

More than two decades of excellence in NET research and education

13-15 March 2024 in Vienna, Austria I On-site and Virtual

14TH ANNUAL ENETS POSTGRADUATE COURSE WEDNESDAY, 13 MARCH 2024

REGISTRATION & COFFEE

Time: Wednesday 08:00 - 08:45

Room: Entrance Hall

WELCOME AND OPENING - 21ST ANNUAL ENETS CONFERENCE

Time: Wednesday 08:45 - 08:50

Room: Hall E

Moderators: Eva Tiensuu Janson, SWE

OPENING & OVERVIEW - 14TH ANNUAL ENETS POSTGRADUATE COURSE

Time: Wednesday 08:50 - 09:00

Room: Hall E

Moderators: Eric Baudin, FRA / Francesco Panzuto, ITA

SESSION A: FOLLOW-UP AFTER RO RESECTION OF THORACIC AND DIGESTIVE NET

Time: Wednesday 09:00 - 10:30

Room: Hall E

Moderators: Nehara Begum, GER / Anna Koumarianou, GRE

09:00 - 09:15	Recurrence free survival of thoracic and digestive NET: What we know about type and frequency
	Eric Baudin, FRA
09:15 - 09:20	Q & A
09:20 - 09:35	Performance of PET imaging to detect recurrence: State of the art Valentina Ambrosini, ITA
09:35 - 09:40	Q & A
09:40 - 09:55	Functioning syndrome: Is it a good marker of recurrence? Hans Hofland, NED
09:55 - 10:00	Q & A
10:00 - 10:30	Panel discussion

COFFEE BREAK

Time: Wednesday 10:30 - 11:00

Room: Entrance Hall



More than two decades of excellence in NET research and education

13-15 March 2024 in Vienna, Austria I On-site and Virtual

SESSION B: IMAGING SESSION FOR NET - A GUIDE FOR CLINICIANS

Time: Wednesday 11:00 - 12:30

Room: Hall E

Moderators: Christos Toumpanakis, GBR / Marie-Louise van Velthuysen, NED

11:00 - 11:15	Feature of primary, node and liver mets of digestive NET at CT or MRI at diagnosis and treatment alteration
	Anders Sundin, SWE
11:15 - 11:20	Q & A
11:20 - 11:35	Features of bone mets at CT or MRI at diagnosis and treatment alteration Timm Denecke, GER
11:35 - 11:40	Q & A
11:40 - 11:50	Pathological aspects Tu Vinh Luong, GBR
11:50 - 11:55	Q & A

How do I select unresectable NET patients for PRRT: The good, the bad, the unknown (11:55 - 12:10) Moderators:

11:55 - 12:00	Oncologist's view
	Margot Tesselaar, NED
12:00 - 12:05	Endocrinologist's view
	Emanuel Christ, SUI
12:05 - 12:10	Gastroenterologist's view
	Ivan Borbath, BEL

12:10 - 12:30 Panel discussion

Ivan Borbath, BEL / Emanuel Christ, SUI / Timm Denecke, GER / Christophe Deroose, BEL / Tu Vinh Luong, GBR / Anders Sundin, SWE / Margot Tesselaar, NED

LUNCH BREAK

Time: Wednesday 12:30 - 14:00

Room: Entrance Hall

POSTER PRESENTATION - CLINICAL SCIENCE

Time: Wednesday 13:00 - 13:45

Room: Hall E

Moderators: Ulrich Knigge, DEN / Ana Santos, POR

13:00 - 13:04 Durvalumab (D) plus Tremelimumab (T) for the treatment of patients with

progressive, advanced medullary thyroid carcinoma (MTC) - DUTHY (GETNE-

T1812) trial

Alejandro Garcia-Alvarez, ESP



13-15 March 2024 in Vienna, Austria I On-site and Virtual

13:04 - 13:07	Discussion
13:07 - 13:11	Identification of new biomarkers associated with prognosis of pancreatic neuroendocrine neoplasms and establishment of survival prediction model <i>Qiyun Tang, CHN</i>
13:11 - 13:14	Discussion
13:15 - 13:19	Identifying patients with undiagnosed small intestinal neuroendocrine tumors using statistical and machine learning: Model development and validation study <i>Mohid Khan, GBR</i>
13:19 - 13:22	Discussion
13:22 - 13:26	Familial midgut neuroendocrine tumors (FM-NETs): Results of the nationwide TCF cohort from the GTE-RENATEN network Louis de Mestier, FRA
13:26 - 13:29	Discussion
13:30 - 13:34	Interim safety and exploratory efficacy results of a phase 2, randomized, parallel-group study of oral Paltusotine treatment in subjects with carcinoid syndrome Simron Singh, CAN
13:34 - 13:37	Discussion
13:38 - 13:42	TECANT ERA PerMed study – Somatostatin receptor antagonists as a new sensitive diagnostic tool for reliable assessment of the SSTR status in neuroendocrine neoplasms Marta Opalinska, POL
13:42 - 13:45	Discussion

POSTER PRESENTATION - BASIC AND TRANSLATIONAL SCIENCE

Time: Wednesday 13:00 - 13:45

Room: Hall F

Moderators: Guido Rindi, ITA / Ernst-Jan Speel, NED

Uncovering the genomic profiling of metastatic pheochromocytomas and paragangliomas: Leveraging plasma circulating tumor DNA for comprehensive genetic characterization and monitoring
Carlota Arenillas Lallana, ESP
Discussion
Machine-learning identified optimized classification models for the diagnosis of typical and atypical lung carcinoids based on the genomic variance <i>Yi-Ying Guo, CHN</i>
Discussion
Unanticipated heterogeneity in high-grade large-cell neuroendocrine carcinoma pinpoints cell sub-state specific therapeutic targets Olivia Debnath, GER



More than two decades of excellence in NET research and education

13-15 March 2024 in Vienna, Austria I On-site and Virtual

13:19 - 13:22	Discussion
13:22 - 13:26	Assessment of the current and emerging criteria for the histopathological classification of lung neuroendocrine tumors in the lungNENomics project <i>Émilie Mathian, FRA</i>
13:26 - 13:29	Discussion
13:30 - 13:34	Enhancer heterogeneity of lung carcinoids reveals sensitivity to FGF signaling inhibition Yotam Drier, ISR
13:34 - 13:37	Discussion
13:38 - 13:42	Cell-free DNA (cfDNA) methylation profiling for minimally invasive cancer detection in patients with Extra-Pulmonary NeuroEndocrine Carcinoma (EP-NEC) Melissa Frizziero, GBR
13:42 - 13:45	Discussion

SESSION C: DOES EPIDEMIOLOGY AFFECT THE CARE OF NEN PATIENTS?

Time: Wednesday 14:00 - 15:30

Room: Hall E

Moderators: Nicola Fazio, ITA / Simona Glasberg, ISR

14:00 - 14:15	Are NET over diagnosed? Which consequence on clinical practice?
	Francesco Panzuto, ITA
14:15 - 14:30	Environmental factors - How do these influence preventional care?
	Raj Srirajaskanthan, GBR

Management of incidentalomas across thoracic and digestive NET primaries – Are we consistent? (14:30 - 15:00)

Moderators:

14:30 - 14:45	Gastroenterologist's view
	Anja Rinke, GER
14:45 - 15:00	Surgeon's view
	Els Nieveen van Dijkum, NED
15:00 - 15:30	Panel discussion

COFFEE BREAK

Time: Wednesday 15:30 - 16:00

Room: Entrance Hall

SESSION D: MDT - SELECT THE BEST LOCOREGIONAL THERAPY IN SLOWLY PROGRESSIVE NETS

Time: Wednesday 16:00 - 17:35



More than two decades of excellence in NET research and education

13-15 March 2024 in Vienna, Austria I On-site and Virtual

Room: Hall E

Moderators: Martyn Caplin, GBR / Adina Croitoru, ROU

16:00 - 16:25 Case 1: Liver mets

Jaume Capdevila, ESP

MDT panel discussion

Jaume Capdevila, ESP / Chris Chandler, GBR / Louis de Mestier, FRA / Frédéric Deschamps, FRA / Beata Kos-Kudła, POL / Stefano Partelli, ITA / Anders Sundin, SWE / Dario Zerini, ITA

16:25 - 16:50 Case 2: Bone mets

Mairead McNamara, GBR

MDT panel discussion

Jaume Capdevila, ESP / Chris Chandler, GBR / Louis de Mestier, FRA / Frédéric Deschamps, FRA / Beata Kos-Kudła, POL / Stefano Partelli, ITA / Anders Sundin, SWE / Dario Zerini, ITA

16:50 - 17:15 Case 3: Ablation of small incidental pancreatic primary

Louis de Mestier, FRA

MDT panel discussion

Jaume Capdevila, ESP / Chris Chandler, GBR / Louis de Mestier, FRA / Frédéric Deschamps, FRA / Beata Kos-Kudła, POL / Stefano Partelli, ITA / Anders Sundin, SWE / Dario Zerini, ITA

Summary from locoregional panel (17:15 - 17:35)

Moderators:

17:15 - 17:25 Surgeon's view

Chris Chandler, GBR / Stefano Partelli, ITA

17:25 - 17:30 Interventional radiologist's view

Frédéric Deschamps, FRA

17:30 - 17:35 Radiotherapist's view

Dario Zerini, ITA

CLOSING COMMENTS - 14TH ANNUAL ENETS POSTGRADUATE COURSE

Time: Wednesday 17:35 - 17:40

Room: Hall E

Moderators: Eric Baudin, FRA / Francesco Panzuto, ITA

ENETS PROJECTS

Time: Wednesday 17:40 - 18:00

Room: Hall E

Moderators: Eva Tiensuu Janson, SWE



More than two decades of excellence in NET research and education

13-15 March 2024 in Vienna, Austria I On-site and Virtual

17:40 - 17:50 European Board in Neuroendocrine Neoplasia Medicine (EBNEN)

Andreas Pascher, GER

17:50 - 18:00 ENETS projects

Eva Tiensuu Janson, SWE

2ND ENETS BASIC AND TRANSLATIONAL NET RESEARCH - A FORUM ON BASIC AND TRANSLATIONAL SCIENCE IN NEUROENDOCRINE NEOPLASMS

WEDNESDAY, 13 MARCH 2024

REGISTRATION & COFFEE

Time: Wednesday 08:00 - 08:45

Room: Entrance Hall

WELCOME AND OPENING - 21ST ANNUAL ENETS CONFERENCE (LIVESTREAM FROM HALL E)

Time: Wednesday 08:45 - 08:50

Room: Hall F

Moderators: Eva Tiensuu Janson, SWE

WELCOME - 2ND ENETS BASIC AND TRANSLATIONAL NET RESEARCH FORUM

Time: Wednesday 08:50 - 09:00

Room: Hall F

Moderators: Mauro Cives, ITA / Anne Couvelard, FRA / Jérôme Cros, FRA / Ilaria Marinoni,

SUI

SESSION 1: CELLS OF ORIGIN IN NENS

Time: Wednesday 09:00 - 10:30

Room: Hall F

Moderators: Lynnette Fernandez-Cuesta, FRA / Günter Klöppel, GER

09:00 - 09:15	Cells of origin in PanNENs
	Aurel Perren, SUI
09:15 - 09:20	Discussion
09:20 - 09:35	Cells of origin in gastric NENs Roland Rad, GER
09:35 - 09:40	Discussion
09.33 - 09.40	Discussion
09:40 - 09:55	Cells of origin in lung NENs
	Michele Simbolo, ITA



More than two decades of excellence in NET research and education

13-15 March 2024 in Vienna, Austria I On-site and Virtual

09:55 - 10:00	Discussion
10:00 - 10:07	Oral Abstract Presentation: Epigenetic prediction of aging and metabolic traits provides insight into tumor biology in multi-focal ileal neuroendocrine tumors Amy Webster, GBR
10:07 - 10:10	Discussion
10:10 - 10:17	Oral Abstract Presentation: The evolutionary history of metastatic pancreatic neuroendocrine tumors reveals a therapy driven route to high-grade transformation
	Samuel Backman, SWE
10:17 - 10:20	Discussion
10:20 - 10:30	Session summary

COFFEE BREAK

Time: Wednesday 10:30 - 11:00

Room: Entrance Hall

SESSION 2: IMMUNE TUMOR MICROENVIRONMENT AND OPPORTUNITIES FOR THERAPY IN NENS

Time: Wednesday 11:00 - 12:30

Room: Hall F

Moderators: Rocio Garcia-Carbonero, ESP / Anguraj Sadanandam, GBR

11:00 - 11:15	The road from nSARS-CoV-2 vaccines to therapeutic vaccines against cancer: Where are we?
	Luigi Buonaguro, ITA
11:15 - 11:20	Discussion
11:20 - 11:35	Adoptive cellular therapies and innovative immunotherapeutic approaches against NENs
	Anna Mondino, ITA
11:35 - 11:40	Discussion
11:40 - 11:55	The roles of extracellular vesicles in the immune system Edit Buzás, HUN
11:55 - 12:00	Discussion
12:00 - 12:07	Oral Abstract Presentation: Ex vivo expansion of TILs from panNET liver metastasis: In search of novel adoptive transfer strategies for the treatment of NETs Nada Chaoul, ITA
12:07 - 12:10	Discussion

Emerging issues on NET basic research (12:10 - 12:30)

Moderators:



13-15 March 2024 in Vienna, Austria I On-site and Virtual

12:10 - 12:17	Oral Abstract Presentation: Decoding and targeting of metabolic heterogeneity in pancreatic neuroendocrine tumors (PanNETs): MCT1 and MCT4 in the crosshair for precision therapy
	Martin Sadowski, SUI
12:17 - 12:20	Discussion
12:20 - 12:27	Oral Abstract Presentation: Establishment of novel patient-derived preclinical models for neuroendocrine tumors Iacovos Michael, CAN
	idcovos Michael, CAN
12:27 - 12:30	Discussion

LUNCH BREAK

Time: Wednesday 12:30 - 14:00

Room: Entrance Hall

SESSION 3: DAXX/ATRX AND MEN1 ROLE IN NET TUMORIGENESIS

Time: Wednesday 14:00 - 15:30

Room: Hall F

Moderators: Ju	Moderators: Justo P. Castaño, ESP / Wenzel Hackeng, NED		
14:00 - 14:10	DAXX/ATRX and MEN1 function in healthy tissues		
	Kate Lines, GBR		
14:10 - 14:15	Discussion		
14:15 - 14:30	Oncogenic mechanisms associated with DAXX/ATRX and MEN1 alterations in NETs and what we still do not understand Ilaria Marinoni, SUI		
14:30 - 14:35	Discussion		
14:30 - 14:33	DISCUSSION		
14:35 - 14:50	Clinical impact of DAXX/ATRX alterations in NETs: A two-faced role Jérôme Cros, FRA		
14:50 - 14:55	Discussion		
14:55 - 15:02	Oral Abstract Presentation: Transcriptomic analysis of PanNET tumor progression from microtumor to metastasis in MEN1 patients Aziz Chouchane, SUI		
15:02 - 15:05	Discussion		
15:05 - 15:12	Oral Abstract Presentation: MAPK and mTOR pathway activation is associated with chemotherapy resistance and a poor prognosis in G3 advanced NENs Juan Luis Catoya, ESP		
15:12 - 15:15	Discussion		
15:15 - 15:22	Oral Abstract Presentation: New insights into the progression of NET G3 with a focus of NETs with NEC-like transformation Atsuko Kasajima, GER		



More than two decades of excellence in NET research and education

13-15 March 2024 in Vienna, Austria I On-site and Virtual

15:22 - 15:25 Discussion

15:25 - 15:30 Session summary

COFFEE BREAK

Time: Wednesday 15:30 - 16:00

Room: Entrance Hall

SESSION 4: BIOLOGY OF PRRT

Time: Wednesday 16:00 - 17:30

Room: Hall F

Moderators: Peter Bernhardt, SWE / Andreas Kjaer, DEN

16:00 - 16:15	PRRT mechanisms of action: Known and unknown Julie Nonnekens, NED
16:15 - 16:20	Discussion
16:20 - 16:35	How can we advance PRRT, new preclinical model? Alexandre Lugat, FRA
16:35 - 16:40	Discussion
16:40 - 16:55	Red marrow toxicities of PRRT: Biological mechanisms Susanne Kossatz, GER
16:55 - 17:00	Discussion
17:00 - 17:07	Oral Abstract Presentation: 5-Hydroxymethylcytosine profiling of plasma-derived circulating free DNA in patients with pancreatic neuroendocrine tumors treated with [177Lu]Lu-DOTA-TATE Jon Sponheim, NOR
17:07 - 17:10	Discussion
17:10 - 17:17	Oral Abstract Presentation: Predictive factors of persistent thrombocytopenia after 177Lu-DOTATATE in patients with neuroendocrine tumors Sandrine Oziel-Taieb, FRA
17:17 - 17:20	Discussion
17:20 - 17:30	Conclusive remarks Mauro Cives, ITA / Anne Couvelard, FRA / Jérôme Cros, FRA / Ilaria Marinoni, SUI

CLOSING COMMENTS - 2ND ENETS BASIC AND TRANSLATIONAL NET RESEARCH FORUM

Time: Wednesday 17:30 - 17:35

Room: Hall F

Moderators: Mauro Cives, ITA / Anne Couvelard, FRA / Jérôme Cros, FRA / Ilaria Marinoni,

SUI



More than two decades of excellence in NET research and education

13-15 March 2024 in Vienna, Austria I On-site and Virtual

21ST ANNUAL ENETS CONFERENCE WEDNESDAY, 13 MARCH 2024

WELCOME RECEPTION

Time: Wednesday 18:00 - 19:00

Room: Entrance Hall

THURSDAY, 14 MARCH 2024

SATELLITE SYMPOSIUM - INDUSTRY-SPONSORED

Time: Thursday 07:45 - 08:45

Room: Hall F

SESSION 1: INTERDISCIPLINARY MANAGEMENT OF NEUROENDOCRINE TUMOR SYNDROMES - WHICH TOOLS FOR WHICH GOALS?

Time: Thursday 09:00 - 10:30

Room: Hall E

Moderators: Anne Couvelard, FRA / Antongiulio Faggiano, ITA

Moderators: An	ine Couvelard, FRA / Antongiuno Faggiano, ITA
09:00 - 09:20	Keynote speech: MEN-1 - State of the art
	Rajesh Thakker, GBR
09:20 - 09:30	Molecular approaches for the diagnosis of hereditary NEN in 2023 – The geneticist view $\frac{1}{2}$
	Attila Patócs, HUN
09:30 - 09:40	MEN-2-3-4
	Gerlof Valk, NED
09:40 - 09:45	Discussion
09:45 - 09:55	von Hippel Lindau disease
	Gregory Kaltsas, GRE
09:55 - 10:00	Discussion
10:00 - 10:10	Inherited small intestinal NET
	Eva Tiensuu Janson, SWE
10:10 - 10:15	Discussion
10:15 - 10:22	Oral Abstract Presentation: Evaluation of circulating extracellular vesicles as suitable prognostic markers in MEN1-associated non-functioning pancreatic neuroendocrine neoplasia
10.22 10.25	Jerena Manoharan, GER
10:22 - 10:25	Discussion



More than two decades of excellence in NET research and education

13-15 March 2024 in Vienna, Austria I On-site and Virtual

10:25 - 10:30 Final comments & Wrap-up

Anne Couvelard, FRA / Antongiulio Faggiano, ITA

COFFEE BREAK

Time: Thursday 10:30 - 11:00

Room: Entrance Hall

SESSION 2A: DRUG DEVELOPMENT IN NENS - WHERE ARE WE HEADING?

Time: Thursday 11:00 - 12:30

Room: Hall E

Moderators: Christos Toumpanakis, GBR / Staffan Welin, SWE

11:00 - 11:10 11:10 - 11:15	Development of SST-targeted drugs: Current and future perspectives Simona Glasberg, ISR Discussion
11:10 - 11:15	DISCUSSION
11:15 - 11:25	Update on clinical trials with systemic therapies in NETs Francesca Spada, ITA
11:25 - 11:30	Discussion
11:30 - 11:40	Update on clinical trials with systemic therapies in NECs Thomas Walter, FRA
11:40 - 11:45	Discussion
11:45 - 11:55	What can we achieve with molecular profiling of NENs and when should it be done? Marianne Pavel, GER
11:55 - 12:00	Discussion
12:00 - 12:10	T-Cell redirecting strategies in NENs: CARs, BiTEs and beyond Mauro Cives, ITA
12:10 - 12:15	Discussion
12:15 - 12:22	Oral Abstract Presentation: Updated data from a phase I trial of the DLL3/CD3 IgG-like T-cell engager BI 764532 in patients (pts) with DLL3-positive (+) tumors: Focus on extrapulmonary neuroendocrine carcinomas (epNECs) Jaume Capdevila, ESP
12:22 - 12:25	Discussion
12:25 - 12:30	Final comments

SESSION 2B: CLINICAL SCIENCE ABSTRACT SESSION

Time: Thursday 11:00 - 12:12

Room: Hall F

Moderators: Ulrich Knigge, DEN / Ana Santos, POR



13-15 March 2024 in Vienna, Austria I On-site and Virtual

11:00 - 11:06	Precision medicine in advanced NENs: Molecular profiling and target actionability real world data
	Giovanni Farinea, ITA
11:06 - 11:09	Discussion
11:09 - 11:15	Diffuse idiopathic pulmonary neuroendocrine cell hyperplasia (DIPNECH): An international case series Hussein Almeamar, IRL
11:15 - 11:18	Discussion
11:18 - 11:24	Nordic NEC 2: Characteristics and treatment outcome in a prospective cohort of 698 patients with high-grade digestive neuroendocrine neoplasms (NET G3 and NEC)
	Halfdan Sorbye, NOR
11:24 - 11:27	Discussion
11:27 - 11:33	A phase II study of Lenvatinib and Everolimus in advanced well-differentiated extra pancreatic neuroendocrine tumors
	Arvind Dasari, USA
11:33 - 11:36	Discussion
11:36 - 11:42	Portal vein resection in pancreatic neuroendocrine neoplasms Anna Nießen, GER
11:42 - 11:45	Discussion
11:45 - 11:51	Prognostic significance of nodal micrometastases in patients with non-functioning pancreatic neuroendocrine tumors (NF-PanNETs) – A survival analysis from a prospective observational study Valentina Andreasi, ITA
11:51 - 11:54	Discussion
11:54 - 12:00	The global leadership into malnutrition criteria reveals a high percentage of malnutrition which negatively influences overall survival in patients with gastroenteropancreatic neuroendocrine tumors (GEP-NETs) treated with somatostatin analogues
	Dominique Clement, GBR
12:00 - 12:03	Discussion
12:03 - 12:09	Responses to Cabozantinib plus Atezolizumab in a wide population of advanced and progressive neuroendocrine neoplasms (NENs): A prospective multi-cohort basket phase II Trial (CABATEN / GETNE-T1914) Javier Molina Cerrillo, ESP
12:09 - 12:12	Discussion

LUNCH BREAK

Time: Thursday 12:30 - 14:00

Room: Entrance Hall



More than two decades of excellence in NET research and education

13-15 March 2024 in Vienna, Austria I On-site and Virtual

SATELLITE SYMPOSIUM - INDUSTRY-SPONSORED

Time: Thursday 12:30 - 14:00

Room: Hall F

SESSION 3A: JOINT ENETS/ESMO SESSION

Time: Thursday 14:00 - 15:10

Room: Hall E

Moderators: Michel Ducreux, FRA / Rocio Garcia-Carbonero, ESP

Understanding biology to improve patient care...

14:00	- 14:15	in NETs
		Chrissie Thirlwell, GBR
14:15	- 14:20	Discussion
14:20	- 14:35	in NECs
		Julien Hadoux, FRA
14:35	- 14:40	Discussion
14:40	- 14:55	ESMO / ENETS GEP NEN guidelines/guidance: Clinical application
		Angela Lamarca, ESP
14:55	- 15:00	Discussion
15:00	- 15:07	Oral Abstract Presentation: Temozolomide treatment induces an MMR-dependent
		hypermutator phenotype in well differentiated pancreatic neuroendocrine tumors
		Louis de Mestier, FRA
15:07	- 15:10	Discussion

SESSION 3B: BASIC AND TRANSLATIONAL SCIENCE ABSTRACT SESSION

Time: Thursday 14:00 - 15:00

Room: Hall F

Moderators: Guido Rindi, ITA / Ernst-Jan Speel, NED

14:00 - 14:07	Integrative molecular analysis of lung neuroendocrine neoplasms with different Ki-67 indices identifies a molecular transition group between low- and high-grade neoplasms
	Michele Simbolo, ITA
14:07 - 14:10	Discussion
14:10 - 14:17	Metabolite biomarker discovery for pancreatic neuroendocrine tumors using metabolomic approach
	Arnaud Jannin, FRA
14:17 - 14:20	Discussion



More than two decades of excellence in NET research and education

13-15 March 2024 in Vienna, Austria I On-site and Virtual

14:20 - 14:27	DNA damage repair genes alterations in pancreatic neuroendocrine tumor treated with Temozolomide Elena Trevisani, ITA
14:27 - 14:30	Discussion
14:30 - 14:37	Mesenteric fibrosis in small intestinal neuroendocrine tumors (SI-NETs): Pathogenesis and therapeutic targets Maria Ines Castanho Martins, GBR
14:37 - 14:40	Discussion
14:40 - 14:47	Characterising the tumor microenvironment of multifocal small intestinal NETs Netta Mäkinen, USA
14:47 - 14:50	Discussion
14:50 - 14:57	Specific spliceosomic landscapes reveal a possible link between RNA processing and panNETs behaviour Sergio Pedraza-Arévalo, ESP
14:57 - 15:00	Discussion

LIFE ACHIEVEMENT AWARD

Time: Thursday 15:10 - 15:30

Room: Hall E

Moderators: Eva Tiensuu Janson, SWE

15:10 - 15:20 Laudatio

Ulrich-Frank Pape, GER

15:20 - 15:30 Recipient and keynote address

Bertram Wiedenmann, GER

COFFEE BREAK

Time: Thursday 15:30 - 16:00

Room: Entrance Hall

SESSION 4A: PUSH THE FORMER LIMITS - RISING ENDOSCOPIC AND SURGICAL TECHNIQUES FOR THE TREATMENT OF GEP-NETS

Time: Thursday 16:00 - 17:30

Room: Hall E

Moderators: Detlef Bartsch, GER / Dermot O'Toole, IRL

16:00 - 16:10	Endoscopic treatment of gastroduodenal NETs – Techniques and limits Pradeep Bhandari, GBR
16:10 - 16:15	Discussion
16:15 - 16:25	Endoscopic ablation of small pNEN - Techniques and limits



More than two decades of excellence in NET research and education

13-15 March 2024 in Vienna, Austria I On-site and Virtual

16:25 - 16:30	Stefano Francesco Crinò, ITA Discussion
16:30 - 16:40	Resection of advanced neuroendocrine liver metastases – New options and limits Andreas Pascher, GER
16:40 - 16:45	Discussion
16:45 - 16:55	Vascular resections for locally advanced pNETs – Techniques and limits Massimo Falconi, ITA
16:55 - 17:00	Discussion
17:00 - 17:10	Resection of locally advanced SI-NET – Techniques and limits Peter Stalberg, SWE
17:10 - 17:15	Discussion
17:15 - 17:22	Oral Abstract Presentation: Radio-guided surgery with a new generation β-probe for radiolabelled somatostatin analogue, in patients with small-intestinal neuroendocrine tumors - A Phase II surgical trial <i>Maria Danieli, ITA</i>
17:22 - 17:25	Discussion
17:25 - 17:30	Closing comments

SESSION 4B: NURSE AND DIETITIAN SYMPOSIUM

Time: Thursday 16:00 - 17:30

Room: Hall F

Moderators: Wendy Martin, GBR

16:00 - 16:05 Welcome

Wendy Martin, GBR

New - Transplantation (16:05 - 16:35)

Moderators: Lise Munk Plum, Deborah Pitfield

16:05 - 16:15 Where are we now with liver transplantation and is it an option for NEN patients

Stacey Smith, GBR

16:15 - 16:25 Transplant Case study

Elizabeth Quaglia, GBR

16:25 - 16:35 Liver transplantation: Utilising patient involvement to reduce unmet informational

needs

Nicola Jervis, GBR

Improved (16:35 - 16:55)

Moderators: Yasmin Chotai de Lima, Wanda Geilvoet

16:35 - 16:55 Nutritional management of insulinomas

Tak-Wai Ho, GBR

Ongoing care - Abstract Session (16:55 - 17:25)

Moderators: Mette Borre, Wendy Martin



More than two decades of excellence in NET research and education

13-15 March 2024 in Vienna, Austria I On-site and Virtual

16:55 - 17:05	Patient initiated follow up for surgically resected neuroendocrine cancer patients using a digital system – My Record (2023)
	Emma Ramsey, GBR
17:05 - 17:15	Evaluation of the utility of group therapy as a mechanism of delivering facilitated psychosocial support to those with a neuroendocrine neoplasm diagnosis Rebecca Hargreaves, GBR
17:15 - 17:25	Psychiatric and cognitive function in patients with serotonin producing neuroendocrine tumors
	Margot Tesselaar, NED
17:25 - 17:30	Closing comments
	Wendy Martin, GBR

ROUNDTABLE DISCUSSION: BARRIERS TO ACCESS HIGH-QUALITY CARE IN NENS

Time: Thursday 17:45 - 18:45

Room: Hall E

Moderators: Philippe Ruszniewski, FRA

17:45 - 18:00	EU NEN Policy Recommendations (Take-home messages)
	Philippe Ruszniewski, FRA
18:00 - 18:45	Roundtable discussion – Physicians', patients' & politicians' perspectives
	Martyn Caplin, GBR / Massimo Falconi, ITA / Rocio Garcia-Carbonero, ESP / Anna Koumarianou, GRE / Nichola Larkins, BEL / Mark McDonnell, IRL / Marianne Pavel, GER / Catalina Poiana. ROU / Eva Tiensuu Janson. SWE

- Physicians' perspective from different geographic regions
- Patients' perspective (INCA representative)
- Politicians' perspective (EU Commissioner representative)

FRIDAY, 15 MARCH 2024

SESSION 5A: TARGETED RADIONUCLIDE THERAPY - RECENT ADVANCES

Time: Friday 09:00 - 10:30

Room: Hall E

Moderators: Andreas Kjaer, DEN / Marianne Pavel, GER

09:00 - 09:15	PRRT with 177Lu labelled somatostatin analogues: Current status and future directions
	Christophe Deroose, BEL
09:15 - 09:30	Targeted alpha radionuclide therapies - A game changer?
	Andreas Kjaer, DEN
09:30 - 09:45	What is next - New isotopes and novel targets?
	Tessa Brabander. NED



13-15 March 2024 in Vienna, Austria I On-site and Virtual

09:45 - 09:52	Oral Abstract Presentation: [177Lu]Lu-DOTA-TATE in newly diagnosed patients with advanced grade 2 and grade 3, well-differentiated gastroenteropancreatic neuroendocrine tumors: Primary analysis of the phase 3 randomized NETTER-2 study Wouter W. de Herder, NED
09:52 - 10:10	Panel Discussion
10:10 - 10:17	Oral Abstract Presentation: Metabolic tumor volume (MTV) as a biomarker in patients with gastroenteropancreatic neuroendocrine neoplasms (GEPNENs): A multicentre study David Chan, AUS
10:17 - 10:20	Discussion
10:20 - 10:27	Oral Abstract Presentation: PET/CT imaging of the somatostatin receptor with [18F]AIF-NOTA-octreotide PET/CT: Analysis of impact on tumor staging and therapeutic management Hannes Leupe, BEL
10:27 - 10:30	Discussion

SESSION 5B: INCA/ENETS SYMPOSIUM -MOTIVATING/EMPOWERING NON-NEN HEALTHCARE PROFESSIONALS TO THINK NENS

Time: Friday 09:00 - 10:30

Room: Hall F

Moderators: Stephanie Alband, USA / Eva Tiensuu Janson, SWE

09:00 - 09:05	Opening
	Stephanie Alband, USA / Eva Tiensuu Janson, SWE
09:05 - 09:20	Think NENs - Educating primary care physicians about NENs
	Dermot O'Toole, IRL
09:30 - 09:35	Think NENs video collage and a demo of the e-learning platform
09:35 - 09:42	Promoting Think NENs locally and globally
	Teodora Kolarova, BUL
09:42 - 09:50	Key to success and lessons learned
	Meredith Cummins, AUS
09:50 - 10:05	Engaging second-line non-NEN healthcare professionals
	Martyn Caplin, GBR
10:05 - 10:10	Working as a global community to promote better understanding of NENs
	Mark McDonnell, IRL
10:10 - 10:27	Discussion
10:27 - 10:30	Wrap-up and closing comments
	Stephanie Alband, USA / Eva Tiensuu Janson, SWE



More than two decades of excellence in NET research and education

13-15 March 2024 in Vienna, Austria I On-site and Virtual

COFFEE BREAK

Time: Friday 10:30 - 11:00 Room: Entrance Hall

A MESSAGE FROM THE NEW ENETS CHAIR

Time: Friday 11:00 - 11:10

Room: Hall E

Moderators: Rocio Garcia-Carbonero, ESP

SESSION 6: BEST NET PUBLICATIONS - WHAT'S NEW IN THE FIELD?

Time: Friday 11:10 - 12:25

Room: Hall E

Moderators: Nicholas Reed, GBR / Eva Tiensuu Janson, SWE

11:10 - 11:35 Basic science

Justo P. Castaño, ESP

11:35 - 12:00 Translational science

Atsuko Kasajima, GER

12:00 - 12:25 Clinical science

John Ramage, GBR

AWARDS CEREMONY

Time: Friday 12:25 - 12:55

Room: Hall E

Moderators: Nicholas Reed, GBR / Eva Tiensuu Janson, SWE

CLOSING COMMENTS

Time: Friday 12:55 - 13:00

Room: Hall E

Moderators: Eva Tiensuu Janson, SWE

LUNCH BREAK

Time: Friday 13:00 - 14:00 Room: Entrance Hall