



**Irish Thoracic Society Annual Scientific Meeting
21st, 22nd and 23rd November 2019 - Galmont Hotel Galway**

Thursday 21st November

14.00 – 17.00 **ITS Specialist Registrar Training**
18.30 - 21.00 **ITS Case Study Forum**

Friday 22nd November

07.00 – 08.00 **Registration, tea and coffee**
08.00 – 11.00 **Poster Review (08.00 – 09.30) and Parallel Discussions (09.30 – 11.00)**
11.00 – 11.30 ***Tea and Coffee / Exhibition viewing***
11.30 – 12.45 **Oral Presentations I x 7**
12.45 – 14.15 ***Lunch and ITS AGM***
14.15 – 15.30 **Oral Presentations II x 7**
15.30 – 16.00 ***Tea and Coffee / Exhibition viewing***
16.00 – 17.30 **Irish Thoracic Society Guest Lectures**
16.30 – 17.15 **Professor Darrell Kotton, Boston University School of Medicine**
Stem Cell Biology and Lung Development
17.15 – 18.00 **Dr Bruce Trapnell, University of Cincinnati College of Medicine**
Rare Interstitial Lung Diseases – Novel Diagnostic and Treatment Pathways

19.30 ***Drinks Reception and Friday Prizegiving***
20.30 ***Gala Dinner***

Saturday 23rd November

08.00 – 08.30 ***Registration, tea and coffee***
08.30 – 11.00 **Poster Review and Parallel Discussions**
11.00 – 11.30 ***Tea and Coffee / Exhibition viewing***
11.30 – 13.00 **Irish Thoracic Society Guest Lectures**
11.30 - 12.15 **Dr Camille Nelson Kotton, Massachusetts General Hospital**
Management of Pneumonia
12.15 – 13.00 **Professor John Laffey, NUI Galway**
Acute Lung Injury and ARDS

13.00 – 13.15 **Poster Prize giving and close**
13.15 ***Lunch***



Parallel Forums/Business Meetings

Friday 22nd November (Provisional Timings)

- 11.00 – 13.00** Forum of ANAIL – Association of Irish Nurses in Respiratory Care
- 13.00 – 15.00** Forum of IICMS – Faculty of Respiratory
- 11.00 – 13.00** Forum of Chartered Physiotherapists in Respiratory Care
- 14.00 – 16.00** COPD Outreach Meeting
- 09.00 – 16.00** Irish Thoracic Society Paediatric Forum
- 12.45 – 14.15** Irish Thoracic Society AGM

Saturday 23rd November

- 10.00 – 13.00** Irish Primary Care Respiratory Group (IPCRG)