CALL FOR ABSTRACTS

Abstracts may be submitted for the Poster Session, and must be received no later than Friday, November 13, 2020. Submit to IBC2020@mdanderson.org

IBC International Conference
Virtual Education Day
~A Live Internet Event~

Saturday, December 5, 2020
ABSTRACTS

may be submitted for the Poster Session, and must be received no later than FRIDAY, NOVEMBER 13, 2020.

SUBMIT TO IBC2020@MDANDERSON.ORG

Limit poster abstracts to one page, typed single-spaced on plain 8.5 x 11-inch paper. Organize the abstract into Purpose, Methods, Results, and Conclusions and do not exceed 500 words. Define all abbreviations and provide three to five keywords describing the nature and content of the abstract. Please include the conference’s name, the title of your presentation, the corresponding author’s full name, highest degree, and institutional affiliation. Also, please include the presenting author’s telephone and email information. Registration for the conference must be submitted at the same time as the abstract. Register at www.mdanderson.org/conferences.

The conference committee will select abstracts for the poster based on their scientific merit and content quality. Please understand that this abstract presentation will be using the Robotic Avatar to meet other investigators and exchange ideas. We will be using this new virtual world platform for your presentation, and limited avatars are available for this pilot. You will also be given face-to-face presentation opportunities on December 5-6, 2021, if the 7th International Conference is permitted to commence. Participants will be notified of their posters’ acceptance by email by Monday, November 20, 2020. Poster-making instructions will be sent via email upon acceptance.
GOAL
Inflammatory breast cancer (IBC) is a highly aggressive breast cancer, with a very poor prognosis relative to other breast cancers due to its strong potential to metastasize, relapse, and possibly result in patient death. There have been multiple attempts to develop efficacious targeted therapy for this disease. Unfortunately, the federal government (FDA) has not approved any IBC-specific drugs or diagnostic tools yet. Therefore, there remains an urgent need to understand mechanistically how to induce a therapeutic effect that can prolong the survival of patients with IBC. This two-day meeting is targeted for clinical investigators, practicing physicians, basic researchers, patient advocates and institutions aiming to pioneer IBC clinics in their geographic regions, to enhance their knowledge and to facilitate collaboration to accelerate clinical therapy and research trial development, beneficial for patients with IBC. We expect new ideas and collaborations from this meeting to lead to improvement of disease outcome, such as survival or tumor response, over the next 3 years.

EDUCATIONAL OBJECTIVES
After attending the conference, participants should be able to
- Review IBC and metastatic breast cancer standard of care diagnosis and treatment including the rationale for differences from other breast cancers;
- Discuss ongoing clinical trials of IBC and metastatic breast cancer from both the biology perspective and operations to discuss expansion of collaboration in the US;
- Incorporate new concepts in the biology and latest developments of the ongoing translational research related to IBC and metastatic breast cancer;
- Discuss how we can translate our basic research findings as clinical research or into the clinic.

EDUCATIONAL METHODS
- Lecture – Live Online
- Panel Discussion
- Question and Answer Sessions
- Poster Session/Presentations

TARGET AUDIENCE
This conference is targeted for Physicians, Basic Researchers, Mid-Level Practitioners, Advocates, Caregivers, Nurses, and Pharmacists.

EVALUATION
An online course evaluation tool will provide participants with the opportunity to comment on the value of the program content to their practice decisions, performance improvement activities, or the possible impact on patient health status. Participants will also have the opportunity to comment on any perceived commercial bias in the presentations as well as to identify future educational topics.

ACCREDITATION/CREDIT DESIGNATION
Physicians
The University of Texas MD Anderson Cancer Center is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The University of Texas MD Anderson Cancer Center designates this liveinternet course for a maximum of 4.75 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.
ORGANIZING COMMITTEE
IBC Education Day 2020 & IBC Symposium 2021

Naoto Ueno, MD, PhD, FACP
(Program Chair)
Professor
Breast Medical Oncology
MD Anderson Cancer Center

Huong Carisa Le-Petross
(Program Co-Chair)
Professor
Breast Imaging Department
MD Anderson Cancer Center

Wendy Woodward, MD, PhD
(Program Co-Chair)
Associate Professor
Radiation Oncology
MD Anderson Cancer Center

Angela Alexander, PhD
Clinical Studies Coordinator
Breast Medical Oncology
MD Anderson Cancer Center

Terry Arnold
Founder and CEO
Patient Advocate
IBC Network Foundation

Swetha Bopparaju, MD, MDA, LSSBB
Program Director
Breast Medical Oncology
MD Anderson Cancer Center

Chandra Bartholomeusz, MD, PhD
Associate Professor
Breast Medical Oncology -Research
MD Anderson Cancer Center

Edward Chang, MD, FACS
Associate Professor
Plastic Surgery
MD Anderson Cancer Center

Bisrat Debeb, DVM, PhD
Assistant Professor
Breast Medical Oncology
MD Anderson Cancer Center

Hui Gao, PhD
Senior Research Scientist
Hematopathology – Research
MD Anderson Cancer Center

Carolyn Hall, PhD
Associate Professor
Surgical Oncology – Research
MD Anderson Cancer Center

Savitri Krishnamurthy, MD
Professor & Deputy Division Head
Pathology/Laboratory Medicine
MD Anderson Cancer Center

Gary Whitman, MD
Professor
Diagnostic Radiology
MD Anderson Cancer Center

Eric Gagneaux
CME Conference Planner
Continuing Professional Education
MD Anderson Cancer Center

Marcy Sanchez
Program Coordinator
Breast Medical Oncology
MD Anderson Cancer Center

SCIENTIFIC ADVISORY COMMITTEE
IBC Education Day 2020

Chandra Bartholomeusz, MD, PhD
Assistant Professor, Breast Medical Oncology
MD Anderson Cancer Center
Houston, Texas

Massimo Cristofanilli, MD, FACP
Professor of Medicine (Hematology and Oncology)
Associate Director of Translational Research
President of IBC-IC
Robert H. Lurie Comprehensive Cancer Center
Northwestern University Feinberg School of Medicine
Chicago, Illinois

Gayathri Devi, PhD
Associate Director, Research Education
Associate Professor, Surgery, and Pathology
Duke University Cancer Center
Durham, North Carolina

Randa El-Zein, MBCHB, PhD
Professor of Oncology
Academic Institute
Research Institute Cancer Center
Houston Methodist Cancer Center
Houston, Texas

Mohamed El-Shinawi, MBBCH, MSc, MD, PhD
Professor
General Surgery-Faculty of Medicine
Ain Shams University
Cairo, Egypt

Sofia Merajver, MD, PhD
Professor of Epidemiology
Internal Medicine
Rogel Scholar
Rogel Cancer Center
University of Michigan
Ann Arbor, Michigan

Beth Overmoyer, MD, FACP
Director
Inflammatory Breast Cancer Program
Susan F. Smith Center for Women's Cancers, DFCI
Boston, Massachusetts

James Reuben, PhD, MBA
Professor
Hematopathology and Pathology/Lab Medicine
MD Anderson Cancer Center
Houston, Texas

Robert Schneider, MD
Associate Director
NYU Cancer Institute
NYU School of Medicine
New York, New York

Naoto Ueno, MD, PhD, FACP
Executive Director
Morgan Welch IBC Research Program and Clinic
MD Anderson Cancer Center
Houston, Texas

Steven Van Laere, PhD
Associate Professor
University of Antwerp
Oosterveldlaan, Wilrijk - Belgium

Wendy Woodward, MD, PhD
Professor and Section Chief
Department of Breast Radiation Oncology
Deputy Director Morgan Welch IBC Program
MD Anderson Cancer Center
Houston, Texas
Program

IBC INTERNATIONAL CONFERENCE
~ Virtual Education Day ~

Saturday Dec 5th, 2020

NOTE: All time is in Central Standard Time (CST)

8:30-8:50 am Zoom Opens

8:50-9 am Opening and Introductions
Naoto Ueno, MD, PhD, FACP; and Massimo Cristofanilli, MD, FACP

9 - 9:30 am Obtaining a Quick (correct) IBC diagnosis
• What Makes IBC Diagnosis Difficult and How to Make a Correct Diagnosis
  Wendy Woodward, MD, PhD
• Komen Scoring Project
  Kathy Miller, MD

9:30-11:30 am Why Series?
  Moderator: Robert Somer, MD
• Why Do We Recommend PET-CT for Baseline Imaging?
  Huong Carisa Le-Petross, MD
• What is the Best Systemic Treatment?
  Beth Overmoyer, MD, FACP
• Why Do We Need to Discuss About Neratinib?
  Vincente Valero, MD, FACP
• Surgery Topics
  Anthony Lucci & Mediget Teshome, MD, MPH
  • Why Do We Not Perform Lumpectomy?
  • Why Do We Not Do Sentinel Node Biopsies?
  • Why Do We Not Perform Immediate Reconstruction?
  • Why Do We Explore Palliative Surgery for de Novo Stage IV?
• How Should Radiation Be Done for IBC Patients?
  Michael Stauder, MD
• Why Do We Not Obtain Imaging after Completion of the Treatment with Stage IV Breast Cancer?
  Rachel Layman, MD
• How to Reduce Stress? Does it Matter for IBC Outcomes?
  Smitha Mallaiah, BS (Senior Yoga, Meditation Expert)

11:30-11:45 am Break

11:45-12:15 pm Summary of Basic/Translational Research Progress
  Sofia Merajver, MD, PhD
  Moderator: Chandra Bartholomeusz, MD, PhD

12:15-1:15 pm Ongoing Clinical Trials
  Moderator: Sonia Ali, MD
• MD Anderson Cancer Center
  Naoto Ueno, MD, PhD, FACP
• Dana-Farber Cancer Institute
  Beth Overmoyer, MD, FACP
• Duke University Cancer Center
  Kelly Marcom, MD; and Gayathri Devi, PhD
• Northwestern Cancer Center
  Massimo Cristofanilli, MD, FACP
• Europe, Insitut Curie
  Jean-Yves Pierga, MD, PhD

1:15-1:45 pm Wrap Up Discussion
  Sneak Peek at 2021’s International IBC Conference
  Moderator: Angela Alexander, PhD; and Wendy Woodward, MD, PhD

2:00 - 4:00 pm Avatar Poster Get-Together
  (2 hours, 30 Avatars at a time)
  - Must Submit Abstract to be Assigned an Avatar -
Angela Alexander, PhD  
Clinical Studies Coordinator  
MD Anderson Cancer Center  
Houston, Texas

Sonia Ali, MD  
Staff Physician  
Scripps Green Hospital  
La Jolla, California

Chandra Bartholomeusz, MD, PhD  
Assistant Professor, Breast Medical Oncology  
MD Anderson Cancer Center  
Houston, Texas

Massimo Cristofanilli, MD FACP  
Professor of Medicine (Hematology and Oncology)  
Associate Director of Translational Research  
President of IBC-IC  
Robert H. Lurie Comprehensive Cancer Center  
Northwestern University  
Feinberg School of Medicine  
Chicago, Illinois

Gayathri Devi, PhD  
Associate Director, Research Education  
Associate Professor, Surgery, and Pathology  
Duke University Cancer Center  
Durham, North Carolina

Rachel Layman, MD  
Associate Professor, Breast Medical Oncology  
MD Anderson Cancer Center  
Houston, Texas

Huong (Carisa) Le-Petross, MD  
Professor, Breast Imaging  
MD Anderson Cancer Center  
Houston, Texas

Anthony Lucci, MD  
Professor, Surgical Oncology  
MD Anderson Cancer Center  
Houston, Texas

Paul Kelly Marcom, MD  
Professor of Medicine  
Duke University Cancer Center  
Durham, North Carolina

Smita Malliah, BS  
Sr Mind/Body Intervention Specialist  
Department of Integrative Medicine  
MD Anderson Cancer Center  
Houston, Texas

Sofia Merajver, MD, PhD  
Professor of Internal Medicine and Epidemiology  
Rogel Scholar  
Rogel Cancer Center, University of Michigan  
Ann Arbor, Michigan

Kathy Miller, MD  
Ballve-Lantero Professor of Oncology  
Associate Director of Clinical Research  
Indiana University Melvin and Bren Simon Cancer Center  
Indianapolis, Indiana

Beth Overmoyer, MD, FACP  
Director  
Innate and Immune Cancer Program  
Susan F. Smith Center for Women’s Cancers, DFCI  
Boston, Massachusetts

Jean-Yves Pierga, MD, PhD  
Head of Medical Oncology Department  
Institut Curie, Paris & Saint-Cloud  
Paris, France

Robert Schneider, MD  
Associate Director  
NYU Cancer Institute  
NYU School of Medicine  
New York, New York

Robert Somer, MD  
Professor of Medicine  
Head, Division of Hematology/Medical Oncology  
MD Anderson Cancer Center at Cooper  
Cooper University Health Care  
Camden, New Jersey

Michael Stauder, MD  
Associate Professor of Radiation Oncology  
Breast Section  
MD Anderson Cancer Center  
Houston, Texas

Mediget Teshome, MD, MPH  
Assistant Professor  
Department of Breast Surgical Oncology  
MD Anderson Cancer Center  
Houston, Texas

Naoto Ueno, MD, PhD, FACP  
Executive Director  
Morgan Welch IBC Research Program and Clinic  
Professor, Breast Medical Oncology  
MD Anderson Cancer Center  
Houston, Texas

Vicente Valero, MD, FACP  
Professor and Section Chief  
Department of Breast Radiation Oncology  
Deputy Director Morgan Welch IBC Program  
MD Anderson Cancer Center  
Houston, Texas

Wendy Woodward, MD, PhD  
Professor and Section Chief  
Department of Breast Radiation Oncology  
Deputy Director Morgan Welch IBC Program  
MD Anderson Cancer Center  
Houston, Texas

The University of Texas MD Anderson Cancer Center has implemented a process whereby everyone who is in a position to control the content of an educational activity must disclose all relevant financial relationships with any commercial interest that could potentially affect the information presented. MD Anderson also requires that all faculty disclose any unlabeled use or investigational use (not yet approved for any purpose) of pharmaceutical and medical device products. Specific disclosure will be made to the participants prior to the educational activity.

Agendas are subject to change because we are always striving to improve the quality of your educational experience. MD Anderson may substitute faculty with comparable expertise on rare occasions necessitated by illness, schedule conflicts, and so forth.

Photographing, audio taping and videotaping are prohibited.

The University of Texas MD Anderson Cancer Center does not endorse the commercial products, equipment, or services presented by program supporters/exhibitors.

Please let us know what specific topics, issues or questions you wish to see addressed or emphasized in this activity. Fax or e-mail Continuing Professional Education. All responses will be forwarded to the Program Chairs for consideration.
REGISTRATION INFORMATION

The Education Day will be held Saturday, December 5, 2020. Opening remarks will begin at 8:30am and the Education Day will close with a Poster Presentation Session that evening.

~ See agenda for times ~

The virtual conference registration includes access to online education materials.

The deadline for advanced registration is Friday, November 27, 2020.

There are three ways to register:
1. On-line at www.mdanderson.org/conferences
2. Fax to: 713-794-1724
3. Mail to:
   Department of Continuing Professional Education, Unit 1781
   The University of Texas MD Anderson Cancer Center
   P.O. Box 301407
   Houston, Texas 77230-1407

When registering online a receipt/confirmation letter will be automatically e-mailed to the e-mail address you list on the registration form. If you register by fax or mail, a receipt/confirmation letter will be sent to you within ten working days of receipt of your fee.

The Department of Continuing Professional Education reserves the right to cancel activities prior to the scheduled date, if low enrollment or other circumstances make it necessary. Each registrant will be notified by mail, e-mail, or at the phone or fax numbers given on the registration form.

CONFERENCE REGISTRATION - D123139
International Inflammatory Breast Cancer - A Free IBC Education Event
December 5, 2020

Help us raise funds and awareness of Inflammatory Breast Cancer by joining our Boot Walk IBC Wranglers team.

Join team IBC Wranglers, walk 1.2 miles anywhere you are, any day and at any time.

- Registration is free. http://mdacc.convio.net/goto/IBCWranglers
- Click on ‘JOIN THIS TEAM’ and go through the registration steps.

If you would like to donate (TAX deductible) to team IBC Wranglers:
- If you are sending a check: PAY TO MD Anderson Cancer Center, Memo: BWH20 IBC Wranglers, and mail the check to MD Anderson Boot Walk, P.O. Box, 4470, Houston, TX 77210