

Coeliac disease: current controversies and advances

Wednesday 9 March 2016

Royal College of Physicians, 11 St Andrews Place, Regent's Park, London, NW1 4LE.

Programme

Chaired by Dr Huw Jenkins, Consultant Paediatric Gastroenterologist, University Hospital of Wales, Cardiff

10.00	Arrival and networking – refreshments
10.30	Coeliac UK welcome – CEO Sarah Sleet
10.35	Pitfalls in biopsy readout in coeliac disease Professor Markku Mäki, Research Director, Tampere University Hospital Science Center Professor (emeritus), School of medicine, University of Tampere, Finland Q&A
11.05	Emerging issues in the diagnosis of coeliac disease in paediatrics Dr Peter Gillett, Consultant Paediatric Gastroenterologist, Royal Hospital for Sick Children, Edinburgh Q&A
11.35	Oats in coeliac disease – do we have the full picture? Professor Knut Lundin, Professor of Medicine and Head of Clinical Education, Faculty of Medicine, University of Oslo, Norway Q&A
12.05	LUNCH & Poster Session
13.15	Therapeutic advances in coeliac disease Professor Ludvig Sollid, Director of the Centre of Immune Regulation, Oslo, Norway Q&A
13.45	Could hookworms act as a living drug for coeliac disease? Professor David Pritchard, Professor of Parasite Immunology, Faculty of Science, University of Nottingham Q&A
14:15	Measuring quality of life in coeliac disease: the development of the Coeliac Disease Assessment Questionnaire (CDAQ) Helen Crocker, Research Officer, Nuffield Department of Population Health, University of Oxford Q&A
14.45	Break – refreshments
15.05	Refractory coeliac disease and malignancy in coeliac disease Professor Christophe Cellier, Professor of Gastroenterology, René Descartes University, European Georges Pompidou Hospital and INSERM, Paris, France Q&A
15.35	Non coeliac gluten sensitivity Professor Simon Murch, Professor of Paediatric and Child Health, University of Warwick Q&A
16.05	Chair's closing remarks and presentation of poster prize
16.15	Close of meeting

This event has been kindly sponsored by Casillo Group, Cereal Partners Worldwide, ImmusanT, Provena and Thermo Fisher









