ScienceQuest

CONNECTING MINDS, SHAPING TOMORROW

World Conference on Cancer Research and Novel Drug Development

November 23-25, 2026

Barcelona, spain



TENTATIVE PROGRAM

+916304117143

CancerMeet-2026@science-quest.com

https://www.cancerresearch.thesciencequest.org/

Day 1 (November 23, 2026)	
08:30-09:30	Registrations in Main Hall
09:30-09:35	Introduction
09:35-10:00	Opening Ceremony
Plenary session	
10:00-10:45	**Title:Deferoxamine Suppresses Collagen Cleavage and Protease, Cytokine, and COL10A1 Expression and Upregulates AMPK and Krebs Cycle Genes in Human Osteoarthritic Cartilage** **Elena Tchetina,** *Nasonova Research Institute of Rheumatology, Moscow, Russia*
10:45-11:30	**Title: Molecular and genetic insights into human ovarian aging from single-nuclei multi-omics analyses** **Marco Conti,** *University of California, USA*
11:30-11:50	**Refreshments Break@ Foyer**
Keynote Session	
11:50-12:25	**Speaker Slot Avaliable**
12:25-12:55	**Title: Cancer Stem Cells and Metastasis** **M.Dougul Regis,** *Madras medical college, India*
12:55-13:55	**Group Photo & Networking Session**
13:55-14:30	**Title: Paired microbiome and metabolome analyses associate bile acid changes with colorectal cancer progression** **Tae Gyu Oh,** *Oklahoma University, USA*
14:30-15:05	**Speaker Slot Avaliable**
Featured Talks	

15:05-15:25	Speaker Slot Avaliable
15:25-15:35	Refreshments Break@ Foyer
15:35-16:00	Title: Development of Preformulation Forms of C14 and P8 Compounds and Evaluation of Their Antineoplastic Activity in PDAC Cell Lines **Aylin Ivette Leon Chacon,** *Purdue University of USA*
16:00-16:25	Speaker Slot Avaliable

Speaker Slots Available

Day 2 (November 24, 2026)	
08:30-09:30	Registrations in Main Hall
09:30-09:35	Introduction
09:35-10:00	Opening Ceremony
Plenary Session	
10:00-10:45	Speaker Slot Avaliable
10:45-11:30	Title: Precision Prevention Studies: A Targeted Approach to Cancer Prevention **Sarah Blagden,** *University of Oxford, UK*
11:30-11:50	Refreshments Break@ Foyer
Keynote Session	
11:50-12:25	Speaker Slot Avaliable
12:25-12:55	Title: Development of tumor mutation burden as an immunotherapy biomarker: utility for the oncology clinic **Elizabeth Jaffee,** *University School of Medicine, USA*

12:55-13:55	Group Photo & Lunch Break
13:55-14:30	Speaker Slot Avaliable
14:30-15:05	Title: Medical Oncologist, Hematologist & Clinical Instructor at UPMC Hillman Cancer Center **Jing-Zhou Hou,** *University of Pittsburgh, USA*
	Featured talk
15:05-15:20	Speaker Slot Avaliable
15:20-15:35	Refreshments Break@ Foyer
15:35-16:00	Title: Testicular function after non-cytotoxic and immunotherapy drug treatment **Jolien Timmermans,** *KU Leuven University of Belgium*
17:30-18:00	Speaker Slot Avaliable
	Speaker Slots Available

Day 3 (November 25, 2026)	
08:30-09:30	Registrations in Main Hall
09:30-09:35	Introduction
09:35-10:00	Opening Ceremony
	Plenary session
10:00-10:45	Speaker Slot Avaliable
10:45-11:30	Title: Patients'experience Of The Neuro-Oncology Journey: Interim Analysis Of A Single-Centre Evaluation And Recommendations **Colin Watts,** *University of Birmingham, UK*

11:30-11:50	Refreshments Break@ Foyer
	Keynote session
11:50-12:25	Speaker Slot Avaliable
12:25-12:55	Title:Modeling Drug Responses and Evolutionary Dynamics Using Patient-Derived Xenografts Reveals Precision Medicine Strategies for Triple-Negative Breast Cancer **Jean Abraham,** *Professor of Precision Breast Cancer, University of Cambridge, UK*
12:55-13:55	Group Photo & Lunch Break
13:55-14:30	Speaker Slot Avaliable
14:30-15:05	Title: An automated workflow to address proteome complexity and the large search space problem in proteomics and HLA-I immunopeptidomics **Michele Mishto,** *University of King's College London, UK*
	Featured Talks
15:05-15:20	Speaker Slot Avaliable
15:20-15:35	Refreshments Break@ Foyer
15:35-16:00	Title: Gynaecological cancer, Breast cancer, Gastrointestinal cancer, Brachytherapy, Geriatric oncology **Elizabeth Chuk Yuen Hing,** *National University Cancer Institute, Singapore*
16:00-16:25	Speaker Slot Avaliable
16:25-16:50	Title: Grand Prize Winner of the First Google Global Science Fair, Cancer Researcher & Resident Physician, University of Chicago; Co-Founder & Co-CEO, Piper Learning Inc. **Shree Bose,** *University of Chicago, USA*
	Speaker Slots Available

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