17th Annual ENETS Conference

for the Diagnosis and Treatment of

Neuroendocrine Tumor Disease

11 - 13 March 2020

- Virtual Conference -

PRELIMINARY SCIENTIFIC PROGRAMME
Wednesday, 11.03.2020

Virtual 17th Annual ENETS Conference

Time: Wednesday 16:00 - 17:25
Room: Online

12:00 - 12:10 Opening Address
Dermot O'Toole, IRL / Rocio Garcia-Carbonero, ESP

10th Annual ENETS Postgraduate Course
Chair: Rocio Garcia-Carbonero, ESP

Session 1: Management of Common Clinical (12:10 - 13:40)
Chair: Rocio Garcia-Carbonero, ESP

12:10 - 12:30 Toxicity of Systemic Therapies (Chemotherapy and Targeted Agents): Prevention, Monitoring and Treatment
Halfdan Sorbye, NOR

12:30 - 12:50 Optimal Syndrome Control in Functioning PNETs
Gregory Kaltsas, GRE

Dermot O'Toole, IRL

13:10 - 13:30 Carcinoid Heart Disease: When Is the Optimal Time to Intervene?
Heidi Connolly, USA

13:30 - 13:40 Discussion

Session 2: Controversial Therapeutic Approaches in NEN (13:40 - 15:30)
Chair: Rocio Garcia-Carbonero, ESP

13:40 - 14:00 Active Surveillance: Is It Still an Option?
Philippe Ruszniewski, FRA

14:00 - 14:20 PRRT Role in Non-GEP NETs
Lisa Bodei, USA

14:20 - 14:40 Liver Transplantation: When Is It Really the Best Option?
Vincenzo Mazzaferro, ITA

14:40 - 15:00 Immunotherapy: Will It Have a Role in NENs?
Jennifer Ang Chan, USA

15:00 - 15:20 Pheochromocytoma and Paragangliomas: From Genetic Diversity to Targeted Therapies
Karel Pacak, USA

15:20 - 15:30 Discussion

15:30 - 15:40 Closing Comment 10th Annual Postgraduate Course
Rocio Garcia-Carbonero, ESP / Christos Toumpanakis, GBR

15:40 - 16:00 BREAK
17th Annual ENETS Conference

16:00 - 16:15  Opening Address 17th Annual ENETS Conference  
Dermot O'Toole, IRL

Session 1: Cutting-edge Research (16:15 - 17:25)

16:15 - 16:45  Keynote Lecture: Whole Genome Sequencing in Cancer Care, Lessons from the 100,000 Genomes Project and Opportunities for NEN  
Christina Thirlwell, GBR

16:45 - 17:05  Artificial Intelligence in Future Direction of NEN / Artificial Intelligence for Precision Oncology: Beyond Patient Stratification  
Rüdiger Lohmann, GER

17:05 - 17:25  Precision Medicine in NEN - Where Are We Exactly Now?  
Emily Bergsland, USA

17:25 - 17:30  Closing Comment - Day 1  
Dermot O'Toole, IRL

Thursday, 12.03.2020

Virtual 17th Annual ENETS Conference

Time: Thursday 11:00 - 18:00
Room: Online

Industry-sponsored Satellite Symposium (11:00 - 11:50)

Session 2: EANM (European Association of Nuclear Medicine) / ENETS Joint Session (12:00 - 13:35)

12:00 - 12:20  Dosing and Treatment Schedules  
Lisa Bodei, USA

12:20 - 12:40  Assessing Response to PRRT  
Vikas Prasad, GER

12:40 - 13:00  Treatment Re-challenging with PRRT  
Wouter W. de Herder, NED

13:00 - 13:20  EANM Guidelines - Outcome FOCUS 3  
Jolanta Kunikowska, POL

13:20 - 13:35  Discussion

Session 3: Epidemiology of NET - Trends and Differences: Are They Real? (13:50 - 15:00)

13:50 - 14:10  Europe  
Ulrich-Frank Pape, GER

14:10 - 14:30  Asia-Pacific  
Hong Zhao, CHN

14:30 - 14:50  USA  
James Yao, USA

14:50 - 15:00  Discussion
Session 4: Clinical Challenges (Live Cases) (15:10 - 16:20)

15:10 - 15:30  Clinical Scenario 1 - Intestinal NET
   Angela Lamarca, GBR

15:30 - 15:50  Clinical Scenario 2 - Pancreas
   Joakim Crona, SWE

15:50 - 16:20  Discussion

Session 5: Update on Clinical Trials across the Globe and Presidential Abstracts 2020 (16:30 - 18:00)

16:30 - 16:50  Asia-Pacific
   Jie Chen, CHN

16:50 - 17:10  USA & Canada
   Simron Singh, CAN

17:10 - 17:30  Europe
   Jaume Capdevila, ESP

17:30 - 17:45  Presidential Abstract for Clinical Science: Somatostatin Analogs (SSA) in Patients with Symptomatic Diffuse Idiopathic Pulmonary Neuroendocrine Cell Hyperplasia (DIPNECH)
   Taymeyah Al-Toubah, USA

17:45 - 18:00  Presidential Abstract for Basic Science: Organoid Models of Neuroendocrine Cell Growth and Tumorigenesis
   Talya Dayton, NED

18:00 - 18:05  Closing Comment - Day 2
   Dermot O'Toole, IRL

Friday, 13.03.2020

Virtual 17th Annual ENETS Conference

**Time:** Friday 12:00 - 17:10

**Room:** Online

Session 6: Rare Case Scenarios : DIPNECH and MiNEN (12:00 - 13:40)

12:00 - 12:20  MiNEN - Pathology
   Björn Konukiewitz, GER

12:20 - 12:40  MiNEN - Clinical Aspects
   Nicola Fazio, ITA

12:40 - 12:50  Discussion

12:50 - 13:10  DIPNECH - Pathology
   Aurélie Cazes, FRA

13:10 - 13:30  DIPNECH - Clinical Aspects
   Eric Baudin, FRA

13:30 - 13:40  Discussion
Session 7: Basic Science Abstract Sessions (13:50 - 14:40)

13:50 - 14:00  Intrinsic Gene Programs in Metastasis-like Primary Subtype Is Associated with Early Metastatic Evolution in Pancreatic Neuroendocrine Tumours
               Anguraj Sadanandam, GBR

14:00 - 14:10  Aberrant Tryptophan Metabolism in Stromal Cells Is Associated with Mesenteric Fibrosis in Small Intestinal Neuroendocrine Tumours
               Anela Blazevic, NED

14:10 - 14:20  Mutational Landscape of 109 High-grade Gastroenteropancreatic Neuroendocrine Neoplasms G3
               Hege Elvebakken, NOR

14:20 - 14:30  Epigenetic Landscape of Pancreatic Neuroendocrine Tumors Reveals Distinct Cells of Origin and Means of Tumor Progression
               Annunziata Di Domenico, SUI

14:30 - 14:40  Anti-tumor Effects of Semaphorin 4D Blockade Unravel a Novel Pro-invasive Mechanism of Vascular Targeting Agents
               Oriol Casanovas, ESP

Session 8: Clinical Science Abstract Sessions (14:40 - 15:50)

14:40 - 14:50  Upfront Surgery in Patients with High-grade GEP NEN and MINEN: A Nordic Multicenter Study of 201 Patients
               Hans-Christian Pommergaard, DEN

14:50 - 15:00  Interim Analysis of Prospective Evaluation of the Management of Sporadic Nonfunctioning Asymptomatic Pancreatic Neuroendocrine Neoplasms ≤ 2 cm (ASPEN Study)
               Stefano Partelli, ITA

15:00 - 15:10  Use of Plasma Proteins to Predict Progressive Disease in Patients with Small Intestinal Neuroendocrine Tumours
               Ulrich Peter Knigge, DEN

15:10 - 15:20  Mimics of Neuroendocrine Neoplasms Identified in a Single Consultation Center between 2009 and 2019
               Atsuko Kasajima, GER

15:20 - 15:30  177Lu-DOTATATE Plus 166Horadioembolization in Patients with Neuroendocrine Tumours – A Single Center, Prospective, Interventional, Non-comparative, Open Label, Phase II Study (HEPAR PLuS Study)
               Arthur Braat, NED

15:30 - 15:40  Theranostic Implication of Molecular Imaging Phenotype of Well-Differentiated Lung Carcinoid by 68Ga-DOTATATE PET/CT and 18FFDG PET/CT
               Lamiaa Zidan, AUS

15:40 - 15:50  Structurally-optimized Peptide VMT-alpha-NET Enhances the Efficacy of SSTR2-targeted Alpha-particle Therapy for Neuroendocrine Tumors
               Dongyoul Lee, USA
Session 9: What's New in 2019/2020 and Abstract Highlights (16:00 - 16:50)

16:00 - 16:20  Translational NET Research Update  
Ilaria Marinoni, SUI

16:20 - 16:50  Best Abstract Resumé / Top 10 ENETS Abstracts  
Robert Jensen, USA

16:50 - 17:10  Closing Comments and Welcome to the New Chair of ENETS  
Dermot O'Toole, IRL / Marianne Ellen Pavel, GER
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