

SCIENTIFIC PROGRAM

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5th International Conference on Cancer Science and Therapy

Theme: A Revolutionary Leap: Transforming Cancer Research and Therapy



Date

May 04-05, 2026



Venue

Kuala Lumpur, Malaysia



SCAN ME



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.

[\(click here for more\)](#)

About Conference

With the immense success of Cancer 2025, we are thrilled to welcome you all to the **“5th International Conference on Cancer Science and Therapy”** scheduled from May 04-05, 2026 in Kuala Lumpur, Malaysia which is driven by the theme **“A Revolutionary Leap: Transforming Cancer Research and Therapy”**. Join this international forum to create partnership with 50+ cancer experts to advance the treatment of cancer and enhance the quality of cancer care globally. Our mission is to deliver the highest quality information studies on cancer research, treatment, and therapy to learners and practitioners of all levels.

This conference aspires to be the leading global educational event in cancer research and therapy, fostering collaboration, innovation and engaging interactions among attendees.

We truly believe that Cancer 2026 will be a huge success and exceed our expectations extremely... [\(click here for more\)](#)



Conference Schedule

Day 1 - May 04, 2026 (Monday)

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 - May 05, 2026 (Tuesday)

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



5th International Conference on Cancer Science and Therapy

May 04-05, 2026 | Kuala Lumpur, Malaysia

SPEAKER PRESENTATIONS

Title: Suffering-based medicine and artificial intelligence: A hermeneutic alliance to deepen patient understanding in clinical practice

Auro Del Giglio, Faculdade de Medicina da Fundação ABC, Brazil

Title: Circulating tumor DNA as a transformative tool for early detection and management of HER2-positive breast cancer

Sayed Abulqasem Kazemi, I.M Sechenov First Moscow State Medical University, Afghanistan

Title: Revolutionizing esophageal cancer care: Integrating artificial intelligence with modern diagnostic strategies for early detection

Raja Muhammad Umer, Jinnah Sindh Medical University, Pakistan

Title: Revolutionizing esophageal cancer care: Integrating artificial intelligence with modern diagnostic strategies for early detection

Michael Adeniyi, Georgia Southern University, USA

Title: Peritoneal Pseudomyxoma. A case report

Martha Alejandra De La Torre Ortiz, Instituto Nacional de Cancerología, Brazil

Title: New Insight of Oncology: Cancer Concept without Tumor

Sh.R. Kzyrgalin, Bashkir State Medical University, Russian Federation

Title: Tertiary Prevention and Treatment for Reducing Leukemia Relapse

Su Yon Jung, Jonsson Comprehensive Cancer Center, USA

Title: Enhancing Personalized Chemotherapy for Ovarian Cancer: Integrating Gene Expression Data with Machine Learning

Mahmood Khalsan, Warith International Cancer Institute, Iraq

Title: Correlation-Based Comparative Machine Learning Analysis for the Classification of Metastatic Breast Cancer Using Blood Profile

Mahendran Botlagunta, Guru Nanak University, India

Title: Role of total neoadjuvant therapy in sphincter preservation in locally advanced rectal cancer: A case series

Arpit Gite, Jalgaon Cancer Care and Radiation Centre, India

Title: Persistent Breast Cancer Pain

Sachin Sahni, University Health Network, Canada

Title: Enhancing Diagnostic Accuracy by Utilizing Regional Cerebral Blood Flow (rCBF) as a Value-Added Variable to Dynamic Contrast-Enhanced Perfusion-Weighted Imaging for Differentiating Radionecrosis From Recurrent Brain Tumour

Ahmed Mohamedbaqer Easa, Al-Ayen Iraqi University, Iraq

Title: A rare case of retroperitoneal tumor diagnosed as adrenal ancient schwannoma

Lalithya, Sassoon Hospital, India

Title: Variations in Complete Blood Counts in Patients With Non-hematological Malignancies: Insights From a Retrospective Hospital-Based Study

Garima Anandani, AIIMS, India

Title: Overview of breast cancer screening program in Indonesia using clinical breast examination and ultrasonography testing

Mugi Wahidin, National Research and Innovation Agency, Indonesia

Title: Patient-Caregiver Relationship and Psychological Distress among the Caregivers of Cancer Patients

Archana Khosla, K R Mangalam University, India

Title: Effects of cognitive behavioral therapy and nutritional counseling on the quality of life of patients with breast cancer in the South West, Nigeria

Bosede O. Adebayo-Oke, University of Ibadan, Nigeria

Title: AI Combined with CRISPR in cancer therapeutics

Srinivasa Tejaswini Adada, Cancer Conscious Clinics, India

Title: Pharmacological network, molecular docking, and dynamics simulation of 7-phenyl-5-(p-tolyl)pyrido[2,3-d]pyrimidine-4- amine as anticancer agents with multitarget inhibitory action

Boutaina Addoum, National Center for Energy, Morocco

Title: General features of metaplastic breast carcinoma and case of bilateral squamous cell MBC

Gulcin Ertas, S. B. U. Dr. Abdurrahman Yurtaslan Ankara Oncology Training and Research Hospital, Turkey

Title: An epidemiological study on early versus late onset colorectal cancers at tertiary care centre in North East India

Mohan Babu B, RIMS, Imphal, India

Title: Comprehensive Phytochemical Evaluation and Stability Analysis of Traditional Ayurvedic Preparations

Manas Jyoti Kapil, Assam Don Bosco University, India

Title: FLT3 Mutations in Acute Myeloid Leukemia: Unraveling the Molecular Mechanisms and Implications for Targeted Therapies

Meryem Jalte, Sidi Mohamed Ben Abdellah University, Morocco

Title: Exploring Surgical Management Strategies for Endobronchial Tumors

Vu Huu Vinh, Cho Ray Hospital, Veitnam

Title: Urinoma: A Rare but Potential Differential of Acute Abdomen

Maryam Ikram, Institute of Nuclear Medicine and Oncology, Pakistan

Title: Treatment outcomes in young adults with gastric cancer

Pugaev D.M., Kommunarka Moscow Multidisciplinary Clinical Center, Russian Federation

Title: Concordance of breast cancer services in an urban tertiary care institute in India to EUSOMA guidelines: An audit of Indian breast cancer practices

Sandhya Gupta, Surman Hospital, India

Title: CD56, CD68 positive double hit, diffuse large B-cell/high-grade B-cell lymphoma with rearrangement of MYC and BCL2 genes

Solomon Tessega, INCYTE Diagnostics, USA

Title: Intraoperative Decision-Making: A Comparative Analysis of Scrape Cytology vs. Frozen Section in Eighty Consecutive Samples

Sushma Bharti, AIIMS, India

Title: Appendicular Mucinous Cystadenoma and Cystoadenosarcoma in Gynecological Practice. Clinical Cases

Sklyarova VO, Danylo Halytskyi National Medical University of Lviv, Ukraine

Title: Commentary on the role of self-compassion in breast cancer survivorship

Monika Thakur, National Institute of Mental Health and Neuroscience, India

Title: DIAPH3 predicts survival of patients with MGMT-methylated glioblastoma

Fadel Tissir, Hamad Bin Khalifa University, Qatar

Title: AI in Enhancing Precision Medicine for Urological Cancer: A Meta-analysis

Ekansh Gupta, Goa Medical College, India

Title: Serum-derived hsa_circ_101555 as a Diagnostic Biomarker in Non-hepatocellular Carcinoma Chronic Liver Disease: A Phase II Cross-sectional Study

Nourhan Badwei, Ain Shams University, Egypt

Title: Trastuzumab deruxtecan in breast cancer: Current status and future directions

Praloy Basu, Desun Hospital, India

Title: Prevalence of cognitive impairment in patients receiving 5-fluoro-uracil containing chemotherapy: A systematic review and meta-analysis

Anita R D'Souza, MGM Institute of Health Sciences India

Title: To Study the β -Globin Haplotype Pattern of Descent of a Set of Linked Alleles Occurring on the Same Chromosome in the Northern Province of India

Nitu Nigam, KGMU, India

Title: Brain Metastasis With a Solitary Lesion Secondary to Knee Joint Ewing Sarcoma: A Case Report

Muhammad Irfan, Sheikh Zayed Hospital, Pakistan

Title: Breast cancer in pregnancy: a comprehensive review of diagnosis, management, and outcomes

Anam Mumtaz, Nottingham University Hospitals NHS Trust, UK

Title: Immune rewiring in prostate cancer through the CRISP3 and PSP94 induced modulation of P2RX7

Vaidehi Miya, ICMR-NIRRH, India

Title: Childhood Cancer in Zimbabwe: A Review of KidzCan's Database

Laura P.V. Sibanda, Stellenbosch University and Tygerberg Hospital, South Africa

Title: Incidence and Predictors of Unexpected Malignancy in Benign Myomectomy or Hysterectomy

Fatema Y. Sabt, Salmaniya Medical Complex, Bahrain

Title: Neurosurgical Tools to Improve Safety and Survival in Patients with Intracranial Tumors: Neuronavigation, MRI, and 5-ALA

Luis Fernando Silva Jr, Instituto de Neurologia de Curitiba, Brazil

Title: A Challenging Diagnosis of Papillary Thyroid Carcinoma Arising From Malignant Struma Ovarii

Basma Ataallah, Houston Methodist Hospital, USA

Title: Evaluating the Clinical Impact of Ureteral Frozen Section Analysis During Radical Cystectomy: A Single-Center Retrospective Study

Saleh Al-Gburi, Wirral University Teaching Hospital NHS Foundation Trust, Greece

Title: Epidermal Growth Factor (EGF rs4444903) Gene Polymorphism and Risk of HCC in Egyptian HCV Cirrhotic Patients

Noha El-Sayed Ibrahim, National Research Centre, Egypt

Title: The Role of Radiology and Radiotherapy for Multiple Myeloma

Milda Rudzianskiene, Oncology Institute of Lithuanian University of Health Sciences, Lithuania

Title: Radiation Protection Measurement in Different Buildings of King Abdulaziz University, and Evaluation of Awareness among Employees

Hanan Yousif Abbas, King Abdulaziz University, Saudi Arabia

Title: Selection of a plastic material for the replacement of facial skin defects in oncology patients

Nemechkina A.O, P.A. Herzen Moscow Oncology Research Institute, Russian Federation

Title: Evaluation of a biopsychosocial model of pain control in patients after treatment for oral cancer

M. Kaggare Puttaraju, JSS Academy of Higher Education and Research, India

Important Links:



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



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



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



For Program Enquiry



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