

9th World Congress on

Cancer Science and Therapy

March 12-13, 2025 | London, UK

Venue: Hyatt Place London Heathrow Airport, UK

**Theme: Exploring the
Recent Research and
Advancements in Oncology
and Cancer Research**



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<https://cancer-events.com>



Keynote Presentation

Janine Hopkins

Hopkins Dermatology, Monroe, USA

Title: Combination Therapy for Non-Surgical Cure of Skin Cancer

Keynote Presentation slots are available

Oral Presentations

Sophie Grigolo

University of Fribourg, Switzerland

Title: Interleukin-2 Acts Directly on Renal Cell Carcinoma Cells

Nahla Ibrahim

King Abdullah Medical City, Saudi Arabia

Title: Two cases of chronic myeloid leukemia with 3 and 4 way translocations

Makpal Akishova

Nazarbayev University, Kazakhstan

Title: Injectable novel hydrogel formulation for bacterial encapsulation

Fahimeh Moghimi

Science and research university Branch of IAU, Tehran, Iran

Title: A new ultrasound method for predicting breast cancer and other breast tissue diseases based on neural network

Mohammadreza Moghimi

Tarbiat Modares University, Tehran, Iran

Title: Impact of insulation materials on indoor air quality: Analyze the potential release of harmful substances from fiberglass, mineral wool, and cellulose insulation

Mohamed Elamin Abdallah Mohamed

Elamin Omer

Sudan University of Science and
Technology, UAE

Title: Cure Models with Exponentiated Weibull Exponential
Distribution for the Analysis of Melanoma Patients

C R Mathangi

RRMCH Bangalore, India

Title: Harnessing Nanoparticles For Targeted Cancer Therapy In
Pancreatic And Breast Malignancies

ZabnAllah M. Alaizeri

King Saud University, Riyadh, Saudi Arabia

Title: Photodeposition mediated synthesis of Ag-doped In₂O₃
nanoparticles for improved photocatalytic activity and anticancer
performance

Diya Liu

Tongji University School of Medicine,
Shanghai, China

Title: A novel Immune-Related Prognostic Biomarker Associated
with Breast Cancer Microenvironment

Baian Zhou

Tongji University, Shanghai, China

Title: Promotes triple-negative breast cancer progression
through EIF4A3-mediated β -catenin mRNA nuclear exportation

Oral Presentation slots are available

Poster Presentation

Karez Sarbast Namiq

Nanakali Hospital Kurdistan, Iraq

Title: promotes triple-negative breast cancer progression
through EIF4A3-mediated β -catenin mRNA nuclear exportation

Poster Presentation slots are available