

9th Global Insight Conference on

BREAST CANCER

September 04-05, 2023

Rome, Italy

(Hybrid Event)



Venue:

BELSTAY ROMA AURELIA

Address: Via Bogliasco, 27, 00165 Roma RM, Italy



Day
1

MONDAY

9th Global Insight Conference on
BREAST CANCER

September 04 - 05, 2023 at Rome, Italy

Meeting Hall: PARIOLI 1

Moderator: **Katia Cortese, Italy**

Registrations Open 08:00-09:00

Opening Ceremony 09:00-09:15

Keynote Talks

09:15-09:45 ----- Title: **The Immune Microenvironment in Benign and Premalignant Breast Tissues**

Degnim Amy, Mayo Clinic, USA

09:45-10:15 ----- Title: **The Pink Luminous Breast Device at Breast Cancer**

Marilyn R Dans, silkprousa, USA

10:15-10:45 ----- Title: **A Rapid Triple Genes Multiplexed Diagnostic Assay for Assessing Aggressiveness of Triple Negative Breast Cancer**

Dipanjan Pan, The Pennsylvania State University, USA

Group Photo

10:45-11:00 ---Refreshment Break @ Foyer

Morning Session

Session Chair: Edu B Suarez Martinez, University of Puerto Rico in Ponce, Puerto Rico

11:00-11:20 ----- Title: **A Novel CT Body Position For Breast Cancer Patients, Utilizing A Customized Breast Pad – A Viable MRI Substitute, Producing Superior Results Than Standard MDCT Protocols**

Yordan Spirdonov, UGHAT Tsaritsa Yoanna - ISUL, Sofia, Bulgaria

11:20-11:40 ----- Title: **The role of surgical innovation in managing primary and metastatic breast cancer**

Mara Anne Piltin, Mayo Clinic, USA

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11:40-12:00 ----- Title: Simple oncoplastic breast defect closure improves long-term cosmetic outcome of breast conserving surgery for breast cancer: A randomised controlled trial

Maged Hussien, Norfolk and Norwich university hospital,
United Kingdom

12:00-12:20 ----- Title: High and Low Grade Malignant Lymphomas Presenting in the Breast, A Case Based Review Of Clinical Presentations and Current Treatment Recommendations

Kathryn A. Rizzo, Mercer University School of Medicine, Southeastern Pathology Associates, USA

12:20-12:40 ----- Title: Intraoperative imaging with a new tumor-targeting probe for breast conserved surgery

Tohru Yamada, University of Illinois at Chicago, USA

12:40-13:00 ----- Title: Targeted reactivation of X-linked endogenous FOXP3 in human breast cancer cells

Lizhong Wang, University of Alabama at Birmingham, USA

13:00-14:00 Lunch Break @ Restaurant

Afternoon Session

Session Chairs:

Jukka Meurman, University of Helsinki, Finland

Dipanjan Pan, The Pennsylvania State University, USA

14:00-14:20 ----- Title: Profiling Regulatory T Lymphocytes Within the Tumor Microenvironment of Breast Cancer via Radiomics

Wenying Jiang, The Third Affiliated Hospital of Soochow University,
China

14:20-14:40 ----- Title: Protecting Our Own: Reducing Breast Radiation Exposure and Breast Cancer Risk in Healthcare Workers

Lauren Westcott, Baylor University Medical Center, USA

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14:40-15:00 ----- Title: Innovation in breast reconstruction: musculo-derma-glan-dular, axio-perforator, bipedicted flap

Vagif Kalender, Azerbaijan Medical University, Azerbaijan

15:00-15:20 ----- Title: Breast Autologous Fat Transfer Entirely Under Tumescant Anesthesia: Safety and Efficacy

Paul Salmon, Skin Centre, New Zealand

15:20-15:40 ----- Title: Oral infection and breast cancer – is there an association?

Jukka Meurman, University of Helsinki, Finland

15:40-16:00 ----- Title: Neratinib is a TFEB and TFE3 activator that potentiates autophagy and unbalances energy metabolism in ERBB2+ breast cancer cells

Katia Cortese, University of Genoa, Italy

16:00-16:10 Refreshment Break @ Foyer

16:10-16:30 ----- Title: Dose-specific intratumoral GM-CSF modulates breast tumor oxygenation and anti-tumor immunity

Timothy D Eubank, West Virginia University, USA

16:30-16:50 ----- Title: Current and future options for cannabinoids treatment of chronic and cancer pain: insights into novel mechanisms of action

Josee Guindon, Texas Tech University Health Sciences Center, USA

16:50-17:00 ----- Title: Improved automated early detection of breast cancer based on high resolution 3D micro-CT microcalcification images

Annelien Massart, UZ Brussel - Radiologie, Belgium

17:00-17:20 ----- Title: Immediate Prosthetic Prepectoral Breast Reconstruction Without Acellular Dermal Matrix After Nipple Sparing Mastectomy

Lorenzo Scardina, Fondazione Policlinico Universitario Agostino Gemelli IRCCS, Italy

17:20-17:40 ----- TBA

Luigi Insabato, University Federico II Naples, Italy

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TUESDAY

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Moderator: Josee Guindon, USA

Keynote Talks

09:00-09:30 ----- Title: Achieving highly efficient breast ultrasound tumor classification with deep convolutional neural networks

Pinki Roy, National Institute of Technology Silchar, India

09:30-10:00 ----- Title: Targeted osmotic lysis of breast cancers: The Road to Greater Efficacy

Dennis Paul, LSU Health Sciences Center New Orleans, USA

10:00-10:30 ----- Title: Effect of Chronic Stress on Tumor Micro environment in Triple Negative Breast Cancer.

Runa LIU, University of Alabama at Birmingham, USA

10:30-11:00 ----- Title: Pink Luminous Breast (PLB) a Led-Based Technology shows Comparable Sensitivity and Specificity in Detecting Breast Abnormalities as the Gold Standard Mammogram Screening Test

Edu B Suarez Martinez, University of Puerto Rico in Ponce, Puerto Rico

11:00-11:15 Refreshment Break @ Foyer

Scientific Session-III

Session Chairs:

Dennis Paul, LSU Health Sciences Center New Orleans, USA

Runa LIU, University of Alabama at Birmingham, USA

11:15- 11:35 ----- Title: *In vitro* and *in vivo* effects of traditional Chinese medicine formula T33 in human breast cancer cells

YuTe Liu, De-Yi Chinese Medicine Clinic/ Institute of Medicine, Chung Shan Medical University, Taiwan

11:35- 11:55 ----- Title: Apoptotic Induction and Anti-Migratory Effects of *Rhazya stricta* Extract on a Human Breast Cancer Cell Line

Mohammed Al-Zharani, Imam Mohammad Bin Saud Islamic University, Saudi Arabia

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11:55-12:15 ----- Title: Compounds C14 and P8 reduce the growth of breast cancer cell lines and radioresistant-derived cells by stabilizing the KRas-4BG13D/PDE6 δ complex

Dayan Andrea Carrión Estrada, Center for Research and Advanced Studies of the IPN, Mexico

12:15- 12:35 ----- Title: The aggregate effects of the anti-inflammatory and anti-cancer lipids and biologically active proteins from catfish skin provide hope for a novel and safe treatment for breast cancer

Jassim Al-Hassan, Abdullah Al-Salem University, Kuwait

12:35- 12:55 ----- Title: Immunological Analysis of Relapse Risk from ypTis (Residual DCIS) after Neoadjuvant Chemotherapy

Ming-Shen Dai, Tri-Service General Hospital, Taiwan

12:55- 13:15 ----- Title: Modified technique "modus Spirdonov 1" in fine-needle aspiration biopsy

Yordan Spirdonov, UGHAT Tsaritsa Yoanna - ISUL, Sofia, Bulgaria

13:15-13:35 ----- Title: NIR Mediated Photothermal Ablation of Breast Cancer Cells using Folic Acid Conjugated Graphitic Carbon Nitride/Silver Sulfide Hybrid

Ali A Alshatwi, King Saud University, Saudi Arabia

Closing Remarks

13:35- 14:00 Lunch @ Restaurant

Virtual Scientific Program



Join Zoom Meeting

Meeting ID : 857 1279 0360
Passcode : 780703



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Virtual Presentations

Time Zone: Central European Time (CET)

- 10:00-10:20 ----- Title: Australian radiographers' awareness, perceptions, and approaches to mammographic imaging of women with cardiac implantable electronic devices (CIEDs)
Kelly Spuur, Charles Sturt University, Australia
- 10:20-10:40 ----- Title: Dual inhibition of Akt and ERK signaling induces cell senescence in triplenegative breast cancer
Qiang He, Chengdu Second People's Hospital, China
- 10:40-11:00 ----- Title: Screening performance of Thermalytix- an Artificial Intelligence-based breast health solution in a real-world community setting
Charitha Gangadharan, Niramai Health Analytix, India
- 11:00-11:20 ----- Title: Challenges in screening and early detection of Breast Cancer in India
Bharati Pandya, AIIMS Bhopal, India
- 11:20-11:40 ----- Title: Various aspects of comprehensive tumour profiling in focusing on PIK3CA-mTOR pathway in NEBC
Dörthe Schaffrin-Nabe, Praxis für Hämatologie und Onkologie, Germany
- 11:40-12:00 ----- Title: Teneurin-4 pro-tumorigenic role in triple negative breast cancer
Elena Quaglino, University of Torino, Italy
- 12:00-12:20 ----- Title: Granulomatous Mastitis: Our Local Experience
Berin Gorgun, Milton Keynes University Hospital, United Kingdom

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- 12:20-12:40 ----- Title: TBA
Mechli Imhof, Radboud UMC, Netherlands
- 12:40-13:00 ----- Title: Imaging biomarkers are underutilised but highly predictive prognostic factors for the more fatal breast cancer subtypes
Laszlo Tabar, University of Uppsala, Sweden
- 13:00-13:20 ----- Title: Morphological characteristics of breast cancer progression: spotlighting cancer-associated adipocytes (CAAs)
Kaja Ceh, Universtiy of Ljubljana, Slovenia
- 13:20-13:40 ----- Title: Investigating the anti-cancer and cardioprotective role of a novel metabolite
Tapasree Roy Sarkar, Texas A & M University, USA
- 13:40-14:00 ----- Title: UBE2T promotes breast cancer tumor growth by suppressing DNA replication stress
Romi Gupta, The University of Alabama at Birmingham, USA
- 14:00-14:20 ----- Title: Creatine kinase brain isoform as a driver of breast cancer metastasis
Tiffany N. Seagroves, The University of Tennessee Health Science Center, USA
- 14:20-14:40 ----- Title: Chemo-resistant Breast Cancer Stem cells for Drug Discovery
Nitin T Telang, Palindrome Liaisons Consultants, USA
- 14:40-15:00 ----- Title: Breast Cancer Tumor Biomarkers 2023: Issues in Clinical Practice
Yan Peng, UT Southwestern Medical Center, USA

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- 15:00-15:20 ----- Title: The significant role of Estrogen receptor- β isoforms: The association of prognostic
Young Choi, Yale School of Medicine, USA
- 15:20-15:40 ----- Title: TBA
Anthony Di Pierdomenico, A. Di Pierdomenico Medicine, Canada
- 15:40-16:00 ----- Title: The utility of PARP inhibitors as single-agents and in combination in breast cancer
Saima Hassan, University of Montreal, Canada
- 16:00-16:20 ----- Title: Development of a Novel Humanized Monoclonal Antibody to Secreted Frizzled Related Protein 2 for Triple Negative Breast Cancer
Nancy Klauber-DeMore, Medical University of South Carolina, USA
- 16:20-16:40 ----- Title: Anti-tumor and anti-metastatic properties of GK-1 in 4T1 breast cancer
Edda Sciutto, UNAM, Mexico
- 16:40-17:00 ----- Title: Breast cancer brain metastases localization and risk of hydrocephalus: a single institution experience
Ormond, David, University of Colorado, USA

Day-1 Concludes

Virtual Scientific Program



Join Zoom Meeting

Meeting ID : 857 1279 0360
Passcode : 780703



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- 10:00-10:20----- Title: **SLC26A9 induces initiation and progression of HER2-positive breast cancer by interacting with HER2**

Zhiyuan Ma, *Affiliated Hospital of Zunyi Medical University, China*
- 10:20-10:40----- Title: **Body mass index and survival after cancer diagnosis: A pan-cancer cohort study of 114 430 patients with cancer**

Xifeng Wu, *Zhejiang University, China*
- 10:40-11:00----- Title: **Saikosaponin A alleviates glycolysis of breast cancer cells through repression of Akt/STAT3 pathway**

ZHANG YAN, *Shinshu University, China*
Rui Liu, *The Second Affiliated Hospital of Hainan Medical University, China*
- 11:00-11:20----- TBA
- 11:20-11:40----- Title: **Achieving highly efficient breast ultrasound tumor classification with deep convolutional neural networks**

Pinky Roy, *National Institute of Technology Silchar, India*
- 11:40-12:00----- Title: **Breast Cancer Stem Cells**

Aktas Safiye, *Dokuz Eylul University, Turkey*
- 12:00-12:20----- Title: **27-deoxyactein decrease survival cells without interfering the cytotoxic effect of tamoxifen in breast cancer cells**

Se Hyun Paek, *Ewha Womans University Seoul Hospital, South Korea*
- 12:20-12:40----- Title: **Interventions to reduce cancer screening inequities: the perspective and role of patients, advocacy groups, and empowerment organizations**

Afua Richardson-Parry, *Viatrix, United Kingdom*

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- 12:40-13:00----- Title: **Breast cancers originating in the major lactiferous ducts. The concept of neoductogenesis**
Laszlo Tabar, *University of Uppsala, Sweden*
- 13:00-13:20----- Title: **Blood arsenic levels and the risk of familial breast cancer in Poland**
Jan Lubinski, *Pomeranian Medical Unbiersity, Poland*
- 13:20-13:40----- Title: **A typical anaphylactic reaction to Patent Blue V dye during breast cancer surgery**
Stanka Misir Situm, *University Hospital for Tumors, Croatia*
- 13:40-14:00----- Title: **Relevance of single nucleotide polymorphism to breast cancer**
Amany Ghazy, *Kafrelsheikh University, Egypt*
- 14:00-14:20----- Title: **Photobiomodulation Therapy in the Prevention and Treatment of Radiodermatitis in Breast Cancer Patients: Systematic Review**
Suzy Ramos Rocha, *São Paulo University, São Paulo, Brazil*
- 14:20-14:40----- Title: **Targeted delivery of albumin-coated cadmium oxide nanoparticles as a triple-negative breast cancer anti-agent**
Mamello Sekhoacha, *University of Free State, South Africa*
- 14:40-15:00----- Title: **Development of ROS-responsive prodrugs and novel combination therapy for targeting triple negative breast cancer**
Xiaohua Peng, *University of Wisconsin Milwau, USA*
- 15:00-15:20----- Title: **Cancer treatment and inpatient cardiac complications.**
Monish Sheth, *Baylor scott and white health, USA*

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- 15:20-15:40----- Title: Motile and deformable RNA nanoparticles for spontaneous tumor vasculature targeting, fast renal excretion and rapid body clearance with undetectable toxicity
Guo Peixuan, *The Ohio State University, USA*
- 15:40-16:00----- Title: Importance of the integration of exercise into cardio-oncology care
Dieli-Conwright Christina M, *Dana-Farber Cancer Institute, USA*
- 16:00-16:20----- Title: TBA
Bachir Berbari, *SIH, USA*
- 16:20-16:40----- Title: Identifying breast biopsy markers by ultrasound brightness and twinkling
Christine U. Lee, *Mayo Clinic, USA*
- 16:40-17:00----- Title: Use of Low-Value Cancer Procedures among Older Women with Breast Cancer in the United States: Are We 'Choosing Wisely'?
Ami Vyas, *University of Rhode Island, USA*
- 17:00-17:30----- Keynote Talk
TBA
Lee Cindy, *USA*
- 17:30-17:50----- Title: Contribution of maternal epigenetic regulation to the prevention of estrogen receptor-negative breast cancer
Trygve Tollefsbol, *University of Alabama at Birmingham, USA*
- 17:50-18:10----- Title: Development and Preclinical Evaluation of Immuno-Oncology Drugs for Breast Cancer Research
Seung-Oe Lim, *Purdue University, USA*

Day-2 Concludes



MARYLIN DANS CEO/ FOUNDER

SILKPRO USA, POWER AESTHETIC GROUP, PINK LUMINOUS
ADVOCACY PROJECT and CO-CREATOR OF
THE PINK LUMINOUS BREAST DEVICE

<https://silkprousa.com/>

Marylin Dans, a remarkable entrepreneur and visionary advocate committed to revolutionizing global breast health and well-being, is the driving force behind transformative initiatives such as SilkPro USA, Power Aesthetic Group, Pink Luminous Advocacy Project, and the groundbreaking Pink Luminous Breast Device. With an unwavering dedication to harnessing cutting-edge technology, Marylin is spearheading an unprecedented movement towards a healthier future.



At a pivotal moment in her life, Marylin's path took an unexpected turn when, at the young age of 17, she discovered a lump in her breast. This deeply personal experience ignited a lifelong mission to empower individuals with the tools and knowledge to take control of their health.

Central to her mission is the Pink Luminous Advocacy Project, a non-profit organization. Through pioneering research, education, and essential medical support, Marylin and her team are championing early detection and proactive health management.

This dedication has also led to the creation of the innovative Breast Awareness App, this groundbreaking app serves as a guide, educating, and empowering individuals to establish an awareness routine within the comfort of their own homes, fostering a culture of proactive health management.

Another shining example of Marylin's commitment is the Light'em Up Initiative, a pioneering collaboration between Pink Luminous Advocacy Project and SilkPro USA to combat health inequities. The program aims to fund medical mission trips, extending enhanced breast health education and monitoring to underserved communities worldwide. Generous grants under the Light'em Up Program facilitate the acquisition and deployment of the Pink Luminous Breast Device, a revolutionary technology that plays a pivotal role in breast health monitoring.

The Pink Luminous Breast Device, is the world's first direct-to-consumer breast familiarity tool, enabling individuals to establish a visual baseline for optimal breast health management.

Harnessing the power of patented Red LED Technology, the Pink Luminous Breast Device illuminates the soft tissue and venous flow of the breast. Its ability to detect dark or shadowed areas serves as a crucial alert for potential abnormalities, prompting timely medical evaluation and potentially saving lives through early intervention.

Scientifically validated through a rigorous IRB double-blind study, the Pink Luminous Breast Device has proven to be a true game-changer. It boasts heightened sensitivity, specificity, and dense findings compared to the traditional gold standard of mammography. This remarkable achievement signifies a paradigm shift in at-home breast wellness monitoring, offering a newfound sense of empowerment and control.

In a world where breast cancer remains a significant global concern, with many cases going undetected until later stages, Marylin's mission is more crucial than ever. With the Pink Luminous Breast Device at the forefront, her efforts are paving the way for a future where proactive health management becomes the norm.

Beyond her entrepreneurial pursuits, Marylin Dans is a philanthropist with a heart of gold. Her involvement with esteemed organizations such as the American Cancer Society, Project CURA, and the Nicklaus Children's Hospital Foundation, where she holds a revered position in the Diamond Society, reflects her unwavering commitment to making a positive impact. Moreover, Marylin's dedication has taken her to the frontlines of change. She has personally led medical missions to Haiti and most recently collaborated with Angels for Humanity in San Salvador, embodying her belief in the power of hands-on service to transform communities and lives.

Recognized by both national and international media outlets, Marylin's journey, featured on platforms such as Fox, Telemundo, Univision, and prominent magazines, serves as a testament to her exceptional entrepreneurial acumen in the fields of health and technology.

As Marylin's story continues to unfold, one thing is clear: the Pink Luminous Breast Device stands as a groundbreaking tool that is redefining breast health monitoring and early detection. With Marylin Dans at the helm, her unwavering dedication to universal health and breast health awareness is reshaping the way we approach proactive well-being. Join her transformative journey and embrace an awareness lifestyle today - because early detection truly saves lives.

EXHIBITOR





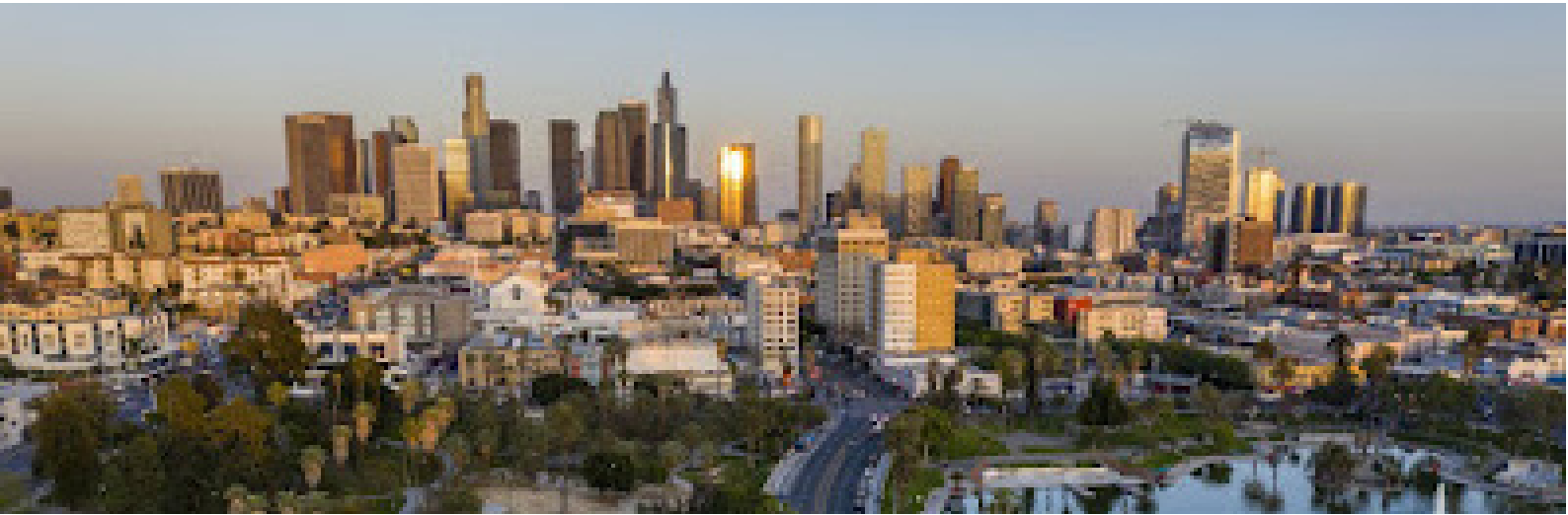
We wish to see you again at

10th Edition of World Congress on

BREAST CANCER

Nov 06 - 07, 2023 at San Diego, California, USA

Web: <https://breastcancer-congress.org/> E: breastcancer@innovinc.org



11th Edition of World Congress on

BREAST CANCER

Jun 20 - 21, 2024 at Prague, Czech Republic

Web <https://breastcancer-congress.org/> E: breastcancer@innovinc.org



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