Irish Sleep Society Annual Scientific Meeting Programme Friday 22nd January 2021

1:00pm –	Welcome
1:10pm	
1:10pm –	Oral abstract presentations
3:00pm	Chairs: Prof. Eddie Moloney / Dr. Barry Kennedy
3:00pm -	Coffee break / Videos from Industry Sponsors
3:30pm	
3:30pm –	Prof. Jan Hedner (University of Gothenberg) – Novel Pharmacotherapy in
4:00pm	Obstructive Sleep Apnoea
_	Chair: Prof. Liam Cormican
4:00pm –	Prof. Joerg Steier (King's College, London) – Non-CPAP Therapy in Obstructive
4:30pm	Sleep Apnoea: Transcutaneous Electrical Stimulation (TESLA home)
	Chair: Dr. Brian Kent
4:30pm –	Prof. Dieter Riemann (University of Freiburg) – Chronic Primary Insomnia –
5:00pm	State of the Art
_	Chair: Dr. Silke Ryan
5:00pm –	Ms. Breege Leddy (Cremore Clinic, Dublin) – Cognitive Behavioural Therapy
5:30pm	and Clinical Management of Insomnia
	Chair: Dr. Katherine Finan
5:30pm –	Close of meeting followed by Annual Business Meeting
6:30pm	

This event attracts 4 CPD Credits in the External CPD category (RCPI)

Oral Abstract Presentations

1:10pm – 1:22pm	Maintaining a Sleep Service during COVID lockdown T Green, L Doherty Dept of Sleep Medicine, Bon Secours Hospital Cork
1:22pm – 1:34pm	Health-Related Quality of Life in Narcolepsy: A Systematic Review and Meta-Analysis R. Tadrous ¹ , D. O'Rourke ² , D. Mockler ¹ , J. Broderick ¹ ¹ . Department of Physiotherapy, School of Medicine, Trinity College Dublin, Ireland ² . Department of Neurology, St. James's Hospital, Dublin, Ireland
1:34pm – 1:46pm	A Comparison of Traditional versus Virtual Clinical Physiologist Led Positive airway pressure (PAP) Review Clinics A Bukhari, S Shah, K McEvoy, A McGowan, L Cormican Respiratory and Sleep Diagnostic Department, Connolly Hospital, Dublin
1:46pm – 1:58pm	Audit of Sleep Pathway for Prader-Willi Syndrome Infants Commencing Growth Hormone Therapy Feaheny F, Javadpour S Department of Paediatric Respiratory and Sleep Medicine, Children's Health Ireland at Crumlin
1:58pm – 2:10pm	A Profile of Physical Performance Variables in an Out-Patient Adult Population with Narcolepsy R. Tadrous ¹ , J. Broderick ¹ , N. Murphy ³ , L. Slattery ² , G. Quinn ³ , D. O'Rourke ² ¹ Discipline of Physiotherapy, School of Medicine, Trinity College Dublin, Dublin, Dublin, D08 W9RT, Ireland ² Department of Neurology, St. James's Hospital, Dublin, Dublin, Dublin, D08 W9RT, Ireland ³ Department of Physiotherapy, St. James's Hospital, Dublin,
2:10pm – 2:22pm	Obesity: A closer look at management of a major risk factor for obstructive sleep apnoea (OSA) S. Chaney; P. Byrne; E. Caffrey and E. Moloney Respiratory and Sleep department at Peamount Hospital, Newcastle Co. Dublin.

Pressure Modification or Humidification for Improving Usage of Continuous Positive Airway Pressure Machines in Adults with Obstructive Sleep Apnoea - A Cochrane Systematic Review C Gill¹, B Kennedy¹, TJ Lasserson², DR Wozniak³, I Smith³

¹Department of Respiratory & Sleep Medicine, St James' Hospital, Dublin, Ireland

²Editorial & Methods Department, Cochrane Central Executive, London, UK

³Respiratory Support and Sleep Centre, Royal Papworth Hospital, Cambridge, UK

2:34pm - 2:46pm

Long-term Adherence to Continuous Positive Airway Pressure Therapy: Predictors in Patients with Obstructive Sleep Apnoea in Ireland

C O'Donnell ^{1,2}, SW Ng ^{1,2}, A Russell ¹, G Nolan ¹, S Ryan ^{1,2} ¹Sleep Disorders Unit, St. Vincent's University Hospital Dublin ²School of Medicine, University College Dublin

2:46pm - 2:58pm

Response to Pitolisant Therapy in Patients with Difficult to Treat Hypersomnia

J Kaler¹, E Lyons¹, V Gnoni¹, L Perez-Carbonell¹, S Higgins¹, R Muza¹, P Drakatos¹, GD Leschziner^{1,2}, G d'Ancona¹, BD Kent^{1,3,4}
¹Sleep Disorders Centre, Guy's & St Thomas' Hospitals, London
²Faculty of Life Sciences and Medicine, King's College London
³National Narcolepsy Centre, St James' Hospital, Dublin
⁴School of Medicine, Trinity College Dublin

List of industry sponsors

Air Liquide
Beechfield Healthcare Ltd.
Bioprojet
BOC Homecare
Direct Medical Ltd.
Home Health Care
Medicare
RESMED PEI
Respicare
UCB Pharma