

## BREAST

CHELSEA HOTEL, TORONTO, ON  
 ROOM: MOUNTBATTEN SALON  
 SATURDAY MAY 4, 2019, 8:00 AM – 12:00 PM

CO-CHAIRS : S.CHIA / E. RAKOVITCH  
 SENIOR INVESTIGATORS: L. SHEPHERD / W. PARULEKAR

### **CME Credits:**

*Credits for Specialists: 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, and approved by Queen's University.*

### **Learning Objectives:**

- To interpret and address, through clinical and translational research, the disease burden associated with breast cancer both in the adjuvant and the metastatic setting in Canada
- To review recent developments in the understanding of molecular biology, new therapeutics and clinical trial methodology as these relate to breast cancer
- To update, review, and discuss recent results of clinical studies conducted by or in collaboration with Canadian Cancer Trials Group
- To place the results of clinical studies in the context of ongoing care of patients in Canada with breast cancer and to translate these results into clinical practice
- To provide a learning environment supportive to investigators
- To provide mentoring opportunities for investigators new to clinical research

8:00am	Welcome & Review of Morning's Objectives (Feedback, Recognition of centres with high accrual, New Committee Structure )
8:10am	Update: Publications/Abstracts 2018-19
8:25am	Update from the IND Committee
8:50am	Approved Studies Pending Activation
9:15am	Studies Open to Accrual
10:15am	Coffee
10:30am	News from Closed/Analyzed Studies
11:00 am	Plenary Lecture: Neoadjuvant Therapy in Primary Operable Breast Cancer and How to Manage Residual Disease – Dr. Charles (Chuck) Geyer, Associate Director for Clinical Research, Massey Cancer Centre
11:30am	Thank you to former Breast DSC Chairs Karen Gelmon and Tim Whelan, Summary of 2019MAY03 Retreat / Potential New Studies
11:50am	Other Business
12:00pm	Adjournment

## Appendix I – Agenda Details

### **Objectives**

#### **CCTG Presentations for ASCO / 2017/18 Publications**

#### **Update from the IND Committee (Phil Bedard to introduce)**

#### **Open Trials:**

- **IND.231** - A Phase I/II Study of CX5461 (**K. Gelmon/J. Hilton**)
- **IND.236** - A Phase Ib and Open Label Phase II Study of CFI-402257 in Combination with Weekly Paclitaxel in Patients with Advanced/Metastatic HER2 Negative Breast Cancer (**P. Bedard/M. Mates**)

#### **Planned Trial:**

- **IND.239** - A Phase II Study of CFI-400945 and Durvalumab in Patients with Advanced/Metastatic Triple Negative Breast Cancer (**A. Robinson/D. Cescon**)

#### **Approved Studies Pending Activation**

- **MAC.25 (NRG-BR1751)** - Randomized, Double-Blind, Phase III Trial of Paclitaxel/Trastuzumab/Pertuzumab with Atezolizumab or Placebo in First-Line HER2 Positive Metastatic Cancer
- **MAC.26 (S1706)** - A Phase II Randomized Trial of Olaparib (NSC-747856) Administered Concurrently with Radiotherapy versus Radiotherapy Alone for Inflammatory Breast Cancer

#### **Studies Open to Accrual**

- **MA.36 (OlympiA)** - A Randomised, Double-Blind, Parallel group, Placebo-Controlled Multicenter Phase III Study to Assess the Efficacy and Safety of Olaparib versus Placebo as Adjuvant Treatment in Patients with Germline BRCA1/2 Mutations and High Risk HER2 Negative Primary Breast Cancer Who Have Completed Definitive Local Treatment and Neoadjuvant or Adjuvant Chemotherapy (**A. Eisen**)
- **MA.39** - Tailor RT: A Randomized Trial of Regional Radiotherapy in Biomarker Low Risk Node Positive Breast Cancer (**Tim Whelan**)
- **MAC18 (A221405)- POSITIVE:** A Study Evaluating the Pregnancy Outcomes and Safety of Interrupting Endocrine Therapy for Young Women with Endocrine Responsive Breast Cancer who Desire Pregnancy (**E. Warner**)
- **MAC.19 ((A011202)** - A Randomized Phase III Trial Comparing Axillary Lymph Node Dissection to Axillary Radiation in Breast Cancer Patients (cT1 -3 N1) Who Have Positive Sentinel Lymph Node Disease After Neoadjuvant Chemotherapy (**S. Latosinsky**)
- **MAC.20** - Randomized Phase III Trial Evaluating the Role of Weight Loss In Adjuvant Treatment of Overweight and Obese Women with Early Breast Cancer (**V. Bernstein**)
- **MAC.21 (A011401)** - Aspirin for Breast Cancer (ABC): Randomized Trial of Aspirin as Adjuvant Therapy for Node Positive Breast Cancer (**M. Salim**)
- **MAC.22 / TMIST** - ECOG-ACRIN EA1151 Tomosynthesis Mammographic Imaging Screening Trial (TMIST) (**M. Yaffe**)
- **MAC .23 (A221505):** A Phase III Randomized Trial of Hypofractionated Post Mastectomy Radiation with Breast Reconstruction (**I. Kong**)
- **MAC.24 (SWOG 1418)** - A Randomized, Phase III Trial to Evaluate the Efficacy and Safety of MK-3475 as Adjuvant Therapy for Triple Receptor-Negative Breast Cancer with > 1 cm Residual Invasive Cancer or Positive Lymph Nodes (pN1) After Neoadjuvant Chemotherapy (**S.Chia**)
- **PM.1 (CAPTUR)** - Canadian Profiling and Targeted agent Utilization trial (CAPTUR) a Phase II Basket Trial (**Lois Shepherd**)

#### **News from Closed/Analyzed Studies**

- **MA.32** - A Phase III Randomized Trial of Metformin versus Placebo on Recurrence and Survival in Early Stage Breast Cancer (MA.32D remains open to accrual for ER/PgR negative Patients) (**P. Goodwin**)
- **MA.33** - A Randomised Phase III Study Of Radiation Doses And Fractionation Schedules For Ductal Carcinoma In Situ (DCIS) Of The Breast (**I. Olivotto/L. Shepherd**)
- **MA37 (PALLAS)** - PALbociclib CoLaborative Adjuvant Study: A Randomized Phase III Trial of Palbociclib with Adjuvant Endocrine Therapy versus Endocrine Therapy Alone for Hormone Receptor Positive (HR+)/ Human Epidermal Growth Factor Receptor 2 (HER2)-Negative Early Breast Cancer) (**J. Lemieux**)
- **MA.38** - Randomized Phase II Study Comparing Two Different Schedules of Palbociclib plus Second Line Endocrine Therapy in Women with Estrogen Receptor Positive, HER2 Negative Advanced/Metastatic Breast Cancer (**W. Parulekar/K. Gelmon**)
- **MAC.12** - Program for the Assessment of Clinical Cancer Tests (PACCT-1): Trial Assigning Individualized Options for Treatment: The TAILORx Trial (**K. Pritchard**)

### **Other Business**