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Annual NET Disease Site Conference

Saturday October 17, 2026 - 8:30 am to 1:00 pm

Breakfast 7:30 am to 8:30 am

Spencer Hotel & Conference Centre,
551 Windemere Road, London

Directions: Please drive to the right of the mansion, drive down the hill and park on the south side of the building. Enter using "Reception" door. Event is on the 2nd floor.

AGENDA

Meeting Objectives: At the conclusion of this activity, participants will be able to: 1. analyze current neuroendocrine research and summarize its potential implications for clinical practice. 2. participants will be able to apply current evidence to select appropriate endoscopic management strategies for patients with neuroendocrine tumors (NETs). 3. participants will be able to evaluate centralized and community-based models of oncologic care for patients with neuroendocrine tumors and justify an appropriate care approach. 4. participants will be able to compare the efficacy, indications, and limitations of treatment modalities for hepatic NET metastases.

Elm Meeting Room (3rd Floor)

7:30-8:30am

Breakfast (assorted pastries, muffins, fresh cut fruit, yogurts, hard-boiled eggs, assorted hot/cold beverages)

Elm Meeting Room (3rd Floor)

8:30-8:35am

Welcome
Daryl Gray MD

8:35-8:55am

Novel Endoscopic Options for the Management of Foregut NETs
Jeffrey Hawel MD

Objectives: 1. Review the techniques and devices available that allow endoscopic resection of foregut NETs. 2. Discuss the effectiveness of these techniques, including partial and full thickness resection. 3. Review available evidence to support endoscopic resection
Q & A Session: 8:50-8:55am

8:55-9:15am

Neural NETWORKs: Using Artificial Intelligence and Ga-68 PET/CT to Predict Lu-177 DOTATATE Treatment Response
Marcus Milantoni PhD Can

Objectives: 1. Describe how AI and radiomic approaches can be applied to imaging in NET.
2. Discuss the potential for AI-based tools to predict treatment response and support decision making. 3. Identify barriers to validating and implementing AI tools in NET treatment practices.
Q & A Session: 9:10-9:15am

Regional NET Care Session: Challenges, Referral, and Shared Care

Session Objectives: 1. Identify the practical challenges faced by regional medical oncologists and surgeons caring for patients with NETs; 2. Discuss which aspects of NET diagnosis and treatment can be delivered regionally, and which should prompt referral to a specialized NET centre; 3. participants will be able to analyze communication and referral barriers and propose strategies to strengthen shared care between regional providers and specialized NET multidisciplinary teams.

9:15-9:35am NET Care in a Regional Setting: A Medical Oncology Perspective

Radhika Yelamanchili MD

Q & A Session: 9:30-9:35am

9:35-9:55am NET Care in a Regional Setting: A Surgical Perspective

Kenneth Leung MD

Q & A Session: 9:50-9:55am

9:55-10:15am Panel Discussion: Challenges of treating NET in the community

Moderators: Uriel Clemente MD

Panel Members: David Laidley MD, Kenneth Leung MD, Simron Singh MD, Radhika Yelamanchili MD

Q & A Session: 9:55-10:15am

10:15-10:45am Break (3rd Floor)

10:45-11:45am Keynote Presentation: "NET Management": What are the current trends in the treatment landscape for managing NET patients

Simron Singh MD

Objectives: At the conclusion of this activity, participants will be able to: 1. identify the current challenges in the multimodal care of patients with neuroendocrine tumors (NETs); 2. to analyze how findings from recent clinical trials may influence the multimodal care of patients with neuroendocrine tumors (NETs); 3. to analyze recent treatments for patients with neuroendocrine tumors (NETs) and their clinical applications.

11:45am Lunch - Asher's Dining Room (1st Floor)

**25% of this program is dedicated to participants' interaction.*

** This event is an Accredited Group Learning Activity (Section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada, and approved by Continuing Professional Development, Schulich School of Medicine & Dentistry, Western University. You may claim a maximum of 2.75 hours (credits are automatically calculated).*

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