

Scientific Program 6th International Conference on Cancer Research and Oncology

February 17-18, 2025 | Dubai, UAE & Virtual (Hybrid Event)

Cancer Congress 2025 Time Zone: GMT+0 (London, UK)		
Keynote SessionTBAS* Time to be allotted soon		
TBAS	Title: Advanced cell models illuminate the interplay between tumor cells and TME fibroblasts in aggressive desmoplastic cancers	
	Luisa Fiandra, University of Milano-Bicocca, Milan, Italy	
TBAS	Title: Relative Frequency of Primary Salivary Gland Tumors: Multicenter Study of 796 Cases from Riyadh, Saudi Arabia	
	Doaa Alghamdi, King Fahad Medical City , Riyadh, Saudi Arabia	
TBAS	Title: Advances in Tumor-Infiltrating Lymphocyte (TIL) as a Prognostic Factor and for Treating Invasive Cutaneous Melanoma - Review	
	Gabriel Alves Freiria de Oliveira, Federal University of São Paulo Brazil	
Keynote Presentation Slots are available now		
Plenary Speaker Session		
Sessions	Cancer Research and Oncology Cancer Metabolism Cancer Vaccines Breast Cancer Research Cancer Novel therapy	
Session Chairperson	Will be updated soon	
TBAS	Title: GPER1 activation by estrogenic compounds in the inflammatory profile of breast cancer cells	
	Mariana Segovia-Mendoza, Universidad Nacional Autónoma de México,México	
TBAS	Title: Breast reconstruction with perforator flaps in breast cancer patients	
	María del Rosario Martín-Merino Acera, Hospital Universitario Infanta Leonor, Madrid, Spain	
TBAS	Title: Urinary Incontinence (UI) in Saudi Female Population: Prevalence, Risk Factors, and Impact on Quality of Life	
	Ruba Almasry, Batterjee Medical College , Saudi Arabia	

TBAS	Title: Targeting Intracranial Tumours with a Combination of RNA and Chemotherapy
	Abdulhamid Fatani, Northwick Park and St Mark's Hospital, London, UK
TBAS	Title: The gear-wheel of current human evolution drives decline in male fertility and increase in cancer
	Jekaterina Erenpreisa, Latvian Biomedical Research and Study Centre, Latvia
TBAS	Title: Stem cells, chromatin and cancer: lessons from the lung
	Samuel P. Rowbotham, Massachusetts General Hospital, Boston,USA
TBAS	Title: Clinical benefit from docetaxel +/- ramucirumab is not associated with mutation status in metastatic non-small-cell lung cancer patients who progressed on platinum doublets and immunotherapy
	Kang Qin, University of Texas MD Anderson Cancer Center, USA
TBAS	Title: Molecular Genetic Landscape of Myelofibrosis and Its Implications in the Diagnosis, Prognosis, and Treatment Advancements
	Deniz Peker Barclift, Emory University Atlanta, GA USA
TBAS	Title: The emerging field of oncolytic virus-based cancer immunotherapy
	Mamadou Sow, Ocean University of China, China
TBAS	Title: Unraveling the Role of RNA-Binding Proteins, with a Focus on RPS5, in the Malignant Progression of Hepatocellular Carcinoma
	Chongyang Zhou, Education, Chongqing Medical University,China
TBAS	Title: Anticancer Studies of Newly Synthesized Thiazole Derivatives: Synthesis, Characterization, Biological Activity, and Molecular Docking
	Abdulmohsen H Alrohaimi,Shaqra University, Shaqra, Saudi Arabia
TBAS	Title: "The Magic Triangle in Oral cancer: Vitamin D, Vitamin D Receptor, and Malignancy"
IDAO	Aya Khamis , University Medical Center, Germany
TBAS	Title: Clinical Profile, Prognosis and Post COVID-19 Syndrome among UNRWA Staff in Jordan: A Clinical Case-Series Study
	Haneen Aldahleh , Health department UNRWA, Jordan field office, Jordan
TBAS	Title: Synthesis, Antimalarial, Antileishmanial, and Cytotoxicity Activities and Preliminary In Silico ADMET Studies of 2-(7-Chloroquinolin-4-ylamino) ethyl Benzoate Derivatives
	Acosta María Eugenia , Central University of Venezuela,Venezuela
TBAS	Title: Schwann cell insulin-like growth factor receptor type-1 mediates metastatic bone cancer pain in mice
	Romina Nassini Vargas, University of Florence, Italy
TBAS	Title: Design of a novel controlled-release drug delivery strategy based on utilization of drug- loaded cellulose nanoparticles and a newly isolated cellulolytic bacterial strain
	Omer Faruk Sarioglu, Istanbul Medeniyet University, Turkey
TBAS	Title: Comparisson of Psychobiological profile between two types surgery in Breast Cancer Survivors
	Ghada Maher Salum , National Research center,Egypt
TBAS	Title: Citrus clementine Peel Essential Oil Ameliorates Potassium Dichromate-Induced Lung Injury in Rats: Insights into the PI3K/AKT Pathway

	Suzan M El-Morshedy,National Liver Institute, Menoufia University,Egypt	
TBAS TBAS	Title: Cryosurgery for Basal Cell Skin Cancer of the Head: 15 Years of Experience	
	Ekaterina Kiva, LCR Center Traditional Medicine "Five Elements", Russia	
	Title: Enhancing Skin Cancer Classification with Grid-Based Structural and Dimensional Explainable Deep Convolutional Neural Network and Adaptive Intelligent Coney Optimization	
	Ernest Bhero, Electronic and Computer Engineering, University, South Africa	
TBAS	Title: Properties of INDETERMINATE DOMAIN Proteins from Physcomitrium patens: DNA-Binding, Interaction with GRAS Proteins, and Transcriptional Activity	
	Saiful Islam Khan, Shizuoka University, Shizuoka, Japan	
TBAS	Title: Comparisson of Psychobiological profile between two types surgery in Breast Cancer Survivors	
	Ghada Maher Salum , National Research center,Egypt	
Oral/Poster Presentation Slots are available now		
End of Session		

Closing & Award Ceremony

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