



CENTRE OF EXCELLENCE IN
SEVERE ASTHMA

Innovative solutions for severe asthma

Webinar: Biomarkers of Inhaled Corticosteroid Response in COPD

Professor Ian Pavord

CRE IN SEVERE ASTHMA WEBINAR | 20 JUNE 2016, 12:00 – 14:30
Hunter Medical Research Institute | CAVES LECTURE THEATRE

This seminar session will focus on the use of biomarkers to inform disease management decisions in respiratory disease. It will be of interest to anyone involved in clinical management and/or research in respiratory diseases, including COPD and severe asthma.

12:00 – 13:00 Seminar: Biomarkers of Inhaled Corticosteroid Response in COPD

Professor Pavord is an internationally renowned researcher with a particular interest in asthma, chronic pulmonary disease and chronic cough. He has played a lead role in developing some of the most promising emerging treatments for these diseases.

Refreshments and discussion to follow.

13:30 – 14:30 **AMAZES: Asthma and Macrolides: the Azithromycin Efficacy and Safety Study** **(Peter Gibson)**

MIMOSA: Markers of Inflammation for the Management of Severe Asthma (Jodie Simpson)

SAIM: Severe Asthma – Individualised Management (Vanessa McDonald)

Registration

Ian Pavord's presentation will be available online, as a webinar. To register for the **webinar** please go to:

<https://attendee.gotowebinar.com/register/4339116360590534401>

After the event, the webinar will be made available through the CRE in Severe Asthma website (www.severeasthma.org.au). If you are interested in hearing more about our events and research, please subscribe to our email list on our homepage, or follow us on Twitter ([@SevereAsthmaCRE](https://twitter.com/SevereAsthmaCRE)).

To attend the **public lecture** please RSVP by email to severeasthma@newcastle.edu.au

Professor Ian Pavord FMedSci FRCP **(University of Oxford)**

Bio:

Professor of Respiratory Medicine at the University of Oxford and Honorary Consultant Physician at the Oxford University Hospitals.

He has published 260 scientific papers, including three of the 20 most cited papers in the field in the last 10 years. He has an H-index of 65. His main contribution has been to develop new methods to assess and treat airway inflammation and airway diseases.

He has been joint Chief Medical Advisor to Asthma UK since May 2008 and joint Editor of Thorax since 2010.

