



3RD EDITION OF

INTERNATIONAL
**CANCER &
IMMUNO-ONCOLOGY
CONFERENCE**

HYBRID EVENT
15-17
MARCH 2027

COME AND JOIN US IN:
**SINGAPORE
OR VIRTUALLY**

TENTATIVE PROGRAM

Theme:

**Innovations in Cancer Research and Treatment for Better
Patient Outcomes**

Keynote Speakers



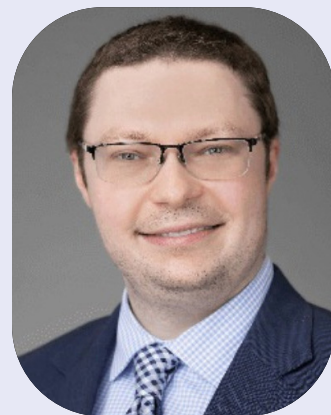
Jianhua Luo

University of Pittsburgh School of Medicine,
United States



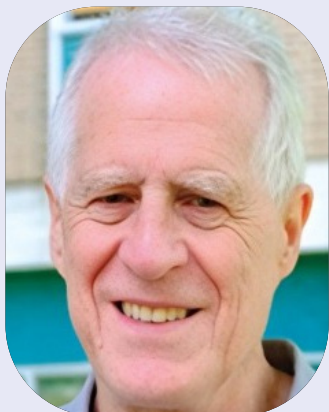
Rajvir Dahiya

University of California San Francisco,
United States



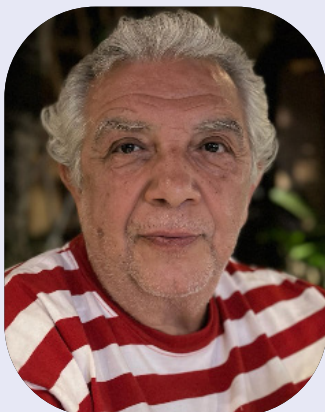
Yan Leyfman

NYP- Meyer Cancer Center,
United States



Michael Thompson

University of Toronto, Canada



Pietro Salvatori

Formerly, Humanitas San Pio X Hospital, Italy



Paulo Cesar De Moraes

Catholic University of Brasilia, Brazil



Sergey Suchkov

N.D. Zelinskii Institute for Organic Chemistry
of the Russian Academy of Sciences,
Russian Federation



Manmohan Agrawal

Pushpadi Hospital, India

TENTATIVE PROGRAM

KEYNOTE PRESENTATIONS

Jianhua Luo, University of Pittsburgh School of Medicine, United States

Title: Long-read sequencing reveals dynamic features of human malignancies

Rajvir Dahiya, University of California San Francisco, United States

Title: Precision oncology, genetic testing and gene therapy

Thomas Jay Webster, Brown University, United States

Title: Nanomedicine in over 45,000 patients and no cancer

Paulo Cesar De Moraes, Catholic University of Brasilia, Brazil

Title: Graphene quantum dots: A new frontier for photodynamic therapy

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 biodesign-inspired translational research: An option for clinical oncologists, caregivers and consumers to realize the potential of genomics-informed care to secure human biosafety

Manmohan Agrawal, Pushpadi Hospital, India

Title: Graphene quantum dots: A new frontier for photodynamic therapy

ORAL PRESENTATIONS

Sergey Suchkov, N.D. Zelinskii Institute for Organic Chemistry of the Russian Academy of Sciences, Russian Federation

Title: Personalized and precision medicine as a unique avenue to have the healthcare model renewed to secure national biosafety: To get cancer treated or cured?

Samrawit S Halake, Kampala International University, Uganda

Title: Tumor resectability and pathologic response after neoadjuvant long-course chemoradiotherapy for locally advanced rectal cancer in a resource-limited setting

POSTER PRESENTATIONS

Title: AI-guided optimization and structure-based virtual screening identify novel dual-state KRAS G12D inhibitor candidates

Mohamed S Khattab, Suez Canal University, Egypt

Oral and Poster presentation slots are available