rational prescribing in paediatric infection* | **Sheldon Kaplan**
- *New antivirals and viral resistance – any relevance to paediatric practice?* | **Charles Prober**
- *The burden of infection in childhood - Mechanisms of systemic immunity* | **David Goldblatt**
- *Infection and mucosal immunity the key to new preventive strategies?* | **Adam Finn**
- *Susceptibility to infection* | **Dominic Kwiatkowski**
- *Approach to the management of the febrile infant and child under 36 months - round table for trainees* | **George McCracken**
- *Dynamics of bacterial carriage and disease* | **Martin Maiden**
- *CNS infections: Bacterial Meningitis changing aetiology antibiotics and steroids* | **George McCracken**
- *Syphilis resurgence and difficulties in management* | **Simon Dobson**
- *Respiratory Infections: Upper respiratory tract infections – Is there any evidence for a best practice in OM* | **Ron Dagan**
- *Lower respiratory tract infections – prevention of pneumonia* | **Hannah Nohynek**
- *Musculoskeletal infections: Bone and Joint infections in children – how long is long enough?* | **Tony Berendt**
- *Genitourinary infections: Pathogenesis of Urinary tract infections* | **Catherina Svanborg**
- *Sepsis: Sepsis syndrome in children– Can we do better?* | **Ronald de Groot**
- *Do we need Paediatric Infectious Diseases – perspectives from both sides of the Atlantic* | **George McCracken**
- *Gastrointestinal infections: Gastroenteritis - prevention or treatment?* | **James Nataro**
- *Viral Hepatitis – prevention of vertical transmission and the future of treatment with new therapies* | **Deirdre Kelly**
- *Problems in managing neonatal infections* | **David Isaacs**
- *Bacterial and fungal infections in the neonate – current diagnosis and therapy* | **Pablo Sanchez**
- *Pertussis: Pertussis is back Now what?* | **Nicole Guiso**
- *The immunocompromised host: Approach to the patient with recurrent infection* | **Andrew Cant**
- *Lessons from history - Fever and neutropenia* | **Nigel Klein**
- *Fever and Lymphadenopathy round table* | **Mike Levin**
- *Principles of immunisation in the immunocompromised host* | **Claire-Ann Siegrist**
- *Selected tropical infections: Paediatric Malaria –new practices in prophylaxis and treatment* | **Malcolm Molyneux**
- *Control of flavivirus infections in 2003* | **Mike Jacobs**
- *Viral infections and vaccination: Paediatric HIV – current practice and future predictions* | **Gareth Tudor-Williams**
- *Preventing perinatal transmission of HIV – are we doing enough?* | **Hermione Lyall**
- *Treatment of congenital CMV infection* | **Richard Whitley**
- *Rotavirus – a global problem with a solution?* | **Kim Mulholland**
- *RSV and Influenza – new vaccines and new therapy* | **Mike Sharland**
- *Varicella zoster virus infection and vaccination - more harm than good?* | **Robert Booy**
- *Current issues in bacterial infections and vaccination: Do we have rational management of Mycobacterial infections?* | **Mike Levin**

- *Aseptic meningitis and encephalitis - aciclovir and beyond?* | **Simon Kroll**
- *Group A Streptococcus - spectrum of disease and new concepts* | **Jonathan Carapetis**
- *Kawasaki disease and Toxic shock syndrome – at last the aetiology is clear?* | **Nigel Curtis**
- *Conjugate vaccines round table* | **David Goldblatt**
- *The last of the Meningococcus* | **Andrew Pollard**
- *The end of the Pneumococcus?* | **Ron Dagan**
- *Is Haemophilus influenzae finished?* | **E. Richard Moxon**
- *Strategies for preventing Group B Streptococcal disease* | **Paul Heath**
- *Fungal infections: Recent advances in aspergillus therapy* | **Corina Gonzalez**
- *Vaccination: Paediatric vaccine strategy in the* | **David Salisbury**