

# prIMEMasterclass

*in Neuroendocrine Tumors*

Friday and Saturday  
10 – 11 November 2017

De Koepelkerk  
Renaissance Amsterdam Hotel  
Kattengat 1  
Amsterdam, the Netherlands



### Meeting Overview

Engage with experts in the field of neuroendocrine tumors (NETs) by joining this highly interactive 1.5-day live meeting. Our experts will provide a comprehensive update on the management of NETs regarding recent developments in imaging and therapeutic options by using the following strategies:

- Didactic presentations
- Breakout interactive clinical case presentations
- Beat the experts NETs quiz
- Panel and audience discussions

### Target Audience

This educational activity is designed for European medical oncologists, endocrinologists, gastroenterologists, nuclear medicine specialists, and other healthcare providers involved in the management of patients with NETs.

### Learning Objectives

After successful completion of this educational activity, participants should be able to:

- Describe the epidemiology, clinical characteristics, natural history, and pathophysiology of NETs
- Define the role of modern functional imaging technologies in the evaluation of NETs
- Describe the various treatment pathways for functioning and non-functioning NETs
- Evaluate the various therapeutic options available for first and subsequent lines of treatment
- Identify the potential for novel therapeutic strategies in the treatment of NETs

### Continuing Education

An application has been made to the EACCME® for CME Accreditation of this event.

*prIME Masterclass in Neuroendocrine Tumors* has been approved by the Federation of the Royal Colleges of Physicians of the United Kingdom for 8 category 1 (external) CPD credit(s).

### Provider

This activity is provided by prIME Oncology.



### Meeting Venue

De Koepelkerk at the  
Renaissance Amsterdam Hotel  
Kattengat 1  
Amsterdam, the Netherlands

### Co-Chairs

**Dermot O'Toole, MD, FRCPI**  
St Vincent's University Hospital  
St James Hospital  
Trinity College Dublin  
Dublin, Ireland

**Philippe Ruszniewski, MD**  
University of Paris VII  
Beaujon Hospital  
Paris, France

### Sunshine Act/EFPIA

prIME Oncology complies with all Sunshine Act reporting requirements as outlined by CMS and applicable manufacturers and with EFPIA Disclosure Code reporting requirements.

### Travel Grants

Limited travel grants available. To apply now, visit our website and register online:  
[www.prIMEoncology.org/nets-masterclass-amsterdam-2017](http://www.prIMEoncology.org/nets-masterclass-amsterdam-2017)

All inquiries related to *prIME Masterclass in Neuroendocrine Tumors* may be addressed to: [Jae.Eising@prIMEoncology.org](mailto:Jae.Eising@prIMEoncology.org)



## Faculty

**Richard Baum, MD, PhD**  
Zentralklinik Bad Berka  
Bad Berka, Germany

**Jaume Capdevila, MD, PhD**  
Vall d'Hebron University Hospital  
Barcelona, Spain

**Vincenzo Corbo, PhD**  
University and Hospital Trust of Verona  
Verona, Italy

**Wouter de Herder, MD, PhD**  
Erasmus MC  
Rotterdam, the Netherlands

**Rolf Kiessling, MD, PhD**  
Karolinska Institutet  
Stockholm, Sweden

**Teodora Kolarova**  
International Neuroendocrine Cancer Alliance  
Sofia, Bulgaria

**Marnix Lam, MD, PhD**  
University Medical Center Utrecht  
Utrecht, the Netherlands

**Prakash Manoharan, MBChB, MRCP, FRCR**  
The Christie Neuroendocrine Centre of Excellence  
Manchester, United Kingdom

**Ulrich-Frank Pape, MD**  
Charité University Hospital  
Berlin, Germany

**Andreas Pascher, MD, PhD**  
Charité University Medicine Berlin  
Berlin, Germany

**Marianne Pavel, MD**  
Charité University Medicine Berlin  
Campus Virchow Klinikum  
Berlin, Germany

**Maxime Ronot, MD, PhD**  
University Paris Diderot  
Paris, France

**Jean-Yves Scoazec, MD, PhD**  
Gustav Roussy  
Villejuif, France

**Matthias Weber, MD**  
Johannes Gutenberg University Mainz  
Mainz, Germany

Additional information and registration available at:  
[www.prIMEoncology.org/nets-masterclass-amsterdam-2017](http://www.prIMEoncology.org/nets-masterclass-amsterdam-2017)



## AGENDA

### Friday, 10 November—Day 1

10.30 Registration

12.00 Lunch

#### Plenary Session I

13.00 Welcome and introduction  
*Dermot O'Toole, MD, FRCPI, and Philippe Ruszniewski, MD*

13.15 Epidemiology and prognosis of NETs  
*Ulrich-Frank Pape, MD*

13.45 Q & A

13.55 Pathology of NETs in 2017  
*Jean-Yves Scoazec, MD, PhD*

14.25 Q & A

14.35 Locoregional treatments  
*Marnix Lam, MD, PhD*

15.05 Q & A

15.15 Afternoon tea break

#### Parallel Break-Out Sessions I

- 15.45 A Exploring treatment options for patients with metastatic gastroenteropancreatic (GEP) NETs  
*Jaume Capdevila, MD, PhD*
- B Pulmonary NETs: Similarities and differences in management of GEP NETs  
*Marianne Pavel, MD*
- C Safe delivery of targeted treatments for NETs  
*Matthias Weber, MD*
- D Medical complications of NETs  
*Philippe Ruszniewski, MD*

16.30 Break to move to Parallel Break-Out Session II

#### Parallel Break-Out Sessions II

- 16.40 A Exploring treatment options for patients with metastatic GEP NETs  
*Jaume Capdevila, MD, PhD*
- B Pulmonary NETs: Similarities and differences in management of GEP NETs  
*Marianne Pavel, MD*
- C Safe delivery of targeted treatments for NETs  
*Matthias Weber, MD*
- D Medical complications of NETs  
*Philippe Ruszniewski, MD*

17.25 End of day 1

20.00 Dinner

### Saturday, 11 November—Day 2

07.30 Breakfast

08.30 Introduction to day 2

#### Plenary Session II

08.40 Immunotherapy for cancer: Implications for future NET management  
*Rolf Kiessling, MD, PhD*

09.10 Q & A

09.20 Wait-and-see management for GEP NETs: The surgical and medical perspectives  
*Andreas Pascher, MD, PhD, and Wouter de Herder, MD, PhD*

09.50 Q & A

10.00 Peptide receptor radionuclide radiotherapy—How, why, and when?  
*Richard Baum, MD, PhD*

10.30 Q & A

10.40 Coffee break

11.10 Imaging of NETs: Toward a one-stop shop  
*Prakash Manoharan, MBChB, MRCP, FRCR*

11.40 Q & A

11.50 Meaningful patient advocacy  
*Teodora Kolarova*

12.10 Q & A

12.20 Lunch

#### Plenary Session IV

13.20 “Beat the Experts” NETs quiz  
*Dermot O'Toole, MD, FRCPI, and Philippe Ruszniewski, MD*

13.40 Emerging developments in NETs

13.40 Biology and molecular pathology  
*Vincenzo Corbo, PhD*

14.00 Imaging  
*Maxime Ronot, MD, PhD*

14.20 Therapeutic developments  
*Dermot O'Toole, MD, FRCPI*

14.40 Hot topics panel discussion  
*Co-Chairs and Faculty*

15.00 Prizes and meeting prIME Points™

15.15 Afternoon tea break and adjourn





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*in Neuroendocrine Tumors*

## Support

This educational activity is supported by Ipsen.

## EU Office

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## About prIME Oncology

prIME Oncology is a global professional Independent Medical Education organization specializing in educational activities for physicians who treat patients with cancer.

With the ultimate goal of improving patient outcomes, prIME Oncology provides evidence-based, state-of-the-art educational activities that assist oncology clinicians in making up-to-date and appropriate treatment decisions.

[www.prIMEoncology.org](http://www.prIMEoncology.org)

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