**Learning Objectives of the 28th Annual ACOG Symposium**

**Overall:**

* By the end of this conference, participants will be able to:

Interact with oncology healthcare professionals from Atlantic Canada to develop strategies and integrate best-practice guidelines in the care of cancer patients.

**Session-specific:**

|  |  |
| --- | --- |
| **Presentation/Activity** | **Objective(s)** |
| **Session I - Multidisciplinary Management of Early Stage Lung Cancer** | |
| Advances in systemic therapy for early stage lung cancer | At the conclusion of this activity, participants will be able to list the options for systemic therapy in early stage lung cancer |
| Curative SBRT for early stage lung cancer | At the conclusion of this activity, participants will be able to apply the evidence-based principles for the use of SBRT in early stage lung cancer |
| Surgical management options for early stage lung cancer | At the conclusion of this activity, participants will be able to apply the evidence-based principles for the use surgery in early stage lung cancer |
| Debate: Surgery versus SBRT for early stage lung cancer | At the conclusion of this activity, participants will be able to define patient selection for the various local therapies for early stage lung cancer |
| Case Based Panel - Panel Discussion of Early Stage Lung Cancer Cases | At the conclusion of the event participants will be able to:  1. Summarize the role of the multidisciplinary team in the management of Early Stage lung Cancers  2. Explore practical case-based options for management of lung cancers. |
| **Session II - General Oncology Topics** | |
| Strategies for the treatment and prevention of osteoporosis and skeletal-related events in patients with cancer | At the conclusion of this activity, participants will be able to describe the risk and potential treatment options for osteoporosis in patients with cancer |
| Artificial Intelligence in Oncology | At the conclusion of this activity, participants will be able to recognize the potential applications and downfalls of artificial intelligence |
| Management of abdominal soft tissue tumors: a surgical oncologist’s perspective | At the conclusion of this activity, participants will be able to define the indications for genetic and molecular testing. |
| CAMO Lecture: Update on advanced cutaneous malignancies | At the conclusion of this activity, participants will be able to identify treatment options for advanced cutaneous malignancies |
| Update on MAiD | At the conclusion of this activity, participants will be able to recognize recent advancements in the delivery of MAiD in Canada |
| **Affiliated Meeting-ACOG Symposium** | |
| Advances in Neuroendocrine Tumors | At the conclusion of this activity, participants will be able to:  Identify advances in systemic therapy for metastatic/unresectable neuroendocrine tumors.  Summarize Proton Radionucleotide Receptor Therapy (PRRT).  Formulate a treatment plan for toxicities associated with PRRT |
| A Smorgasbord of Miracles | At the conclusion of this activity, participants will be able to:  Explore the complexity of immunotherapy as a treatment of solid tumors  Identify toxicities which require immediate action  Discuss how grade 3 and 4 toxicities affect prognosis |
| Dinner, Disputes and Diplomacy: A Recipe for Better  Communication | At the conclusion of this activity, participants will be able to:  Recognize obstacles in interpersonal communication  Identify how communication dynamics contribute to  misunderstandings and disputes  Explore skills to mitigate conflict escalation |