

Session Name	Learning Objective 1	Learning Objective 2	Learning Objective 3
EARLY CAREER WORKSHOP	Explain the principles of pragmatic clinical trial design within the context of gynecologic oncology research.	Observe and critically engage with original research early career abstract presentations spanning current topics in gynecologic oncology.	Apply structured peer review methodology to evaluate scientific manuscripts, demonstrating the ability to provide constructive, evidence-based critique in a collaborative small-group setting.
CERVICAL CANCER MASTER SESSION 1 – PREVENTION AND MANAGEMENT OF EARLY-STAGE DISEASE			
PRAGMATIC TRIALS IN RESOURCE LIMITED COUNTRIES	Understand Pragmatic Clinical Trial Designs	Know how to simplify and build sustainable clinical trial infrastructure	Gain insight into potential methods to improve access to novel therapeutics
GYNECOLOGIC PATHOLOGY’S BEST KEPT SECRETS: BIOMARKER INTEGRATION FOR BETTER OUTCOMES	Review new insights into p53 abnormalities in mucinous ovarian tumors and their relevance to patient care.	Interpret molecular classifier results in endometrial carcinoma within the context of complex or overlapping clinicopathologic findings.	Recognize key carcinogenic pathways underlying lower female genital tract carcinomas and incorporate this knowledge into diagnostic practice.
THE POWER OF NURSING ACROSS THE GYNAECOLOGIC CANCER CONTINUUM	Describe the role of nurses across the gynecologic cancer continuum—from prevention and early detection to survivorship and palliative care—in improving patient outcomes.	Identify opportunities for nurses to address inequities and influence care delivery through advocacy, risk assessment, and patient-centered interventions in diverse clinical settings.	Apply practical strategies to optimize patient care, including symptom management, survivorship support, and early integration of palliative care, within their scope of practice.
RARE GYNECOLOGIC TUMORS MASTER SESSION			
OVARIAN CANCER MASTER SESSION			

LIVE SURGERY SESSION	Appreciate the range of surgical approaches available in contemporary gynecological cancer care and the principles guiding selection between them.	Understand how evidence, patient factors and institutional context shape operative decision-making.	Observe expert surgical judgement and intra-operative problem-solving across differing platforms and tumour type.
CERVICAL CANCER MASTER SESSION 02: MANAGEMENT OF LOCALLY ADVANCED AND RECURRENT/METASTATIC DISEASE			
ADVANCES IN RADIATION ONCOLOGY AND CONTOURING WORKSHOP	Implementing high quality RT and Brachytherapy in primary and recurrent vaginal cancers.	Combining Systemic Agents with state-of-the-art image guided intensity modulated radiotherapy and MRI guided intracavitary-interstitial brachytherapy	Implementing molecular classification of endometrial cancer in the real world: Regional Perspectives
TRANSFORMING GYNECOLOGIC ONCOLOGY THROUGH AI: FROM DIAGNOSIS TO TREATMENT	To understand emerging role and application of AI in surgical decision-making and digital pathology in gynaecologic cancers.	To understand the potential role of AI to improve clinical decision-making, biomarker development, and personalized treatment strategies for patients with gynaecologic cancers.	
AGOI: ADVANCING OVARIAN CANCER CARE IN RESOURCE-CONSTRAINED SETTINGS	Evaluate the role of genetic testing — including BRCA mutation analysis and homologous recombination deficiency profiling — in the management of ovarian cancer within low- and middle-income country settings, and determine context-appropriate strategies for integrating molecular diagnostics into	Apply a structured multidisciplinary approach to the diagnosis, staging, and treatment of non-serous epithelial ovarian tumours — including mucinous, endometrioid, clear cell, and borderline histotypes — recognising their distinct biological behaviour, chemosensitivity profiles, and the clinical dilemmas	
MANAGING SURGICAL COMPLICATIONS IN GYNECOLOGIC ONCOLOGY: STRATEGIES ACROSS ROBOTIC SURGERY, RADICAL PROCEDURES, AND GLOBAL PRACTICE SETTINGS	1.Examine the causes of surgical complications in complex gynecologic oncology procedures, including robotic surgery, radical upper abdominal surgery, and pelvic exenteration. Focus on how patient selection, intraoperative decisions, and technical details affect the risk of complications.	2.Develop evidence-based ways to manage complications during and after surgery. Use teamwork across specialties, recognize problems early, and follow clear steps to keep patients safe and improve cancer treatment results.	3.Adjust how you prevent and manage surgical complications to fit different healthcare settings, even those with limited resources. Aim to keep surgical care high-quality, improve outcomes, and support best practices that work worldwide.
PRESIDENTIAL PLENARY & INVITED GUEST SPEAKER	Describe the key drivers of environmental impact in gynecologic cancer care, including energy use, carbon footprint, supply chains, and material waste.	Identify and prioritize practical strategies to reduce environmental impact, including waste reduction, energy optimization, telemedicine, and prevention.	Compare approaches to resource efficiency from both high-resource and resource-constrained settings.
THE SOCIETY OF GYNECOLOGIC ONCOLOGY OF CANADA (GOC) AND REGROUPEMENT DES GYNÉCOLOGUES ONCOLOGUES DU QUÉBEC (RGOQ): TRANSFORMING RESEARCH INTO REAL-WORLD CARE: PRAGMATIC TRIALS AND INNOVATION IN ONCOLOGY	Review the principles and evolving role of pragmatic clinical trials in oncology research and care.	Discuss how real-world evidence and clinically meaningful outcomes can inform trial design and healthcare decision-making.	Explore innovative Canadian pragmatic trial initiatives and their role in integrating research into routine clinical practice.

TUMOR BOARD - ENDOMETRIAL CANCER MOLECULAR PANEL SESSION	How integrate molecular classification and risk stratification in endometrial cancer management.		
MODERN PALLIATIVE CARE AND SURVIVORSHIP: EQUITY, INNOVATION AND COMPLEX SYMPTOM MANAGEMENT	Identify key supportive and palliative care challenges across the gynecologic cancer continuum, and understand complex symptom management and survivorship issues with a focus on bowel obstruction and menopause.	Discuss strategies to develop and improve equitable access to palliative care, particularly in resource-limited settings.	3.Evaluate the role of emerging technologies in symptom monitoring and supportive care, while maintaining patient-centered care.
VULVAR CANCER MASTER SESSION			
ENDOMETRIAL CANCER MASTER SESSION			
GTD SESSION IN PARTNERSHIP WITH ISSTD: GESTATIONAL TROPHOBLASTIC DISEASE – FIGO STAGING AND SCORING, RARE ENTITIES AND INTERACTIVE CASE PRESENTATIONS	Understand the FIGO Staging and Scoring System for Gestational Trophoblastic Diseases (GTD) and understand it's real-world application.	Update in rare entities of GTD including Placental Site Trophoblastic Disease, Epithelioid Trophoblastic Disease and Atypical Placental Site Nodules	Participate in an interactive session to understand the nuances of clinical care, including difficult to manage cases and how care needs to be modified in low resource settings.