CANCER RESEARCH 2027
MARCH 08-10, 2027

Tentative Program

2nd World Congress on

Oncology and Cancer Research

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

08–10
March, 2027

Singapore & Online

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Keynote Presentations (In Person)

Thomas J Webster *Brown University, United States*	Title: Eliminating cancer return with nanomedicine: Human clinical trials
Franco Musio *University of Virginia School of Medicine, United States*	Title: Anemia management in the context of ESAs and transfusions within oncology and hematology
Venturi Sebastiano *Department of Public Health of Rimini, Pennabilli, Italy*	Title: Artificial radionuclides and evolutionary mismatch: Vulnerability of the colon, pancreas, diabetes, and arteries
Sergey Suchkov *N. D. Zelinskii Institute for Organic Chemistry of the Russian Academy of Sciences, Russian Federation*	Title: Personalized and precision medicine (PPM) through the view of bio design-inspired translational research: An option for clinical oncologists, caregivers and consumers to realize the potential of genomics-informed care to secure the human biosafety
Ludmila Grzybowska Szatkowska *Medical University of Lublin, Poland*	Title: Mitochondria and malignant neoplasms: the impact of mtdna variations on carcinogenesis

Oral presentation (In Person)

Sergey Suchkov *N. D. Zelinskii Institute for Organic Chemistry of the Russian Academy of Sciences, Russian Federation*	Title: Personalized and precision oncology via integrating genomics, pathology-related modeling and IT-assisted approaches to prevent, to treat and to get cured cancer and its complications
Sergey Suchkov *N. D. Zelinskii Institute for Organic Chemistry of the Russian Academy of Sciences, Russian Federation*	Title: Personalized and precision oncology (PPO) via upgraded cancer design strategy for cancer care team: Developing targeted cancer therapy & advancing personalized cancer care
Rahul Hajare *Sandip University , India*	Title: Sex based clinicopathological characteristics and survival of balloon cell melanoma: a population based seer analysis
Lorenzo Franceschini *VUB Health campus, Brussels*	Title: A Modular Synthetic DNA Template Platform for Rapid Generation of TCR-Encoding mRNA and Streamlined Validation of Cognate TCR-Epitope Reactivity
El Hadji Seydou Mbaye *International Agency for Research on Cancer Dakar, Senegal*	Title: World program against cancer in low and middle incomes countries
Ngone Gaye *Cancer & Vie, Senegal*	Title: From lived experience to community advocacy: The role of cancer & vie in promoting awareness, peer support and patient navigation in senegal
Mbella irene ewelisane *University of Buea, Cameroon*	Title: Stages at diagnosis and barriers to early diagnosis of head and neck cancers in a low income setting: A 6 year retrospective study at the douala general hospital and the cameroon oncology center.
Wissal rouabeh *Sahloul university hospital, Tunisia*	Title: Surgical management of primary malignant chest wall tumors: Case series

Wissal rouabeh *Sahloul university hospital, Tunisia*	Title: Recurrent right sided cardiac synovial sarcoma in a 12-year-old adolescent: A rare case and review of the literature
Franklin kiplagat Koech *African Population and Health Research Center(APHRC), Kenya*	Title: Strengthening primary healthcare clinics to reduce delays in cancer care: findings from kenya
Kelvin Opiyo Onyango *National cancer institute of kenya, Kenya*	Title: Factors associated with late-stage cancer diagnosis in kiambu county, kenya: apopulation-based cancer registry analysis, 2022–2025
Linet Koskei *National cancer institute of kenya, Kenya*	Title: Where women are lost between screening and treatment: same-day screen-and-treat versus deferred treatment in community cervical cancer screening outreach in kenya
Inshall Nadeem *Bahria University Health Sciences Campus, Pakistan*	Title: Drug-induced oral toxicity with severe stomatitis and treatment modifications under trop-2-targeted antibody–drug conjugates in advanced solid tumors: A systematic review and meta-analysis
Asif Rauf *Shaukat Khanum Memorial Cancer Hospital, Pakistan*	Title: Sensitivity analysis of environmental and positional parameters in HDR Ir-192 source calibration

Oral presentation (Virtual)

Emily Finn *Royal Devon and Exeter University Healthcare NHS Foundation Trust, United Kingdom*	Title: Purpura fulminans beyond sepsis: a paraneoplastic presentation of diffuse large B-cell lymphoma
Saumya Pandey *IndiraIVF Hospital, India*	Title: Matrix metalloproteinase [MMP]-2 (2735C>T) and tissue inhibitor of metalloproteinase [TIMP]-2 (2418G>C) genetic variants as predictors of human papillomavirus-mediated cervical cancer amongst women of asian indian ethnicity: Immuno-oncology snapshot
Vinayak S. Walhekar *DPGU, India*	Title: A tour towards discovery of novel PIM-1 kinase inhibitors through a machine learning and molecular modelling approach
Koustav Sarkar *SRM Institute of Science and Technology, India*	Title: CTCF-mediated epigenetic control of T helper cell differentiation in non-small cell lung cancer
Tsaniya Ahda Indrayani *Islamic University of Indonesia, Indonesia*	Title: Application of magnetic particle imaging in pancreatic ductal adenocarcinoma: Current evidence and future prospects - a literature review
Abdulganiyyu Abdullahi Ahmad *Federal University of Agriculture,Zuru, Nigeria*	Title: Spatial immunophysiology of glioblastoma: Integrative mapping of neuroimmune niches governing tumor evolution, immune escape, and resistance to precision immunotherapy

Rayan Saleh Alsaud *Qassim University, Saudi Arabia*	Title: Adding immune checkpoint inhibitors to locoregional therapy for unresectable intermediate-to-advanced hepatocellular carcinoma: A systematic review and network meta-analysis

Poster Presentations (In Person)

Adam Khanboubi *Dana Farber Cancer Institute, United States*	Title: The significance of diffusion-tensor imaging (DTI) and how it can help with effective treatments for brain metastases patients
Liliya *N.N.Petrov of MoH of Russia, Russia*	Title: Stage-specific multimodal rehabilitation after breast cancer treatment: Prospective evidence across treatment-related complications
DU Chengyue *Hong Kong Baptist University, Hong Kong*	Title: MEK1 mediate 3D specific chemoresistance to etoposide revealed by a CRISPR screen in tumor spheroids
Sarita Maurya *University of allahabad, India*	Title: Artificial intelligence-driven biomarker discovery in brain cancer: an integrative computational approach
Jamal Khan *Khyber College of Dentistry, Pakistan*	Title: Impact of normalization strategies on the diagnostic performance of salivary microRNAs for early detection of oral squamous cell carcinoma: A systematic review, diagnostic meta-analysis, and meta-regression

Poster Presentations (Virtual)

Rachele Lazzeroni *INI Grottaferrata, Italy*	Title: Integration of hydro kinesiotherapy in functional and neuro-cognitive recovery after mastectomy: A clinical study on 30 patients
Shahnd AbuKaresh *University of Naples Federico , Italy*	Title: Chromatin remodeling in cancer
Medinee Deep Saxena *GMC, India*	Title: Cancer-related cognitive impairment in survivors: Bridging neuro-oncology and community-based survivorship care in india
Medinee Deep Saxena *GMC, India*	Title: Tumor treating fields in glioblastoma: evidence, the trident trial, and the access gap in India
Josefa Bell Castillo *Internal medicine specialist at an eye clinic, Mexico*	Title: Educational, scientific, and clinical management for cancer prevention in the community context
Enayat Almasri *Rakmhsu, United Arab Emirates*	Title: Clonal hematopoiesis at the tumor–immune interface: How tet2- and dnmt3a-mutant myeloid cells shape antitumor immunity and immunotherapy response
Usama Farooq Hanjra *CH M Akram teaching and research hospital, Pakistan*	Title: Computed tomography and histopathological correlation in peutz–jeghers syndrome presenting with multilevel intussusception: A rare case report