

Learning Objectives of the 29th Annual ACOG Symposium

Overall Learning Objectives:

By the end of the program, participants will be able to:

1. Apply locally informed clinical knowledge relevant to distributed practice areas to improve patient care (*CanMEDS roles: Medical Expert, Health Advocate*)
2. Reflect on strategies for integrating CPD into clinical practice with minimal disruption to workflow and personal responsibilities (*CanMEDS roles: Scholar, Manager, Professional*)
3. Engage in a community of practice to discuss local concerns, challenges, and shared experiences with colleagues (*CanMEDS roles: Collaborator, Communicator*)
4. Identify and incorporate updates in clinical guidelines and disease management to support practice improvements (*CanMEDS roles: Scholar, Medical Expert*)
5. Interact with Oncology Healthcare Professions from Atlantic Canada to develop strategies and integrate best-practice guidelines in the care of cancer patients (*CanMEDS roles: Collaborator, Health Advocate*)

Session-specific:

Presentation/Activity	Objective(s)
Session I - Multidisciplinary Approach to HCC	
Surgery in Hepatocellular Carcinoma (HCC)	<p>At the conclusion of this activity, participants will</p> <ol style="list-style-type: none"> 1. recognize the evidence-based principles used to guide surgery for Hepatocellular Carcinoma (<i>CanMEDS roles: Scholar, Medical Expert</i>) 2. Identify appropriate surgical patients (<i>CanMEDS roles: Scholar, Medical Expert, Collaborator</i>) 3. Apply the principles of a multidisciplinary approach to HCC (<i>CanMEDS roles: Collaborator</i>)
Interventional Radiology in HCC	<p>At the conclusion of this activity, participants will be able to</p> <ol style="list-style-type: none"> 1. apply the evidence-based principles for the use of Interventional Radiology in HCC (<i>CanMEDS roles: Scholar, Medical Expert</i>) 2. Identify patients appropriate for this approach (<i>CanMEDS roles: Scholar, Medical Expert, Collaborator</i>) 3. Apply the principles of multidisciplinary care (<i>CanMEDS roles: Collaborator</i>)

Systemic therapy in HCC	<p>At the conclusion of this activity, participants will be able to</p> <ol style="list-style-type: none"> 1. List the options for systemic therapy in HCC 1. (<i>CanMEDS roles: Scholar, Medical Expert</i>) 2. Summarize the current evidence-based treatment algorithms and apply them to your patient population (<i>CanMEDS roles: Scholar, Medical Expert, Collaborator</i>) 3. Execute management of treatment side effects (<i>CanMEDS roles: Scholar, Medical Expert</i>) 4. Detect barriers to treatment for patients and how to overcome them (<i>CanMEDS roles: Health Advocate</i>)
SBRT in HCC	<p>At the conclusion of this activity, participants will be able to</p> <ol style="list-style-type: none"> 1. Apply the evidence-based principles for the use of SBRT in HCC (<i>CanMEDS roles: Scholar, Medical Expert</i>) 2. Execute management of complications (<i>CanMEDS roles: Scholar, Medical Expert</i>) 3. Detect barriers to treatment for patients and how to overcome them (<i>CanMEDS roles: Health Advocate</i>)
Case Based Panel - Panel Discussion of Hepatobiliary Cancer Cases	<p>At the conclusion of the event participants will be able to:</p> <ol style="list-style-type: none"> 1. Summarize the role of the multidisciplinary team in the management of hepatobiliary cancers (<i>CanMEDS roles: Medical Expert, Collaborator</i>) 2. Explore practical case-based options for management of Hepatobiliary cancers (<i>CanMEDS roles: Medical Expert, Collaborator, Communicator</i>)
Session II - General Oncology Topics	
Fertility Preservation	<p>At the conclusion of this activity, participants will be able to :</p> <ol style="list-style-type: none"> 1. identify treatment options for fertility preservation in cancer patients (<i>CanMEDS roles: Scholar, Medical Expert</i>) 2. Detect barriers to treatment for patients and how to overcome them (<i>CanMEDS roles: Health Advocate</i>)

	3. Identify patient-centered resources in Atlantic Canada (<i>CanMEDS roles: Medical Expert, Health Advocate</i>)
Treatment of Anal Squamous Cell Carcinoma	At the conclusion of this activity, participants will be able to: <ol style="list-style-type: none"> 1. list the options for treatment of anal squamous cell carcinoma (<i>CanMEDS roles: Scholar, Medical Expert</i>) 2. Execute management of side effects (<i>CanMEDS roles: Scholar, Medical Expert</i>) 3. Apply the principles of multidisciplinary care (<i>CanMEDS roles: Medical Expert, Collaborator</i>)
Treatment of Neuropathic Pain in Patients with Cancer	At the conclusion of this activity, participants will be able to : <ol style="list-style-type: none"> 1. identify treatment options for neuropathic pain in patients with cancer (<i>CanMEDS roles: Scholar, Medical Expert</i>) 2. Execute management of side effects (<i>CanMEDS roles: Scholar, Medical Expert</i>) 3. Apply the principles of a multidisciplinary approach to pain management (<i>CanMEDS roles: Medical Expert, Collaborator</i>)
CAMO Lecture: Update on Systemic Therapy for GIST	At the conclusion of this activity, participants will be able to: <ol style="list-style-type: none"> 1. identify systemic treatment options for GIST malignancies (<i>CanMEDS roles: Scholar, Medical Expert</i>) 2. Summarize the current evidence-based treatment algorithms and apply them to your patient population (<i>CanMEDS roles: Scholar, Medical Expert</i>) 3. Execute management of treatment side effects (<i>CanMEDS roles: Scholar, Medical Expert</i>)
Caregiver Burnout in Oncology Care: Supporting Those Who Support Patients	At the conclusion of this activity, participants will be able to: <ol style="list-style-type: none"> 1. recognize caregiver burnout in oncology (<i>CanMEDS roles: Scholar, Medical Expert</i>) 2. identify high-risk caregivers (<i>CanMEDS roles: Medical Expert, Communicator, Health Advocate</i>)

	3. Demonstrate awareness of the clinical impacts of caregiver burnout and apply practical interventions in practice (<i>CanMEDS roles: Medical Expert, Health advocate</i>)