

CAMO 2016 ANNUAL SCIENTIFIC MEETING RÉUNION ANNUELLE SCIENTIFIQUE 2016 de l'ACOM



**FINAL PROGRAM
PROGRAMME FINAL**

Thursday, April 28, 2016
Jeudi le 28 avril 2016

The Chelsea Hotel
Toronto, Ontario

Co-chair: Dr. Melanie Seal
Co-chair: Dr. Timothy Asmis

Association canadienne des oncologues médicaux



Canadian Association of Medical Oncologists

2016

CAMO Annual Scientific Meeting Réunion annuelle scientifique de l'ACOM The Chelsea Hotel – Toronto, ON

Thursday, April 28 / jeudi le 28 avril 2016 – Room: Churchill Ballroom

- 07h00 – 17h00 **CAMO Registration Desk Opens / Ouverture du bureau d'inscription de l'ACOM**
- 07h00 – 08h15 **Breakfast Symposium/Déjeuner Conférence**
- 08h15 – 08h30 **Coffee Break/Pause-café**
- 08h30 – 10h30 **CAMO Oral Presentations/Présentations de résumés**
Objectives
At the end of the session, participants will be able to:
 1. Describe recent research findings in the field of Medical Oncology.
 2. Describe interesting cases in the field of Medical Oncology.
- 10h30 – 11h00 **Poster viewing and networking break/Présentations d'affiches et réseautage**
- 11h00 – 12h00 **CAMO Morning Symposium (Keynote speaker)**
IT TAKES A TEAM: THE NEW ERA OF SURVIVORSHIP PLANNING
Speaker: Dr. Eva Grunfeld, Professor and Vice-Chair, Ontario Institute for Cancer Research and Department of Family and Community Medicine, University of Toronto
Objectives (45 minute presentation, followed by 10 minute Q&A)
At the end of the session, participants will be able to:
 1. Be familiar with epidemiological and health system factors pertaining to cancer survivorship.
 2. Be familiar with the multidisciplinary needs of cancer survivors.
 3. Be familiar with the current evidence about survivorship care plans.
- 12h15 – 13h30 **CAMO Annual General Meeting & Lunch/ Réunion d'affaires annuelle de l'ACOM & dîner**
(members only/membres seulement) (Room: Scott – 3rd Floor)
- 12h15 – 13h30 **Lunch for Delegates/Dîner des délégués (Room: Churchill Ballroom)**
- 13h45 – 14h00 **CAMO/RX&D Fellowship Presentation**
Best Resident Abstracts
Dr. Kylea Potvin – Chair, Fellowship Committee
Dr. Melanie Seal & Dr. Timothy Asmis – Co-chairs, Annual Scientific Meeting Committee
- 14h00 – 16h55 **CAMO Symposium "CANCER SURVIVORSHIP IN CANADA: BEING PREPARED FOR THE FUTURE"**
- 14h00 – 14h05 **Introduction CAMO Symposium**
Dr. Melanie Seal & Dr. Timothy Asmis – Co-chairs, Annual Scientific Meeting Committee
- 14h05-14h40 **FOLLOW-UP AFTER PRIMARY TREATMENT FOR COLORECTAL CANCER**
Speaker: Dr. Craig Earle, MD MSc FRCP(C), Director, Health Services Research Program, Cancer Care Ontario and the Ontario Institute for Cancer Research
Objectives (25 minute presentation, followed by 10 minute Q&A)
At the end of the session, participants will be able to:
 1. List the essential components of colorectal cancer surveillance.
 2. Explain how clear, concrete guidelines can support different models of survivorship care.
 3. Summarize quality indicators of under- and over-use of surveillance testing.
- 14h40 – 15h15 **THE LONG AND WINDING ROAD:
THE CHALLENGES OF OUR SUCCESS WITH EARLY STAGE BREAST CANCER**
Speaker: Dr. Roanne Segal, Medical Oncologist, Regional Cancer Program, Medical Lead, Breast Disease Site, Head Survivorship Program, Associate Professor of Medicine, University of Ottawa
Objectives (25 minute presentation, followed by 10 minute Q&A)
At the end of the session, participants will be able to:
 1. Explain the concept of a Wellness Program.
 2. Describe/list the components of a survivorship care plan.
 3. Critique the process of a Hormone Re-referral.

2016

CAMO Annual Scientific Meeting Réunion annuelle scientifique de l'ACOM The Chelsea Hotel – Toronto, ON

Thursday, April 28 / jeudi le 28 avril 2016 – Room: Churchill Ballroom (*continued*)

15h15 – 15h45 **Poster viewing and networking break/Présentations d'affiches et réseautage**

15h45 – 16h20 **INHERITED CANCER SUSCEPTIBILITY IN CLINICAL ONCOLOGY**

Speaker: Dr. William Foulkes, Professor, Departments of Medicine, Human Genetics and Oncology, McGill University, Director, Program in Cancer Genetics, McGill University

Objectives (25 minute presentation, followed by 10 minute Q&A)

At the end of the session, participants will be able to:

1. Articulate why clinical cancer genetic testing can be of value in clinical oncology.
2. Discriminate between different types of hereditary cancer syndromes.
3. Summarize the key features of the major cancer susceptibility syndromes.

16h20 – 16h55 **ABSTRACTS – POSTER PRESENTATION LIGHTNING ROUND**

Speakers: Mini-orals: top 6 posters

Objectives

At the end of the session, participants will be able to:

1. Describe recent research findings in the field of Medical Oncology.
2. Describe interesting cases in the field of Medical Oncology.

Thursday, April 28 / jeudi le 28 avril 2016 – Ontario Heritage Trust

CAMO Awards Dinner* Ontario Heritage Trust, Ontario Heritage Center, 10 Adelaide Street East (CAMO members only)

18h30 – 19h00 **Welcome reception/ Réception de bienvenue**

19h00 – 22h00 **CAMO Awards Dinner**

IMPROVING SURVIVORSHIP OF CANADIANS WITH CANCER: HOW SHOULD WE DESIGN OUR STUDIES AND DEPLOY OUR RESOURCES?

Speaker: Dr. Ian Tannock, CM, MD, PhD, DSc, Emeritus Professor of Medical Oncology, Princess Margaret Cancer Centre and University of Toronto

Objectives (45 minute presentation, followed by 10 minute Q&A)

At the end of the session, participants will be able to:

1. Summarize the outcome measures of clinical studies that are relevant to improving survivorship including patient reported outcomes and evaluation of harmful effects of new therapies.
2. Explain the biases that limit the application of results of clinical trials to daily oncologic practice, and methods to minimize them.
3. Summarize the factors that may limit the application of personalized medicine in the treatment of human cancer.
4. Explain how to evaluate the cost-effectiveness of a treatment.

CAMO Pioneer Lecture Series Award Presentation

CAMO Best Resident Abstract Award Presentation

SAVE THE DATE

CAMO 2017 Annual Scientific Meeting
April 27 – Toronto, ON (The Chelsea)

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.
"This activity was approved by the Canadian Society of Internal Medicine for a maximum of 8.5 hours".

La présente activité, approuvée par la Société canadienne de médecine interne, est une activité de formation collective agréée au titre de la section 1 conformément au programme de Maintien du certificat du Collège royal des médecins et chirurgiens du Canada. Maximum de 8.5 heures.

The Canadian Association of Medical Oncologists
gratefully acknowledges the continued
support of our scientific program
by educational grants from:

DIAMOND LEVEL



PLATINUM LEVEL



SILVER LEVEL



BRONZE LEVEL

