Morgan Welch Inflammatory Breast Cancer Research Program
10th Anniversary Conference:
The Future of Inflammatory Breast Cancer

February 11 - 12, 2017

The University of Texas
MD Anderson Cancer Center
South Campus Research Building (SCRB)
7435 Fannin Street
Houston, Texas

CALL FOR ABSTRACTS
ABSTRACTS MAY BE SUBMITTED FOR THE POSTER SESSION, AND MUST BE RECEIVED NO LATER THAN FRIDAY, JANUARY 6, 2017. SUBMIT TO IBCCONFERENC@MDANDERSON.ORG
Morgan Welch Inflammatory Breast Cancer Research Program

10th Anniversary Conference: The Future of Inflammatory Breast Cancer

GOAL

This two-day meeting is targeted to clinical investigators, practicing physicians, basic researchers, and patient advocates to enhance their knowledge and to facilitate collaboration to accelerate clinical trial development that is beneficial for patients with IBC. We expect new ideas and collaborations from this conference to lead to improvement of disease outcomes, such as survival or tumor response, over the next 3 years.

EDUCATIONAL OBJECTIVES

At the conclusion of this educational activity, participants should be able to:

- Implement novel strategies based on understanding the potential targets for treatment development or prevention strategy in IBC (Knowledge, Competence, Performance, Patient Outcomes)
- Implement novel strategies for diagnostic tool in IBC based on understanding the potential molecular changes and imaging changes related to IBC (Knowledge, Competence, Performance, Patient Outcomes) and
- Develop clinical strategies based on understanding current clinical efforts and discuss future clinical trials that will address the knowledge gap (Competence, Performance, Patient Outcomes)

TARGET AUDIENCE

This program should be of interest to physicians, basic researchers, mid-level practitioners, advocates, caregivers, nurses and pharmacists.

EDUCATIONAL METHODS

Lectures - Panel Discussions - Question and Answer Sessions - Breakout Sessions - Posters Session and Presentations - Audience Response System

CALL FOR ABSTRACTS

Abstracts may be submitted for the Poster Session, and must be received no later than Friday, January 6, 2017. Submit to IBCConference@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 name of the conference, title of your presentation, corresponding author's full name, highest degree, and institutional affiliation. Also, please include author’s telephone, fax, and e-mail 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 poster on the basis of their scientific merit and content quality. Participants will be notified of their posters’ acceptance by e-mail by Monday, January 16, 2017. Freestanding 4’ x 8’ display boards will be provided for displaying posters.

PROGRAM PLANNING COMMITTEE

Naoto T. Ueno, MD, PhD, Chair
Professor
Breast Medical Oncology
MD Anderson Cancer Center
Houston, Texas

Wendy A. Woodward, MD, PhD, Co-Chair
Associate Professor
Radiation Oncology
MD Anderson Cancer Center
Houston, Texas

Shaunte Ellis
Program Coordinator
Breast Medical Oncology
MD Anderson Cancer Center
Houston, Texas

Randa El-Zein, PhD
Professor
Radiology
Houston Methodist Hospital
Houston, Texas

Felisha Estelle
Senior Conference Coordinator
CME/Conference Management
MD Anderson Cancer Center
Houston, Texas

Savithri Krishnamurthy, MD
Professor
Pathology
MD Anderson Cancer Center
Houston, Texas

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

Anthony Lucci, MD
Professor
Breast Surgical Oncology
MD Anderson Cancer Center
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James Reuben, PhD
Professor
Hematopathology
MD Anderson Cancer Center
Houston, Texas

Vicente Valero, MD
Professor
Breast Medical Oncology
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Houston, Texas

James Reuben, PhD
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Vicente Valero, MD
Professor
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Houston, Texas
EVALUATION
A course evaluation form will provide participants with the opportunity to comment on the value of the program content to their practice decisions, performance improvement activities, or 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
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 live activity for a maximum of 10.25 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

CME CERTIFICATES AND ATTENDANCE VERIFICATION CERTIFICATES
Certificates awarding AMA PRA Category 1 Credit™ or certificates documenting attendance will be distributed to participants when an individual departs the conference. To obtain a CME certificate, physicians must submit a completed evaluation questionnaire and a CME Verification Form.

Upon request, a record of attendance (certificate) will be provided on-site to other healthcare professionals for requesting credits in accordance with state nursing boards, specialty societies, or other professional associations.

Program
SATURDAY, FEBRUARY 11, 2017

7:00 am Registration and Continental Breakfast
8:00 Opening Remarks - Introduction/Review
   Naoto T. Ueno, MD, PhD

Future of IBC Research
Moderator: Naoto T. Ueno, MD, PhD

8:10 Including the Patient’s Voice in Research and Clinical Management Decisions
   Sandra Bishnoi, PhD

8:30 Plenary Talk 1: IBC (Immune Blood Cell): Clues to Cause, Diagnosis and Treatment
   Massimo Cristofanilli, MD

9:00 Plenary Talk 2: Targeting Metabolic Vulnerabilities in IBC
   Sofia D. Merajver, MD, PhD

9:30 Latest Updates in IBC Epidemiology
   Randa El-Zein, PhD

9:50 Role of Pathology in the Diagnosis, Management, and Clinical Trial Development of IBC
   Savitri Krishnamurthy, MD

10:10 Break

Understanding the Microenvironment of IBC
Moderator: Wendy A. Woodward, MD, PhD

10:30 Conducive Stroma Promotes IBC
   Wendy A. Woodward, MD, PhD

10:50 Tumour Microenvironment in IBC: Current Knowledge and Future Directions
   Fedor Berditchevski, PhD

11:10 Immunotherapy Update in IBC/Breast Cancer
   TBD

11:30 Immune and Cancer Microenvironment in IBC
   Steven Van Laere, PhD

11:50 Lunch
**Breakout Session 1: Understanding the Biology of IBC**
*Moderator: Gayathri Devi, PhD*

1:00 pm  Whole Genome Analysis of IBC  
   Lajos Pusztai, MD, PhD

1:20  Immunosuppressive Strategies Mediated by Inflammatory Breast Cancer Cells: Implications in Clinical Outcomes and Cancer Health Disparity  
   Gayathri Devi, PhD

1:40  Genomic Profiling by pCR in IBC  
   François Bertucci, MD, PhD

2:00  Preclinical Models to Study the Metastatic Process in Breast Cancer  
   Roberto Würth, PhD

2:20  Selecting A Liquid Biopsy Technology for IBC  
   James M. Reuben, PhD

2:40  Targeting EGFR in IBC  
   Naoto T. Ueno, MD, PhD

3:00  Break

**Breakout Session 2: Patient Advocate Session**
*Moderators: Angela Alexander and Terry Arnold*

1:00  TBA

3:00  Break

3:20  Poster Viewing and Discussion
4:20  Oral Presentation  
*Moderator: James M. Reuben, PhD*

6:00  Awards Ceremony and Reception
7:00  Adjourn

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**SUNDAY, FEBRUARY 12, 2017**

7:00 am  Registration and Continental Breakfast

**Novel Targets in IBC**
*Moderator: Kenneth van Golen, PhD*

8:00  Inflammatory Breast Cancer: Is there a Potential Role for Viral Detection in Disease Progression?  
   Mohamed El-Shinawi, MD, FACS

8:20  Role of the mTOR Pathways in IBC  
   Robert J. Schneider, MD

8:40  Liquid Biopsy in Patients with IBC  
   Anthony Lucci, MD

9:00  Targeting Unique Signaling Pathways in Inflammatory Breast Cancer  
   Kenneth van Golen, PhD

9:20  Novel Insights into Breast Cancer Metastasis to the Brain  
   Bisrat Debeb, PhD, DVM

9:40  Break

**Building Consensus for the Latest Standard of Care for IBC Management**
*Moderator: Anthony Lucci, MD*

10:00  Primary Systemic Therapy for IBC: Looking Back, Looking Forward  
   Beth Overmoyer, MD

10:15  Imaging of Inflammatory Breast Cancer: Where Are We Today?  
   (Huong) Carisa Le-Petross, MD

10:30  Breast Surgery in Patients with De Novo and Contralateral Disease  
   Sarah M. DeSnyder, MD

10:45  Radiation Therapy in IBC  
   Michael C. Stauder, MD

11:00  Plastic Surgery for IBC: More than Just the Breast Reconstruction  
   Edward I. Chang, MD

11:15  Discussion: Consensus Development  
   Anthony Lucci, MD  
   Vicente Valero, MD

**Future of IBC Treatment and Research**
*Moderators: Naoto T. Ueno, MD, PhD and Wendy A. Woodward, MD, PhD*

12:00 pm  Closing Discussion: What is Our Future?  
   Naoto T. Ueno, MD, PhD  
   Wendy A. Woodward, MD, PhD

1:00  Adjourn

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**A Reminder:**
Meeting room temperatures and personal comfort ranges vary widely. Since meeting rooms always seem cold, please bring either a sweater or jacket.
REGISTRATION INFORMATION

On-site registration opens at 7:00 am on Saturday, February 11, 2017 at MD Anderson Cancer Center South Campus Research Building, 7435 Fannin Street, Houston, Texas. The opening session of the conference will begin at 8:00 am on Saturday, February 11, 2017 and the conference will adjourn at 1:00 pm on Sunday, February 12, 2017.

Advanced registration is encouraged as space and materials are limited. Please see the registration form for applicable fees.

The conference registration fee includes the tuition, final program pages, breakfasts, lunch and breaks.

The deadline for advanced registration is Friday, January 20, 2017.

There are three ways to register:
- On-line: at www.mdanderson.org/conferences
- Fax to: 713-794-1724
- Mail to: CME/Conference Management – Unit 1781, The University of Texas MD Anderson Cancer Center, P.O. Box 301407, Houston, TX 77230-1407

Telephone registrations are not accepted.

We accept the following forms of payment:
- Check (payable through U.S. banks only)
- Credit Cards (MasterCard, VISA, and American Express)
- Money Order
- Cash (on-site registration only)

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 payment.
In case of activity cancellation, the liability of the Department of CME/Conference Management is limited to the registration fee. CME/Conference Management will refund the full registration fee.

The Department of CME/Conference Management reserves the right to limit the number of participants in a program and is not responsible for any expenses incurred by an individual whose registration is not confirmed and for whom space is not available. Please check the website www.mdanderson.org/conferences

For additional information, contact CME/Conference Management at 713-792-2223 or toll free at 866-849-5866.

SPECIAL ASSISTANCE

Contact Felisha Estelle in the Department of CME/Conference Management at 713-745-0083 if you have any special dietary or ADA accommodation needs.

Please let us know what specific topics, issues, or questions you wish to see addressed or emphasized in this activity. Fax or e-mail CME/Conference Management. All responses will be forwarded to the Program Chairs for consideration.

ACCOMMODATIONS

- A block of rooms has been reserved for conference attendees at Houston Marriott Medical Center Hotel, 6580 Fannin Street, Houston, Texas.
- Early reservation is suggested.
- The hotel phone number is 713-796-0080. The toll free number is 1-800-228-9290.
- When you make reservations be sure to mention the "Inflammatory Breast Cancer (IBC) Conference" to be assured of receiving the special meeting rate of $110.00 single or double occupancy. Please add 17% Texas state and local taxes.
- Room Reservation Website: http://www.marriott.com/meeting-event-hotels/group-corporate-travel/groupCorp.mi?resLinkData=Inflammatory%20Breast%20Cancer%20IBC%20Conference%20%5EHOUMC%20%5E%20MD%20%5E%20US%20%5E%20false%206010%2010%2012%2017%2012%27%2Cu2018app=reslink&stop_mobi=yes
- Reservations and deposits received after Friday, January 27, 2017, will be confirmed if space is available and at currently published hotel guest room rates.

GROUND TRANSPORTATION (Prices are subject to change)

- Houston is served by two airports, George Bush Intercontinental (IAH) and William P. Hobby (HOU).
- Taxicabs are available at an estimated cost of $50-$60 to or from William P. Hobby Airport or George Bush Intercontinental Airport.
- SuperShuttle operates a shuttle bus between George Bush Intercontinental Airport and the Houston Marriott Medical Center Hotel, for $27 one-way and $53 round-trip. For more information, call 713-523-8888 or toll free at 1-800-258-3826, or online at www.supershuttle.com
- SuperShuttle operates a shuttle bus between William P. Hobby Airport and the Houston Marriott Medical Center Hotel for $35 one-way and $70 round-trip. For more information, call 713-523-8888 or toll-free at 1-800-258-3826, or online at www.supershuttle.com

This IS NOT a self-mailer - Address to: Inflammatory Breast Cancer Research Program

February 11-12, 2017

Proposed before January 20, 2017 $125
Postmarked after January 20, 2017 $175

POSTMARKED ADDRESSES REQUIRED:

Last Name First MI Highest Degree Department (include unit no.) Specialty Institution MD Anderson Employee ID No. (required for all MDACC employees): Physician Yes No

Street City State/Foreign Country/Zip or Mail Code Daytime Phone (with area code) Cell Phone (with area code) Fax (with area code) E-mail Address (please print)

Emergency Contact Phone (with area code)

Credit Card Holder Name (First/Last) Charge the following:

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Fund Group 90 will not be accepted

Authorized Signature REQUIRED for CREDIT CARD or IDT

IDT Approver Name (First/Last) please print