



The
ICONIC MEETINGS
.....Meet Influential People.....

International Experts Summit on **Oncology & Cancer Care**

April 13-15, 2026 | Tokyo, Japan

PROGRAM



Email: OncologySummit-2026@iconicconferences.org
Website: <https://www.cancer.theiconicmeetings.com/>

Day 1 (April 13, 2026)

MainHall

08:30-09:30 Registrations

09:30-09:35 Introduction

09:35-10:00 Opening Ceremony

Plenary session

10:00-10:45 **Title:** Exploring the heterogeneity of rare ovarian cancer

Ignace Vergote, *University of Leuven, Belgium*

10:45-11:30 **Title:** Integrative analysis of lung adenocarcinoma across diverse ethnicities and exposures

Daniel W Chan, *Johns Hopkins University, USA*

11:30-11:50

Refreshments Break @ Foyer

Keynote Session

12:25-12:55 **Title:** YAP nuclear translocation induced by HIF-1 under hypoxic conditions in 3D model

Hsueh-Chun Wang, *National Cheng Kung University Tainan 70101, Taiwan*

12:25-12:55 **Title:** Machine-learning driven strategies for adapting immunotherapy in metastatic NSCLC

Don L. Gibbons, *University of Texas, USA*

12:55-13:55

Group Photo & Lunch Break

13:55-14:30 **Title:** Bsbm-02 Wnt5a Mediates Melanoma Brain Metastasis

Charles G. Eberhart, *Johns Hopkins University, USA*

14:30-15:05 **Title:** Autonomous B-cell Receptor Signaling in Chronic Lymphocytic Leukemia

Paolo Ghia, *Life-Health San Raffaele University, Italy*

Featured Talks

15:05-15:25	<p>Title: An evolutionarily conserved telomerase–cGAS–STING axis shapes inflammatory microenvironments in colitis and colitis -associated colorectal cancer</p> <hr/> <p>Prativa Majee, <i>Laboratory of NF B Signalling, IMCB, A*STAR, Singapore</i></p>
15:25-15:35	Refreshments Break@ Foyer
15:35-16:00	<p>Title: Single-Cell Multi-Omics: Insights into Therapeutic Innovations to Advance Treatment in Cancer</p> <hr/> <p>Camelia Quek, <i>The University of Sydney, Australia</i></p>
16:00-16:25	<p>Title: New Perspectives and State of the Art in Interventional Radiotherapy (Brachytherapy) for Head and Neck Tumors</p> <hr/> <p>Elisa Placidi, <i>Gemelli University Hospital Foundation, Italy</i></p>
Speaker Slots Available	

Day 2 (April 14, 2026)	
MainHall	
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	<p>Title: Spatial Profiling of Protein Kinase A Subunits Identifies Aggressive Prostate Cancer in MRI-Targeted Biopsies</p> <hr/> <p>Ronit Ilouz, <i>Bar-Ilan University, Israel</i></p>
10:45-11:30	<p>Title: Multiomics cfDNA Fragmentomics Monitoring Methylation Variants and SNPs Of Melanoma Patients Receiving Checkpoint Inhibitor Immunotherapy</p> <hr/> <p>Dave SB Hoon, <i>Saint John's Cancer Institute, USA</i></p>
11:30-11:50	Refreshments Break@ Foyer

Keynote session

11:50-12:25

Title: Tracking clonal evolution during treatment in ovarian cancer using cell-free DNA

Carol Aghajanian, *Memorial Sloan Kettering Cancer Center, USA*

12:25-12:55

Title: The Role of Vimentin in the Survival of Triple Negative Breast Cancer Patients : A Retrospective Cohort Study

Karl Heinz Leonhardt Rowika, *Universitas Indonesia, Indonesia*

12:55-13:55

Group Photo & Lunch Break

13:55-14:30

Title: Targeted inhibition of NBCn1 (SLC4A7) by antibodies prevents net acid extrusion, causing reduced proliferation and apoptosis in breast cancer in a pHdependent manner

Ali Mohammadi, *Aarhus University, Aarhus, Denmark*

14:30-15:05

Title: Development of anti-cancer medicines in the current era

Bradley Monk, *University of Arizona, USA*

Featured Talks

15:05-15:25

Title: Advancing cancer data collection: ICD-11 implementation in European oncology and cancer registries

Irmina Maria Michalek, *National Research Institute of Oncology, Poland*

15:25-15:35

Refreshments Break @ Foyer

16:00-16:25

Title: Unraveling inflammation reprogramming roles of TNF α -NF κ B signaling during fetal liver development and Hepatocellular Carcinoma progression.

Ita Novita Sari, *Laboratory of NF B Signalling, IMCB, A* STAR, Singapore*

16:00-16:25

Title: A spatiotemporal cancer cell trajectory underlies glioblastoma heterogeneity

Oliver Stegle, *German Cancer Research Center (DKFZ), Germany*

Speaker Slots Available

Day 3 (April 15, 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: Integrating Pathology and CT Imaging for Personalized Recurrence Risk Prediction in Renal Cancer

Regina Beets-Tan, *Maastricht University, Netherlands*

10:45-11:30

Title: Epigenetic mechanisms of hepatocellular carcinoma post HCV cure

Meital Gal-Tanamy, *Bar-Ilan University, Israel*

11:30-11:50

Refreshments Break @ Foyer

Keynote session

11:50-12:25

Title: Phosphorylated p27 transcriptionally co-regulates p65 and STAT3 to activate pro-oncogenic tumor inflammation

Joyce Slingerland, *Georgetown University, USA*

12:25-12:55

Title: The dual effect of immune checkpoint inhibitor and tyrosine kinase inhibitor on thyroid function and its impact on survival in patients with advanced renal cell carcinoma from The Cancer Clinical Library Database

Jwa Hoon Kim, *Korea University College of Medicine, Republic of Korea*

12:55-13:55

Group Photo & Lunch Break

13:55-14:30

Title: Optimizing Palliative Radiotherapy: Analysis of Workflow and Efficiency of a Dedicated Rapid-Access Palliative and Oligometastatic Radiotherapy Program

Laura Dawson, *University of Toronto, Canada*

14:30-15:05

Title: Breastfeeding is associated with cancer prevalence: A nationwide population study

Eyun Song, *Korea University College of Medicine, Republic of Korea*

Featured Talks

14:30-15:05

Title: Breastfeeding is associated with cancer prevalence: A nationwide population study

Eyun Song, *Korea University College of Medicine, Republic of Korea*

15:25-15:35

Refreshments Break @ Foyer

15:35-16:00

Title: Robust discovery of mutational signatures using power posteriors

Scott L. Carter, *Dana-Farber Cancer Institute, USA*

16:00-16:25

Title: Fox Chase Cancer Center Researcher Helps Find Key Resistance Mechanism in Breast Cancer That Could Lead to More Effective Treatment.

Lorenzo Galluzzi, *Fox Chase Cancer Center, USA*

16:25-16:50

Title: AI cancer driver mutation predictions are valid in real-world data

Ronglai Shen, *Memorial Sloan-Kettering Cancer Center, USA*

Speaker Slots Available

Sponsors / Exhibitors

