

Tentative Program

INTERNATIONAL CANCER CONFERENCE

**Theme: Empowering Survivors: Advocacy, Education,
and Community Engagement in Cancer Care**

**November 27-29, 2025
Dubai, UAE**

Phone number: +1 214 731 7766

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Website: <https://cancer-conference.org/>

Abstract: <https://cancer-conference.org/abstract-submission>

Registration: <https://cancer-conference.org/register>

Keynote Presentations

Kye Young Lee Konkuk University Medical Center, South Korea	Title: Exosome-based BALF liquid biopsy (ExoBAL) for EGFR mutation testing in NSCLC patients
Jacques Pouyssegur University of Nice, France	Title: Hypoxic Glycolysis Controls Cancers, Pathogens and immunity - Genetic deconstruction and therapeutic perspectives
Patricia Tai University of Saskatchewan, Canada	Title: Photodynamic therapy for healing radiation-induced skin ulcers: the first Canadian documented clinical case
Michael Thompson University of Toronto, Canada	Title: Sensor-Based Detection of Biomarkers for Early-stage Ovarian Cancer
Orestis Ioannidis Aristotle University of Thessaloniki, Greece	Title: Open abdomen and negative pressure wound therapy for acute peritonitis especially in the presence of anastomoses and ostomies
Manmohan Agrawal Pushpadi Cancer Care Centre, India	Title: Upfront surgery with adjuvant treatment in operable triple negative breast cancer patient-A single institute experience

Keynote Presentation slots are available

Oral Presentations

Asfar S. Azmi, Wayne State University, USA	Title: XPO1 inhibition as a strategy to overcome resistance and improve the durability of KRASG12D inhibition in pancreatic cancer.
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Emma Holly Restore Therapy Ltd, United Kingdom	Title: How Scar Massage Can Aid Recovery in Cancer Patients
Michael Firer Ariel University, Israel	Title: Selection of novel cyclic peptides for effective targeted drug delivery
Ilias C Papanikolaou Democritus University of Thrace, Greece	Title: Pathogenetic mechanisms linking sarcoidosis to lymphoma
Nguyen Dinh Song Huy Cho Ray Hospital, Vietnam	Title: Prognostic factors of recurrence and survival after curative hepatectomy as first treatment in hepatocellular carcinoma patients
Nermeen M. ElBakary, Egyptian atomic energy authority, Egypt	Title: New thiophene derivative blocking TLR4/MAPK pathway sensitizes hepatocellular carcinoma induced in rats to Ionizing radiation and convince apoptosis through JAK/STAT3, β -Catenin/NOTCH and SOCS3 downstream Nrf2, PPAR- α signalling
Rokaya Elsayed Maarouf Egyptian atomic energy authority, Egypt	Title: Functionalized amygdalin-nano enhances chemo- and radio-sensitivity by targeting P38/MAPK immunomodulators signaling in breast cancer cells
Saad Sabbar Dahham University of Technology and Applied Science, Oman	Title: β -Caryophyllene Induces Apoptosis and Inhibits Angiogenesis in Colorectal Cancer Models
Jun Bai Shaanxi Provincial People's Hospital, China	Title: Time to change to time: Single amino acid resolution anti-tumor platform Tag-Tack is standby
Amir Monfaredan Tehran University of Medical Sciences, Iran	Title: Nanolipids derived from plasma of animal models, an optimal method for delivering gene silencers in glioblastoma model
Oral Presentation slots are available	