# CAMO 2018 ANNUAL SCIENTIFIC MEETING RÉUNION ANNUELLE SCIENTIFIQUE 2018 de l'ACOM



Thursday, April 26, 2018 Jeudi le 26 avril 2018

**Chelsea Hotel Toronto, Ontario** 

Co-chair: Dr. David Dawe
Co-chair: Dr. Jean-Pierre Ayoub



## 2018

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

#### Wednesday, April 25 / mercredi le 25 avril 2018 - Room: Rossetti

#### 17h45 – 20h45 Oncology Education Evening Talk

INTEGRATION OF ONCOLOGY BIOSIMILARS IN CLINICAL CARE

Objectives

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

- 1. Review fundamental biology of biosimilars.
- 2. Discuss policy issues governing the approval and clinical use of biosimilars.
- 3. Describe the current availability of biosimilars and their integration into clinical practice.
- 4. Investigate the challenges regarding biosimilars, their integration into clinical practice and patient treatment.
  - UNDERSTANDING THE SCIENCE OF BIOSIMILARS: HOW ARE THEY DIFFERENT FROM EMERGING DRUGS? WHAT ARE THEY AND HOW ARE THEY CREATED? – Dr. Sandy Sehdev
  - CLINICAL DATA ON BIOSIMILARS: BREAST CANCER Dr. Sunil Verma
  - CLINICAL DATA ON BIOSIMILARS: COLORECTAL CANCER Dr. Scott Berry

#### Thursday, April 26 / jeudi le 26 avril 2018 - Room: Mountbatten AB

- 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.
  - PLASMA MIR371 FOR THE DETECTION OF VIABLE GERM CELL TUMOR Dr. Lucia Nappi
  - DETERMINING BIOMARKERS OF RESPONSE TO DOCETAXEL FOR PATIENTS WITH METASTATIC CASTRATION-RESISTANT PROSTATE CANCER (MCRPC) USING CIRCULATING CELL-FREE TUMOR DNA (CTDNA) – Dr. Daniel Khalaf
  - OUTCOMES IN METASTATIC CASTRATION RESISTANT PROSTATE CANCER (MCRPC) PATIENTS
    WITH SOMATIC AND GERMLINE HOMOLOGOUS RECOMBINATION REPAIR (HRR) GENE
    MUTATIONS Dr. Steven Yip
  - POPULATION BASED ANALYSIS OF MALE PATIENTS WITH BREAST CANCER IN ALBERTA Dr.
     Osama Ahmed
  - POTENTIAL LIFE-YEARS LOST: THE IMPACT OF THE CANCER DRUG REGULATORY PROCESS IN CANADA – Dr. Joanna Gotfrit
  - OUTCOMES AND CHARACTERISTICS OF PATIENTS RECEIVING SECOND-LINE THERAPY FOR ADVANCED PANCREATIC CANCER – Dr. Erica Tsang
  - WHOLE GENOME SEQUENCING IN METASTATIC BREAST CANCER LESSONS LEARNED FROM THE BC CANCER PERSONALIZED ONCOGENOMICS PROGRAM – Dr. Nathalie Levasseur
  - SCREENING FOR NEW PRIMARY CANCERS IN PATIENTS WITH METASTATIC BREAST CANCER: A
    PROVINCIAL ANALYSIS OF THE CHOOSING WISELY CANADA RECOMMENDATIONS Dr. Megan
    Tesch

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### Thursday, April 26 / jeudi le 26 avril 2018 - Room: Mountbatten AB

#### 11h00 – 12h00 CAMO Keynote Speaker

#### MEDICAL CANNABIS-WEEDING OUT STIGMA AND CULTIVATING EVIDENCE

**Speaker: Dr. Vincent Maida**, MD, MSc, BSc, CCFP (PC), FCFP, ABHPM Objectives (40 minute presentation, followed by 15 minute Q&A)

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

- Understand the endocannabinoid system and realize the potential for cannabinoid therapies for pain & symptom management in oncologic supportive care.
- 2. Identify the range of cannabinoid therapies and their multiple routes of administration.
- 3. Distinguish Recreational Marijuana from Medical Cannabis, and learn how to authorize legalized Medical Cannabis under the revised Health Canada regulations.

## 12h15 – 13h30 CAMO Annual General Meeting & Lunch/ Réunion d'affaires annuelle de l'ACOM & dîner (members only/membres seulement) (Room: Wren – 3<sup>rd</sup> Floor)

#### 12h15 – 13h30 Lunch for Delegates/Dîner des délégués (Room: Mountbatten AB)

#### 13h45 – 14h00 CAMO/RX&D Fellowship Presentations

**Best Resident Abstracts** 

Dr. Bindi Dhesy-Thind - Chair, Fellowship Commitee

Dr. David Dawe & Dr. Jean-Pierre Ayoub - Co-chairs, Annual Scientific Meeting Committee

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#### BEYOND SYSTEMIC THERAPY: OTHER WAYS FOR MEDICAL ONCOLOGISTS TO HELP PATIENTS

#### 14h05 – 14h40 SMOKING CESSATION: ALWAYS A PREVENTIVE PRIORITY

**Speaker: Dr. Andrew Pipe**, CM, MD, LLD(Hon), DSc(Hon), Professor, Faculty 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 importance of addressing smoking cessation in the oncology setting.
- 2. Summarize the use of pharmacotherapies for smoking cessation.
- 3. Demonstrate an appropriate intervention identifying the importance of cessation to an oncology patient.

#### 14h40 – 15h15 PHYSICAL ACTIVITY DURING CANCER TREATMENT: REVIEW OF EVIDENCE AND RECOMMENDATIONS

**Speaker: Dr. Christine Friedenreich**, Scientific Leader, Cancer Epidemiology and Prevention Research, Alberta Health Services and Division Head, Preventive Oncology, Department of Oncology, Cumming School of Medicine, University of Calgary

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

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

- 1. To know the strength of the evidence regarding the role of physical activity as an adjuvant therapy for cancer patients during treatment.
- 2. To list the recommended type, levels and amounts of physical activity for cancer patients.
- 3. To know the resources available for cancer patients to educate and support them to incorporate physical activity in their treatment plans.

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#### 15h15 - 15h45 Poster viewing and networking break/Présentations d'affiches et réseautage

#### 15h45 - 16h20 PATIENT REPORTED OUTCOMES IN ROUTINE CLINICAL CARE

**Speaker: Dr. Lisa Barbera**, Radiation Oncologist, Odette Cancer Centre, Senior Scientist, Sunnybrook Research Institute, Adjunct Scientist, Institute for Clinical Evaluative Studies, Provincial Lead, Patient Reported Outcomes, Cancer Care Ontario

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

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

- 1. Understand the evidence supporting the use of patient reported outcomes in routine clinical care.
- 2. Understand how PROS are being implemented in cancer care in Ontario.
- 3. Describe examples of how population level PRO data can be used in research.

#### 16h20 – 17h00 ABSTRACTS – POSTER PRESENTATION LIGHTNING ROUND

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.
  - HEALTH RELATED QUALITY OF LIFE IN ELDERLY OR FRAIL PATIENTS WITH ADVANCED
     COLORECTAL CANCER TREATED WITH DOSE REDUCED CAPECITABINE Dr. Daniel Breadner
  - NEOADJUVANT CHEMOTHERAPY (NC) PRIOR TO TRIMODALITY THERAPY (TMT) FOR MUSCLE-INVASIVE BLADDER CANCER (MIBC) PATIENTS UNDERGOING A BLADDER SPARING APPROACH Dr. Di (Maria) Jiang
    - Dr. Di (iviaria) Jialig
  - CARDIAC MONITORING IN HER2 POSITIVE BREAST CANCER: LIFE SAVING PREVENTION OR HINDRANCE TO CANCER CARE? Dr. Moira Rushton-Marovac
  - ADJUVANT THERAPY USE AND OUTCOMES OF STAGE II AND III COLORECTAL CANCER (CRC): COMPARISON OF YOUNG AND ELDERLY PATIENTS IN A LARGE, CONTEMPORARY, POPULATION-BASED CANADIAN DATABASE – Dr. Haider Samawi
  - THE CLINICAL UTILITY OF BASELINE CARDIAC ASSESSMENTS PRIOR TO ADJUVANT ANTHRACYCLINE CHEMOTHERAPY IN BREAST CANCER: A SYSTEMATIC REVIEW AND META-ANALYSISMINI Dr. Pierre O'Brien
  - INFLUENCE OF AGGRESSIVE-VARIANT PROSTATE CANCER (AVPC) FEATURES ON OUTCOME OF METASTATIC HORMONE-SENSITIVE PROSTATE CANCER (MHSPC) TREATED BY CHEMOHORMONAL THERAPY (CHT) – Dr. Kim Koczka

#### Thursday, April 26 / jeudi le 26 avril 2018 – Ontario Heritage Trust

CAMO Awards Dinner\* CAMO members and one guest / Les membres de l'ACOM et un invité

18h30 – 19h00 Welcome reception/ Réception de bienvenue

19h00 - 22h00 CAMO Awards Dinner

**BREAST CANCER: CHANGES IN DIAGNOSIS AND THERAPY OVER FIFTY YEARS** 

 $\textbf{Speaker: Dr. Kathleen Pritchard,} \ \textit{MD FRCPC, Sunnybrook Odette Cencer Centre}$ 

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

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

- 1. Summarize the early history of breast cancer surgery
- 2. Summarize the early history of endocrine therapy for breast cancer
- 3. Summarize the early history of targeted therapy for breast cancer

CAMO Pioneer Lecture Series Award Presentation / CAMO Best Resident Abstract Award Presentation

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

# DIAMOND LEVEL



# **PLATINUM LEVEL**





## **GOLD LEVEL**









## **SILVER LEVEL**







#### BRONZE LEVEL









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