16^{TH} Cambridge Chest Meeting

6TH-8TH APRIL 2022 KING'S COLLEGE, CAMBRIDGE

COURSE ORGANISERS: PROFESSOR DAVID BALDWIN & PROFESSOR SUJAL DESAI



Wednesday, 6th April

12:30 Lunch

Session 1: 'Orphan' Lung Diseases

- 1:30 Sarcoidosis: old disease, new thoughts (Professor Sujal Desai)
- 2:00 Familial interstitial lung disease (Professor Gisli Jenkins)
- 2:30 Bronchiectasis continuing challenges (Professor Michael Loebinger)
- 3:00 Refreshments

Session 2: Viral Respiratory Infection

- 3:30 Modern diagnostics (speaker TBC)
- 4:00 Imaging of viral infection: Covid and beyond (Dr Nick Screaton)
- 4:30 Vaccines: The New Battleground (Professor Wei Shen Lim)
- 5:00 Keynote Lecture: Preparing for the Next Pandemic (Professor Jonathan Van Tam (TBC))
- 6:30 Tour Cambridge Highlights
- 7:30 Reception and dinner

Thursday, 7th April

Session 1: Interstitial Lung Disease

- 8:30 Progressive fibrotic-ILD (Professor Athol Wells)
- 9:00 Characterising and quantifying change (Dr Simon Walsh)
- 9:30 Unravelling the pathology (Professor Andrew Nicholson)
- 10:00 Refreshments

Session 2: Lung Cancer

- 10:30 Locally advanced cancer: imaging (Dr Arjun Nair)
- 11:00 Local advanced cancer: optimal treatment (Dr Yvonne Summers)
- 11:30 Locally advanced cancer: surgical issues (Speaker TBC)
- 12:00 Clinical case(s) presentation (Dr Emma O'Dowd)

Thursday, 7th April cont'd/...

- 2:00 Clinical Case Panel discussion Chairs: Professor Susan Copley & Dr Samuel Kemp
- 3:00 Refreshments

Session 3:

Chronic Obstructive Pulmonary Disease

- 3:30 Physiology & evaluation for lung volume reduction (Professor Michael Polkey)
- 4:00 Imaging for lung volume reduction (Dr Judith Babar)
- 4:30 Lung volume reduction & beyond for COPD (Professor Pallav Shah)

5:00 Keynote lecture:

UK Lung Cancer Screening: Principles and Practice (Professor Anne Mackie)

7:00 Organ recital in King's College Chapel (TBC) followed by Gala Dinner

Friday, 8th April

Session 1: Screening, Nodules and Guidelines

- 8:30 Imaging lung nodules: how good are we? (Professor Anand Devaraj)
- 9:00 Lung cancer screening: guideline or protocol (Professor Mat Callister)
- 9:30 UK lung cancer screening: Is there a plan? (Professor David Baldwin)
- 10:00 Refreshments

Session 2: Future Horizons

- 10:30 Primarily ciliary dyskinesia: what's new? (Professor Claire Hogg)
- 11:00 MRI of the lungs: all change or no change? (Professor Simon Padley)
- 11:30 Xenon MRI (Professor Fergus Gleeson)
- 12:00 Advanced radiotherapy (Professor Corinne Faivre-Finn)
- 12:30 Close of meeting

For further information and to reserve your place at the 16th Cambridge Chest Meeting, please contact Emily Reason at emilyreason@yahoo.co.uk

www.cambridgechestmeeting.org.uk

12:30 Lunch