



# Neuroendocrine Tumor Preceptorship

## 19. April 2024

Department of Internal Medicine and Oncology  
Address: H-1083 Budapest, Korányi S. u. 2/a

### PROGRAM

**10.00-10.05** Welcome to the participants (Prof. István Takács, director)

Chair: Prof. Peter Igaz MD PhD DSc

**10.05-10.30** Prof. Peter Igaz MD PhD DSc (Dept. of Internal Medicine and Oncology, Dept. of Endocrinology, Semmelweis Univ.) - Clinical features of neuroendocrine tumors. How to obtain the Center of Excellence Title? - 20 + 5 min.

**10.35-10.55** Dr. Katalin Borka MD PhD (Dept. of Pathology, Forensic and Insurance Medicine, Semmelweis Univ.) - Novel pathological classification and features of neuroendocrine tumors. - 15 + 5 min.

**10.55-11.15** Dr. Judit Töke MD PhD (Dept. of Internal Medicine and Oncology, Semmelweis Univ.) Hereditary tumor syndromes predisposing to neuroendocrine tumors. What kind of tumor markers exist for neuroendocrine tumors? - 15 + 5 min.

**11.15-11.35** Dr. Tamás Györke MD PhD (Dept. of Medical Imaging, Nuclear Medicine) - Nuclear medicine imaging in neuroendocrine tumors - 15 + 5 min.

15 min. Break

**11.50-12.50** 5 Case presentations 8 + 4 min.

**12.50-14.00** Lunch - including visit to the Center of Nuclear Medicine

**13.25-14.00** Visit to the Nuclear Medicine Center of the Department of Medical Imaging, Semmelweis University

Chair: Prof. Miklós Tóth MD PhD DSc

**14.00-14.25** Prof. Miklós Tóth MD PhD DSc (Dept. of Internal Medicine and Oncology, Semmelweis Univ.) Introduction of neuroendocrine tumor treatment. Novel approaches. - 20 + 5 min.

**14.25-14.50** Dr. Erika Hitre MD PhD (National Oncology Institute) - Targeted treatments and systemic chemotherapy. - 20 + 5 min.

**14.50-15.15** Prof. Péter Lakatos MD PhD DSc (Dept. of Internal Medicine and Oncology, Semmelweis Univ.) Isotope treatments focusing on somatostatin radioligands in neuroendocrine tumors - 20 + 5 min.

**15.15-15.35** Dr. Gergely Huszty MD PhD (Dept. of Surgery, Transplantation and Gastroenterology, Semmelweis Univ.) - Surgery for neuroendocrine tumors - 15 + 5 min.

10 min. Break

**15.45-16.45** 5 Case presentations 8 + 4 min.

**16.45** Conclusion, End of the program

Department of Internal Medicine and Oncology,  
Semmelweis University, ENETS Center of Excellence

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