

2nd World Conference on Breast Cancer and Cancer Research

Theme: Congregation of the Recent Revolution and Medicaments of Breast Cancer and Cancer Research



Date
Nov 28-29, 2024



Venue
Bangkok, Thailand



SCAN ME



Welcome

Scientex conferences host a plethora of events in various fields, including Medicine, Pharma, Health Science, Life Science, Engineering, and Technology. We organize all our events with the utmost care and diligence, providing top-notch facilities and infrastructure for smooth and successful knowledge transfer among attendees. Our goal is to solve modern scientific problems for the betterment of our lives. Scientex conferences focus on achieving greatness by offering excellent opportunities for professionals to explore the scientific research community and introduce potential breakthroughs. We provide a fitting platform for eminent speakers, innovators, inventors, industry professionals, scientists, academicians, established authors, scientific editors, medical physicians, medical service providers, nursing professionals, research associates, analysts, and students to exchange ideas and find solutions to major global challenges. Our conferences are highly successful, featuring high-quality interactive technical sessions with recent research findings and futuristic trends. We focus on providing workshops and symposiums through well-established industrial and academic tie-ups with various professional bodies, organizations, and top-rated universities worldwide. We bring in eminent speakers with world-class expertise from various countries to enlighten our researchers and spark enthusiasm for research through our best conferences. These events provide a platform for effective collaborations on the latest research for the worldwide community. Our conferences include exceptional keynote speeches, interactive sessions, and lively debates on research and development in Medicine, Engineering, and Technology. ([click here for more](#))

About Conference

Elevating the momentum of our prior Breast Cancer Conference, we are elated to extend a warm invitation to cancer science researchers, therapists, breast cancer specialists, and healthcare professionals worldwide for the “**2nd World Conference on Breast Cancer and Cancer Research**” set to unfold in the vibrant city of **Bangkok** from **November 28-29, 2024**. Under the theme of “Congregation of the Recent Revolution and Medicaments of Breast Cancer and Cancer Research” our conference aims to serve as a nexus for the exchange of knowledge and cutting-edge insights among a diverse array of professionals. From oncologists and surgeons to researchers, scientists, chemotherapists, gynecologists, hormonal therapists, and immune therapists, we welcome participants from laboratories, universities, organizations, academies, societies, and industries. The thematic focus encompasses a comprehensive exploration of common breast problems overview, cancer research, breast biopsy intricacies, risks associated with nipple surgery, and the nuanced symptoms of breast tumors. ([click here for more](#))



Conference Schedule

Day 1 - November 28, 2024 (Thursday)

08:55-09:00	-	Registration
09:00-09:15	-	Opening Ceremony and Introduction
09:15-10:30	-	Keynote Session
10:30-10:50	-	Refreshment Break
10:50-12:30	-	Break Out Session
12:30-13:30	-	Lunch
13:30-15:00	-	Break Out Session
15:00-15:30	-	Refreshment Break
15:30-17:00	-	Break Out Session

Day 2 - November 29, 2024 (Friday)

09:00-10:30	-	Keynote Session
10:30-10:50	-	Refreshment Break
10:50-12:30	-	Break Out Session
12:30-13:30	-	Lunch
13:30-15:00	-	Break Out Session
15:00-15:30	-	Refreshment Break
15:30-17:00	-	Break Out Session



2nd World Conference on Breast Cancer and Cancer Research

November 28 - 29, 2024 | Bangkok, Thailand

SPEAKER PRESENTATIONS

Title: Immunohistochemical expression of p53 in Type I and II epithelial ovarian cancer among Sudanese women: A cross-sectional study

Aisha Osman Mohammed, Alzaeim Alazhari University, Sudan

Title: Geno- and immunotoxic effects of cytostatic exposure, testing peripheral blood lymphocytes among employee of Hungarian Oncology Departments

Anna Tompa, Semmelweis University, Hungary

Title: Metabolic targeting of triple negative breast cancer

Benny Abraham Kaiparettu, Baylor College of Medicine, United States

Title: Intention to undergo clinical breast examination and its associated factors among women attending rural primary healthcare facilities in south central Ethiopia

Bezawit Ketema, Addis Ababa University, Ethiopia

Title: Advancing triple negative breast cancer treatment: Phytochemicals as potential therapeutic agents

Bibu John Kariyil, Kerala Veterinary and Animal Sciences University, India

Title: Erosive esophagitis secondary to radiotherapy: Case report

Carlos Hernan Calderon-Franco, Santa Clara Hospital, Colombia

Title: Molecular histopathology of mammary carcinogenesis as approach to cancer prediction and prevention

Dyah Ayu Oktavanie A. Pratama, Brawijaya University, Indonesia

Title: The Paradigm shift in severe PPH Management

Etwell Mari, Member of the Australian College of OBGYN and ACEM, Australia

Title: Mechanistic approach of nanolipid vesicles for targeted drug delivery in breast cancer chemotherapy

Niladri Shekhar Dey, Mata Gujri University, India

Title: Breast cancer and Indole 3-Carbinol: Medicinal development and strategies of natural products

Rahul Hajare, Sandip University, India

Title: The potential market of onco-wellness for use of nutraceutical supplement's therapeutic benefits

Rajashri Kanad Gutte, MGM University, India

Title: Intraarterial chemotherapy as an option for treating inoperative tumors of the hepatobiliary tract

Davran R. Isametov, South Kazakhstan Medical Academy, Russia

Title: Shedding light on breast trauma: A rare yet crucial aspect of women's health

Gloria Kanku Tshimbidi, University of the Witwatersrand, South Africa

Title: Optimization of treatment results for patients who underwent vacuum-assisted total biopsy of breast fibroadenomas

Kirill Levchenko, Radiologist, Russia

Title: Advances and challenges of breast cancer in Chile

Maria Isabel Nunez Hernandez, Catholic University, Chile

Title: The role of AI in radiology education

Sergej Popovich, University of Health Sciences, Germany

Title: Community health volunteer's involvement in cervical cancer screening and treatment in kisumu county Kenya

C. Nyandat, Kisumu Medical and Education Trust, Kenya

Title: Preoperative hormone therapy in the treatment of breast cancer: What do we know so far?

Alexander V. Soinov, Central Clinical Hospital, Russia

Title: Molecular and superresolution ultrasound imaging to characterize breast cancer

Fabian Kiessling, University Hospital Aachen, Germany

Title: Metformin caused radiosensitivity of breast cancer cells through the expression modulation of miR-21- 5p/ SESN1 axis

Sahar Moghbelinejad, Research Institute for Prevention of Non-Communicable Diseases, Iran

Title: Complete decongestive therapy effect on breast cancer related to lymphedema: A systemic review and meta-analysis of randomized controlled trials

Shaimaa Shamoun, University of Jordan, Jordan

Title: Cancer vulnerability in an indigenous Himalayan population in Arunachal Pradesh

Chaitan Kumara, National Institute of Technology, India

Title: Chest wall hydatid cyst: An unusual localization

Abdessalem Hentati, Sfax University, Tunisia

Title: Oncologic and aesthetic outcomes in oncoplastic and reconstructive breast surgery: A single surgeon's experience

Marian Khatib, Tel Aviv University, United Kingdom

Title: Anaplastic large cell lymphoma of breast masquerading suppurative mastitis on cytology

Sailuja Maharjan, Baidya & Banskota Hospital, Nepal

Title: Gene expression profiling of peripheral blood mononuclear cells from women with cervical lesions reveals new markers of cancer

Moussa Ndiaye, Cheikh Anta Diop University, Senegal

Title: Using music as a tool for distress reduction during cancer chemotherapy treatment

Felicity Harper, Wayne State University, United State

Title: The role of yoga in hospitalized COVID-19 patients: An exploratory randomized controlled trial

Saloni Malik, Swami Rama Himalayan University, India

Title: Breast cancer and mental health, exploring the emotional impact of the disease

Cynthia Jean, TMR Mental Health, USA

Title: Clinical role of discordance of molecular-biological characteristics of the primary tumor on cor-biopsy and surgical materials in patients with breast cancer

Krumin Yulia Sergeevna, State budgetary health care institution of Moscow, Russia

Title: Contrast-Enhanced Spectral Mammography (CESM) is an innovative technology in early diagnosis of the breast cancer

S.A. Rakhmankulova, Hospital of the Medical Center of the Office of the President of the Republic of Kazakhstan, Kazakhstan

Title: The diagnostic value of magnetic resonance imaging in the early diagnosis of breast cancer

E.S. Yelshibaeva, Hospital of the Medical Center of the Office of the President of the Republic of Kazakhstan, Kazakhstan

Title: Robinson's cytological grading on aspirates of breast carcinoma correlation with bloom richardson's histological grading

Santosh Kumar Mondal, AIIMS, Kalyani, India

Title: Oncologic outcomes after immediate breast reconstruction following mastectomy: Comparison of implant and flap using propensity score matching

Ung Sik Jin, Seoul National University College of Medicine, South Korea

Title: Modeling biological entities using the hyperbolic Sinh function

Oyamakin Oluwafemi Samuel, University of Ibadan, Nigeria

Title: Knowledge and attitude relating to cervical and breast cancer among women in Maseru, Lesotho

Mopa Alina Sooro, National University of Lesotho, Lesotho

Title: The effectiveness of digital empowerment on mental health of Iranian newly diagnosed breast cancer patients

Somaieh Borjalilu, Shahid Beheshti University, Iran

Title: Dosimetric evaluation of adding left ventricle and left anterior descending coronary artery cardiac substructures to plan optimization in left lung cancer radiotherapy

Umut Diremsizoglu, Kocaeli University, Turkey

Title: Temporal dynamics of platelet indices in dengue: From admission to recovery and discharge

Neekesh Baweja, Bombay Hospital, India

Title: Anticancer and cytotoxic activity of abelmoschus Manihot (l) root

Rajesh Arjun Ahirrao, P. G. College of Pharmaceutical Science and Research, India

Title: Perception, awareness, knowledge and attitude towards breast cancer in Ethiopia: A mixed methods systematic review and meta-analysis

Tariku Shimels, Saint Paul's Hospital Millennium Medical College, Ethiopia

Title: Algorithm of diagnostic and treatment tactics in pathological nipple discharge

Gennady Belonenko, Donetsk National Medical University, Ukraine

Title: Efficacy and toxicity of regorafenib compared to reintroduction of chemotherapy in metastatic colon cancer: retrospective multicenter study

Evgenia Sergeevna Kuzmina, State Medical Institution, Russia

Title: Hypo-Fractionated and ultra Hypo-Fractionated radiation therapy for breast cancer: Current status and prospects

Youbi Zakaria Ahmed, Radiation Oncologist, Morocco

Title: Professionalization in transfusion medicine of the doctor who assists the patient with cancer

Ubaldo Roberto Torres Romo, University of Medical Sciences of Camaguey, Cuba

Title: An implantable rutin incorporated PCL/collagen electrospun nanofibers for effective growth inhibition of lung cancer cells: Possible application in prevention of lung cancer local recurrence

Selman Celik, Yeditepe University, Turkey

Title: Surgical outcomes of newer techniques of breast oncoplasty in selected cases of Ca breast

Gayatri Tahiliani, ACI Group of Hospitals, India

Title: Results of radiation therapy for breast cancer metastases in the brain considering a biological cancer subtype

Zhanna Sabelnikova, Chelyabinsk Regional Clinical Center of Oncology and Nuclear Medicine, Russia

Title: The role of cytological examination in the triple test

Irina Lisichnikova, The State Scientific Center of the Russian Federation of the A.I. Burnazyan Federal Medical, Russia

Title: Oral mucositis & oral health related quality of life in women undergoing chemotherapy for breast cancer in Karachi, Pakistan: A multicenter hospital based cross-sectional study

Asad Allana, Aga Khan University, Pakistan

Title: Influence of breast cancer poster on fear control and danger control responses of Malaysian women

Monica Kah-Pei Liaw, University Malaysia Sarawak, Malaysia

Title: Post-discharge unmet supportive care needs of breast cancer: A systematic review

Nguyen Thi Yen Hoai, Da Nang University of Medical Technology and Pharmacy, Vietnam

Title: The prognostic significance of HALP and ACLR scores in HCC patients treated with sorafenib

Yara Naser Mohamed, Zagazig University, Egypt

Title: Knowledge and attitudes regarding breast cancer screening and mammograms among women aged 40 years and older in the United Arab Emirates

Tazeen Afroze, Dubai Academy Health Corporation, United Arab Emirates

Title: Nutritional status and body composition in patients undergoing neoadjuvant chemotherapy

Aichetou Bouh, Mohammed V University in Rabat, Morocco

Title: Empowering the discovery of unmet T cell epitopes and receptors

Jackwee Lim, Singapore Immunology Network, Singapore

Title: Breast Cancer Knowledge and Attitude Towards Breast Cancer Screening Practice among Catholic Nuns in Lake Zone -Tanzania

Sr Gotfrida Marandu, Catholic University of Health and Allied Sciences, Tanzania

Title: Unusual Imaging Findings in Invasive Lobular Carcinoma

Daniel Patterson, Modbury Hospital, Adelaide, Australia

Title: Prognostic value of time interval between induction chemotherapy and autologous stem cell transplantation in multiple myeloma patients

Salaheldin Hussein Ali Elghnadour, zagazig university hospitals, Egypt

Title: Prone Breast Irradiation: Enhancing Dosimetry and Reducing Toxicity

Misba Hamid Baba, Sher-I-Kashmir Institute of Medical Sciences, Srinagar, India

Title: Giant fibroadenoma of the breast treated with reduction mammoplasty and excision of lesion: A case report

Tahira Riaz, Aga Khan Hospital, Pakistan

Important Links:



Website link: <https://www.cancerscience.scientexconference.com/>



Abstract Submission link: <https://www.cancerscience.scientexconference.com/submitabstract>



Registration link: <https://www.cancerscience.scientexconference.com/registration>

For Program Enquiry



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Conference Manager



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