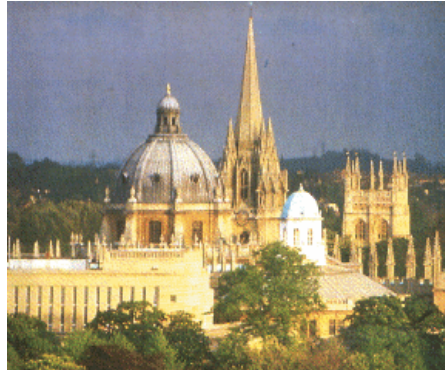


Infection and Immunity in Children 2003



A course covering topics in paediatric infection for Paediatric Infectious Diseases trainees and trainers and for all those who manage children with infections.

Course organised by Andrew J Pollard, George H McCracken, & Adam Finn

Sunday 29 June – Tuesday 1 July 2003

A residential course at St Catherine's College, Oxford

In association with the British Paediatric Infection , Immunity and Allergy Group (BPAIIG), the European Society for Paediatric Infectious Diseases (ESPID) and the Department of Paediatrics, University of Oxford.

CPD approved by the Royal College of Paediatrics and Child Health



University of Oxford

Supported by unrestricted grants from:



Baxter

CHIRON | VACCINES
Protecting life right from the start

GLAXOSMITHKLINE
Vaccines



Wyeth

<u>Sunday 29 June</u>		
8.30-10.00	Arrival and registration	
9.45-10.00	Welcome: Why this course in Paediatric Infectious Disease?	George McCracken, Adam Finn and Andrew J Pollard
10.00-10.30	Overview of infection and immunity: Global change in paediatric infections - Vaccine prevention of Polio and the epidemiology of infection	Stanley Plotkin USA
10.30-11.00	New antibiotics and bacterial resistance – rational prescribing in paediatric infection	Sheldon Kaplan Texas Children’s Hospital
11.00-11.30	New antivirals and viral resistance – any relevance to paediatric practice?	Charles Prober Stanford
11.30-12.00	The burden of infection in childhood - Mechanisms of systemic immunity	David Goldblatt Inst Child Health, London
12.00-12.30	Infection and mucosal immunity, the key to new preventive strategies?	Adam Finn University of Bristol
12.30-13.00	Susceptibility to infection	Dominic Kwiatkowski University of Oxford
13.00-14.00	<i>Lunch followed by talk at 13.30:</i> Approach to the management of the febrile infant and child under 36 months - round table for trainees	George McCracken Dallas TX
14.00-14.30	Dynamics of bacterial carriage and disease	Martin Maiden University of Oxford
14.30-15.00	CNS infections: Bacterial Meningitis changing aetiology, antibiotics and steroids	George McCracken Dallas, TX
15.00-15.30	Syphilis resurgence and difficulties in management	Simon Dobson University of British Columbia, Canada
15.30-16.00	Respiratory Infections: Upper respiratory tract infections – Is there any evidence for a best practice in OM	Ron Dagan Israel
16.00-16.15	<i>Tea Break</i>	
16.15-16.30	Lower respiratory tract infections – prevention of pneumonia	Hannah Nohynek KTL Dept Vaccines, Finland
16.30-17.00	Musculoskeletal infections: Bone and Joint infections in children – how long is long enough?	Tony Berendt Nuffield Orthopaedic Centre, Oxford
17.00-18.00	Genitourinary infections: Pathogenesis of Urinary tract infections	Catherina Svanborg Sweden
18.00-18.30	Sepsis: Sepsis syndrome in children– Can we do better?	Ronald de Groot Holland
18.30-19.00	Guest lecture: Do we need Paediatric Infectious Diseases – perspectives from both sides of the Atlantic	George McCracken
19.00	<i>Dinner</i>	

Monday 30 June		
8.00-8.30	Personal Practice: Small Group Case discussions	Fiona Shackley Vas Novelli Andrew Riordan Sam Walters Kath Maitland
8.30-9.00	Gastrointestinal infections: Gastroenteritis - prevention or treatment?	James Nataro Center for Vaccine Devt, University of Maryland
9.00-9.30	Viral Hepatitis – prevention of vertical transmission and the future of treatment with new therapies	Deirdre Kelly University of Birmingham
9.30-10.00	Problems in managing neonatal infections	David Isaacs, Sydney, Australia
10.00-10.30	Bacterial and fungal infections in the neonate – current diagnosis and therapy	Pablo Sanchez, Dallas TX
10.30-10.45	Discussion	
10.45-11.15	<i>Coffee</i>	
11.15-11.45	Pertussis: Pertussis is back, Now what?	Nicole Guiso Paris
11.45-12.15	The immunocompromised host: Approach to the patient with recurrent infection	Andrew Cant Newcastle
12.15-12.45	Lessons from history - Fever and neutropenia	Nigel Klein Great Ormond Street Hospital, London
12.45-13.00	Discussion	
13.00-14.00	<i>Lunch followed by talk at 13.30: Fever and Lymphadenopathy round table</i>	Mike Levin Imperial College, London
14.00-14.30	Principles of immunisation in the immunocompromised host	Claire-Ann Siegrist Geneva
14.30-15.00	Selected tropical infections: Paediatric Malaria –new practices in prophylaxis and treatment	Malcolm Molyneux, Blantyre, Malawi
15.00-15.30	Control of flavivirus infections in 2003	Mike Jacobs University College Medical School, London
15.30-16.00	<i>Tea</i>	
16.00-16.30	Viral infections and vaccination: Paediatric HIV – current practice and future predictions	Gareth Tudor-Williams, St Marys Hospital London
16.30-17.00	Preventing perinatal transmission of HIV – are we doing enough	Hermione Lyall, St Marys Hospital London
17.00-17.30	Treatment of congenital CMV infection	Richard Whitley University of Alabama
17.30-17.35	<i>Tea Break</i>	
17.35-18.15	Guest Lecture: Rotavirus – a global problem with a solution?	Kim Mulholland, Melbourne
19.00	<i>Banquet Dinner</i>	

<u>Tuesday 1 July</u>		
8.00-8.30	RSV and Influenza – new vaccines and new therapy	Mike Sharland St Georges Hospital, London
8.30-9.00	Varicella zoster virus infection and vaccination – more harm than good?	Robert Booy Royal London Hospital
9.00-9.30	Current issues in bacterial infections and vaccination: Do we have rational management of Mycobacterial infections?	Mike Levin St Marys Hospital London
09.30-10.00	Aseptic meningitis and encephalitis - aciclovir and beyond?	Simon Kroll Imperial College, London
10.00-10.30	Group A Streptococcus - spectrum of disease and new concepts	Jonathan Carapetis Melbourne
10.30-10.45	Discussion	
10.45-11.15	<i>Coffee</i>	
11.15-11.45	Kawasaki disease and Toxic shock syndrome – at last the aetiology is clear?	Nigel Curtis Melbourne
11.45-12.15	Conjugate vaccines round table	David Goldblatt
12.15-12.45	The last of the Meningococcus	Andy Pollard University of Oxford
12.45-13.00	Discussion	
13.00-14.00	<i>Lunch</i>	
14.00-14.30	The end of the Pneumococcus?	Ron Dagan, Israel
14.30-15.00	Is Haemophilus influenzae finished?	E. Richard Moxon, University of Oxford
15.00-15.30	Strategies for preventing Group B Streptococcal disease	Paul Heath St Georges Hospital, London
15.30-16.00	Fungal infections: Recent advances in aspergillus therapy	Corina Gonzalez Georgetown, Washington DC
16.00-16.30	Vaccination Paediatric vaccine strategy in the UK	David Salisbury Department of Health, London
16.30	Concluding remarks	Andrew J Pollard, George H McCracken and Adam Finn

General Information

Course organisers	Andrew J Pollard (Oxford, UK) George H McCracken Jr (Dallas, TX) Adam Finn (Bristol, UK)	Continuing Professional Development – CPD approved by the Royal College of Paediatrics and Child Health
Course administrator	Julia Bremble University Department of Paediatrics John Radcliffe Hospital, Level 4 Oxford, OX3 9DU	E: Julia.bremble@paediatrics.ox.ac.uk T: +44 (0) 1865 221074 F: +44 (0) 1865 221889
Location	St Catherine's College Oxford	www.stcatz.ox.ac.uk
Approximate travel time from:	Heathrow Airport Paddington train station (London) Taxi from Heathrow Birmingham airport	2 hours 1 ½ hours 1 ½ hours – cost approx £70.00 1 hour
Accommodation	The course is residential and places should be booked on the application form. Accommodation is only provided for Sunday and Monday evenings. Rooms are study bedrooms with shared facilities at St Catherine's College. If you have any special requirements (disabled access etc..) please note on the booking form.	
Course fees	<u>Registration & meals before 1st January 2003</u> £435 ESPID/BPAIIG members £465 non-members <u>Registration and meals after 1st January 2003</u> £480 ESPID/BPAIIG members £510 non-members <u>B&B accommodation</u> (Sunday and Monday nights inclusive) - £120 total	
<i>Price includes 3 day lecture programme, all course materials, lunch, tea/coffee, dinners and a banquet on Monday evening.</i>		
Transport	Delegates are expected to make their own travel arrangements	
Application	Please complete the application form on this leaflet and send it with the registration fee to the Course Administrator. All applications must be accompanied by full payment by cheque (sterling cheque, or banker's draft) or credit card (Visa or MasterCard). A receipt will be sent as confirmation of booking with a map and further details. <i>Submission of this form does not guarantee a place and travel arrangements should not be made until confirmation is received.</i>	
	Refunds cannot be given for cancellations made within one month of the course	
Payment	Payment must be by credit card, sterling cheque, sterling traveller's cheque, or sterling bank transfer. Euros and <u>Euro cheques are not acceptable in any form.</u> If payment is made by this method, you will run the risk of losing your place	
Bursaries	There are a significant number of 100% or 50% sponsored places for trainees available, including some provided by ESPID for ESPID members. Those interested should send an email to the course administrator (julia.bremble@paediatrics.ox.ac.uk) stating: age, whether you are an ESPID and/or BPAIIG member, job title and contact details. <i>Please note that these places can be applied for without offering any payment, but there will be a risk of missing out on a paid place if the sponsored places run out.</i>	
Useful websites	http://www.stcatz.ox.ac.uk/ www.railtrack.co.uk www.baa.co.uk www.streetmap.co.uk www.londontransport.co.uk	St Catherine's College UK National Rail enquiries British airports street map of the area London transport

Infection and Immunity in Children 2003 – 29 June – 1 July

Title		First name	
Surname		Sex	M / F
Job Description		Place of work	
Address			
Postcode / Zip		Country	
Tel no Daytime		Fax no	
Email Address			
Special Requirements			
Dietary requirements			
PAYMENT must be by credit card, bank transfer or sterling cheque. <u>Euros and Euro cheques will NOT be accepted in any form</u>			
	*I enclose a sterling cheque/postal order made payable to <i>Oxford University Department of Paediatrics</i>		
	*Please charge my credit card as follows:	VISA	MasterCard
Cardholder Name:	Card Number:		
Signature	Expiry Date (mm/yy):		
	*Bank transfer		
bank, address swift address account number account name sort code reference	Barclays Bank, 54 Cornmarket Street, Oxford OX1 3HS, UK BARCGB22 500 516 75 Oxford University Chest Number 1 Account 20 65 20 QHN8F		
Amount (tick appropriate box and add columns at end)			
	£435.00 ESPID/BPAIIG member before 1 January 2003		
	£465.00 non ESPID/BPAIIG member before 1 January 2003		
	£480.00 ESPID/BPAIIG member after 1 January 2003		
	£510.00 non ESPID/BPAIIG member after 1 January 2003		
	£120.00 Accommodation for Sunday and Monday nights inclusive (total)		
		TOTAL	

Please return form to: Mrs Julia Bremble
Course Administrator
University Department of Paediatrics
John Radcliffe Hospital
Oxford
OX3 9DU
Fax: +44 (0) 1865 221889

All applications must be accompanied by full payment by cheque (sterling cheque, or banker's draft) or credit card (Visa, or MasterCard). A receipt will be sent as confirmation of booking with a map and further details.

Submission of this form does not guarantee a place and travel arrangements should not be made until confirmation is received.