

12th Global Insight Conference on

BREAST CANCER

July 07-08, 2025 at Vienna, Austria

” *GICBC 2025 is designed to provide state-of-the-art information on the newer developments, in techniques, broadened perspective and increased demand, it is imperative to know the basics and advancements of breast diseases and their treatment options.* **”**



Website Links:

Abstract Submission: <https://gicbc.org/abstractsubmission>

Registration: <https://gicbc.org/registration>

Dear Colleagues & Friends, Season's Greetings!

Welcome to the 12th *Global Insight Conference on BREAST CANCER*. The Organizing Committee of GICBC is extremely delighted to extend a warm invitation to you to participate on **July 07-08, 2025** at **Vienna, Austria**. The conference will emphasize the theme "Novel Discoveries in Breast Cancer Research & Treatment".

This is a unique opportunity for Breast cancer experts to share their knowledge and experience with the global cancer community, gain visibility and contribute to advancing breast cancer control.

It will feature invited keynote speeches, peer-reviewed paper presentations, and academic visits. This conference provides opportunities for the researchers to exchange new ideas and application experiences face to face, to establish business or research relations and to find global partners for future collaboration.

Please feel free to connect with us for any assistance in registration or logistical arrangements. We look forward to welcoming you at Indore as your presence will make this event, a grand success!

Program Director:

Paul Hederson

Email: breastcancer@innovinc.org,

Whatsapp/Phone: 1-408-352-1010

**Join the
Conversation
with Global
Experts!**

**Over 45 Ses-
sions**

**10+
Innovative
Featured
Speakers**

**50+
International
Speakers**

**18+
Hours of
Networking
Opportunities**

CONFERENCE HIGHLIGHTS

Conference sessions may be geared toward participants with different levels of experience or different positions. Main conference sessions include the following 21 topics. Choose to follow one topic or move between tracks to create your own personalized conference experience.

- Breast cancer genetics
- Breast Cancer Research and Treatment
- Breast Pathology
- Breast reconstruction surgery
- Breast Surgery & Radiotherapy
- Chemotherapy for Breast Cancer
- DCIS(Ductal Carcinoma in Situ)
- Detection and Diagnosis of Breast Cancer
- HER2 positive breast cancer
- Inflammatory breast cancer
- Innovations in breast conservation, pushing the boundaries
- Invasive ductal & lobular carcinoma
- Lumpectomy & Mastectomy
- Male Breast Cancer Research
- Medical Oncology
- Metastatic Breast Cancer
- Neoadjuvant systemic therapy
- New approaches in the management of ER-positive disease
- Organ Specific Cancers and Effect
- Quality of Life & Supportive Care
- Risk factors of Breast Cancer
- Treatment and Side Effects of Breast Cancer
- Triple negative breast cancer
- Tumor Cell Biology
- Types of Breast Cancers and stages in BC

Program at Glance:

July 07, 2025 (Monday)

08:00-09:00 Registrations

09:00-09:30 Opening Ceremony and Introduction

09:30-10:30 Keynote Session I

10:30-11:00 Refreshment Break

11:00-12:30 Keynote Session II

12:30-13:30 Lunch

13:30-15:00 Break Out Session I

15:00-15:30 Refreshment Break

15:30-18:00 Break Out Session II

18:00-18:30 Panel Discussions

July 8, 2025 (Tuesday)

09:00-10:30 Keynote Session III

10:30-11:00 Refreshment Break

11:00-12:30 Break Out Session III

12:30-13:30 Lunch

13:30 15:00 Poster Presentations

15:00-15:30 Refreshment Break

15:30-18:00 Break Out Session IV

18:00- 19:00 End Note Session and closing ceremony

• Keynote Presentations •



Title: TFEB is a master regulator of tumor-associated macrophages in breast cancer

Daping Fan, *University Of South Carolina, USA*



Title: Distinct Tumor Immune Responses to Nanosecond Pulsed Electric Fields (nsPEFs) Determine Immunity

Stephen Jack Beebe, *Old Dominion University, USA*



Title: Targeted Nanotherapy using CRISPR/Cas9 for Genetically Knocking down Highly Specific Genes for Basal-like Breast Cancer

Pan Dipanjan, *The Pennsylvania State University, USA*



Title: Radioguided occult lesion localisation for non-palpable breast lesions in combination with radioisotope sentinel lymph node localisation (SNOLL) – 10 year experience of a single centre

Maged Hussien, *Norfolk and Norwich University hospital, United Kingdom*



Title: Poor oral health and cancer – why does it matter?

Jukka H. Meurman, *University of Helsinki and Helsinki University, Finland*

SPEAKER PRESENTATIONS

Title: Breast Cancer Eradication by Steroid Receptor Coactivator-3 Deleted Regulatory T Cells

Sang Jun Han, *Baylor College of Medicine, USA*

Title: Technological Innovations Enable the 24-hour Discharge of Patients Who Undergo Endoscopic Nipple-Sparing Mastectomy and Direct-to-Implant Breast Reconstruction: Safety and Aesthetic Outcomes from A Single-Centre, Prospective Cohort Study

Zhenggui Du, *West China Hospital of Sichuan University, Sofia, China*

Title: Comparative Evaluation of Biological Activity of Anti-Breast Cancer Monoclonal Antibodies

Harish Chander, *National Institute of Biologicals, India*

Title: The Revolution in Understanding Breast Cancer Recurrences

Howard Petty, *University of Michigan, USA*

Title: Breast Cancer Screening in the Elderly United States Population: Challenges and Future Considerations

Jessica Burgers, *Holy Cross Health, USA*

Title: A Precision engineered approach based on modular assembly for in vitro expansion of low-abundance antigen-specific T cells

Zhangyong Hong, *Nankai University, China*

Title: Postoperative outcomes of minimally-invasive nipple-sparing mastectomy with immediate breast reconstruction versus conventional approach in women with early breast cancer – a single centre experience

Marc Ong Weijie, *Khoo Teck Puat Hospital, Singapore*

Title: Comparing Narrow and Wide Angle Digital Breast Tomosynthesis

Tanya W. Moseley, *The University of Texas MD Anderson Cancer Center, USA*

Title: "Acetalax (Oxyphenisatin Acetate, NSC 59687) and Bisacodyl Cause a Nonapoptotic Cell Death, Oncosis, in Triple-Negative Breast Cancer Cell Lines with the causal involvement of the Ion Exchange Membrane Protein TRPM4."

William C. Reinhold, *National Institutes of Health, USA*

**Title: FGF/FGFR-SIGNALING IN RESPONSE TO THERAPY IN TRI-
PLE-POSITIVE BREAST CANCER**

Hanna Romanska-Knight, *Medical University of Lodz, Poland*

Title: The effect of deuterium depletion on the survival outcomes of cancer patients and recurrence of the disease

Gábor Somlyai, *HYD LLC for Cancer Research and Drug Development, Hungary*

Title: Hypoxia modulates the XBP1s/HDAC2/EZH2-ΔNp63α axis to promote breast cancer metastasis independent of HIF1α

Zhixiong Jim Xiao, *Sichuan University, China*

Title: Clinico-genomic findings, molecular docking, and mutational spectrum in an understudied population with breast cancer patients from KP, Pakistan

Amna Mehmood, *Martin Luther University Halle-Wittenberg, Germany*

Title: Identification of Novel Markers for TTK Inhibitor and Taxane Sensitivity in Triple-Negative Breast Cancer

Lei Duan, *Rush University Medical Center, USA*

Title: Growth inhibitory effect of Leptospermum scoparium (manuka) chloroform extract on breast and liver cancer cell lines

Mohammed Musa Yahya Alzahrani, *Imam Mohammad Bin Saud Islamic University, Saudi Arabia*

Title: Potential of epithelial membrane protein 3 as a novel therapeutic target for human breast cancer

Nan-Haw Chow, *China Medical University Hospital, Taiwan*

Title: A new modality for cancer tracking - Raman imaging, nanoIR imaging, fluorescence and AFM studies combined with AI analysis
<i>Halina Abramczyk, Lodz University of Technology, Poland</i>
Title: Wild-Type p53 Restrains CIP4 to Suppress Breast Cancer Metastatic Risk
<i>Sohidul Islam, Academy of Scientific and Innovative Research, India</i>
Title: Discovery and development of mitochondrial fission-dependent non-apoptotic cell death inducers for TNBC therapy
<i>Amit K. Tiwari, University of Arkansas for Medical Sciences, AR, USA</i>
Title: TBA
<i>Izabela Mlynarczuk-Biały, Warsaw Medical University, Poland</i>
Title: Detection of Circulating Tumor Cells by Cell Block Technique in Malignant Tumors
<i>Jahnvi Vijay, Rajiv Gandhi University of Health Sciences, India</i>
Title: Taking one more innovative step forward. Use of deepithelialized axio-perforator, bipedicle flap for immediate combined breast/nac reconstruction
<i>Vagif Kalender (Galandarov), Azerbaijan Medical University, Azerbaijan</i>
Title: Synergistic Action of Benzyl Isothiocyanate and Sorafenib in a Nanoparticle Delivery System for Enhanced Triple-Negative Breast Cancer Treatment
<i>Qi Wang, Norwich Medical School University, UK</i>
Title: SDG like Bioactive Constituent of C. gouriana Exhibits Anticancer Potential in Breast Cancer Cells

<i>Reena Jassal, Punjabi University, India</i>
Title: One stage single port endoscopic breast cancer reconstruction with Bra-flap technique and direct to implant : a four-year case series report of SmoothSilk implant
<i>Tsung Chun Huang, China Medical University Hospital, Taiwan</i>
Title: Microwave ablation treatment of non-lactating mastitis
<i>Aili Saiding, Guangyuan Central Hospital, China</i>
Title: CanAssist Breast: First Proteomics and Artificial Intelligence Based Cost-effective Prognostic Test: Real world data
<i>Manjiri Bakre, OncoStem Diagnostics Pvt Ltd, India</i>
Title: Breast cancer survivors, psychological distress and quality of life: a multifaceted model of healthcare
<i>Syeda Zakia Hossain, The University of Sydney, Australia</i>
Title: The impact of bitter taste genes TAS2R38 and CA6 and breast cancer risk
<i>Dorota Lukasiewicz-Smietanska, National Research Institute, Poland</i>
Title: Novel therapeutic approaches in development for hormone receptor-positive metastatic breast cancer
<i>Richard Baird, china Medical University Hospital, UK</i>
Title: Introducing Cosmosort: The Next Generation Spatial Cell Sorter
<i>Haewook Jang, Meteorbiotech, South Korea</i>
Title: TBA
<i>Bharati Pandya, AIIMS Bhopal, India</i>

Title: Factors Influencing Adherence to Endocrine Therapy After Breast Cancer Surgery

Aina Johnsson, Karolinska Institutet, Sweden

Title: Investigating the anti-cancer and cardioprotective role of a novel metabolite

Tapasree Roy Sarkar, Texas A & M University, USA

Title: Minimally Invasive Breast Cancer: How to Find Early Breast Cancers

Harnoor Singh, University of Texas at Houston, USA

Title: The identification and potential mechanism of SET7/9 as a tumor biomarker in breast cancer

Wenzhe Si, Peking University Third Hospital, China

Title: Multi-modal microscopy for treatment of breast cancer cells with zirconium-based nano-particles

Herbert Schneckenburger, Aalen University, Germany

Title: Curcumin and doxorubicin delivered by biocompatible clay-based nanomaterials to overcome multidrug resistance in breast cancer

Paola Poma, University of Palermo, Italy

Title: TBA

Katia Cortese, University of Genoa, Italy

Title: The Molecular Mechanisms behind Advanced Breast Cancer: Metabolic Reprogramming and Alternate Translation

Columba De La Parra, Lehman College- City University of New York, USA

Conference Early bird Registration:

Speaker (In-person) – €799

Speaker (Virtual) - €299

Young Researcher/Poster - €599

Don't miss the chance to be a part of this prestigious event, submit your abstract now to become one of our Featured Speakers!

Abstract Submission:

<https://gicbc.org/abstractsubmission>

Join Us and Be Part of the Conversation!

To secure your speaker slot, please register

Registration: <https://gicbc.org/registration>

Why To Attend:

Develop Your Network

Position Yourself as an Expert

Meet Experts & Influencers Face to Face

Gain Targeted Knowledge

New Tips & Tactics

Invest In Yourself

Gain New Collaborations

Present your Ideas and Work

Be Inspired

Travel, Explore and Have Fun!!





Registration includes for in-person

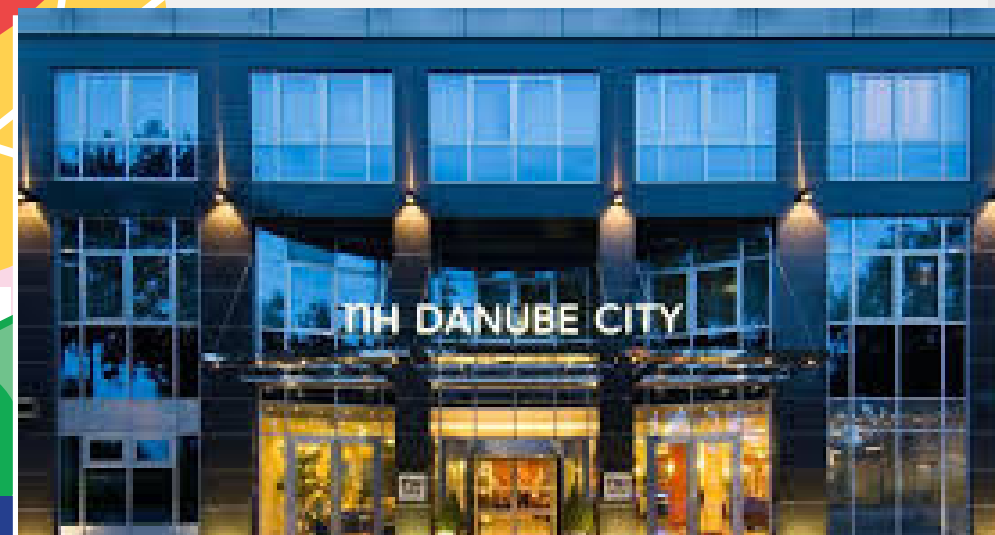
- ID badge and conference kit
- Admission to All Keynotes and Plenary Sessions
- Program booklet and Abstract Book
- Certificate of Attendance
- Entrance to all the Scientific Sessions, Exhibition Area, Poster Viewing Area
- 4 Coffee Breaks & 2 Lunches during the conference days
- Wi-Fi access in the Conference Room

Fees for online (virtual) category include:

- Open access to all presentations and session recordings.
- Network with your colleagues
- E-Abstract Book and Program
- E-Certificate for Presentation and Participation
- Access all the e-posters, Connect with the speakers in the conference.
- Attend recorded and live-streamed sessions and participate in live conversations from all over the world.

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Conference Venue & Accommodation:

Hotel NH Danube City

Address: Wagramer Str. 21, 1220 Wien, Austria