

Global Summit on Cancer Advances (GSCA 2026)

■ **Date:** September 16, 2026 | **Virtual Summit** | **All Timings in EDT (Eastern Daylight Time)**

Portal: <https://gsca.researchriser.org/> • Secretariat: info@gsca.researchriser.org

• REGISTER AS DELEGATE •

• SUBMIT ABSTRACT / POSTER •

■ **TENTATIVE PROGRAM SCHEDULE:** This timetable is provisional. Final schedule with full session rooms will be released soon. **Delegate registration slots and oral/poster presentation slots are currently available.**

■ **06:30 AM – 07:00 AM EDT**

KEYNOTE LECTURE (30 MIN)

Integrative Nutrition & Mental Health Interventions in Oncology

Dr. Rachna Chhachhi — Cancer, Nutrition & Mental Health Therapist (India)

Track: Integrative Oncology, Nutrition & Supportive Care

■ **07:00 AM – 07:20 AM EDT**

ORAL PRESENTATION (20 MIN)

Psychosocial Factors of Demoralization Among Women with Breast Cancer: A Structural Equation Modeling Study

Dr. Rongyu Hua — Chiang Mai University (Thailand)

Track: Psychosocial Oncology & Quality of Life

■ **07:20 AM – 07:40 AM EDT**

ORAL PRESENTATION (20 MIN)

Macrophage to Neuron-like cell Transition (MNT): A Novel Neuro-Immune Axis and Therapeutic Target in Lung Cancer and Chronic Kidney Disease

Prof. Patrick MK Tang — The Chinese University of Hong Kong (Hong Kong)

Track: Cancer Pathology, Tumor Microenvironment & Precision Oncology

■ 07:40 AM – 08:00 AM EDT

ORAL PRESENTATION (20 MIN)

Towards Integrative Oncological Physiotherapy and Manual Lymphatic Drainage

Dr. Marisa Laura Biga — Dermatofunctional Physiotherapy (Argentina)

Track: Integrative Oncology & Physical Rehabilitation

■ 10:00 AM – 10:30 AM EDT

KEYNOTE LECTURE (30 MIN)

Theory and Perspective: Big Data and Artificial Intelligence Accelerate the Discovery of a Universal Principle for Eliminating Cancer

Dr. Anyou Wang — DIFIBER LLC (USA)

Track: AI, Computational Biology & Universal Principles

■ 11:00 AM – 11:30 AM EDT

KEYNOTE LECTURE (30 MIN)

AI analysis of Nanopore sequencing reveals post-transcription regulation of cancer pathways by RNA modifications

Dr. Kaifu Chen — Harvard Medical School / Boston Children's Hospital (USA)

Track: Cancer Genomics & Computational Oncology

■ 11:30 AM – 12:00 PM EDT

KEYNOTE LECTURE (30 MIN)

Comprehensive Cancer Care and Survivorship Medicine: The tale of a Generalist swimming in the sea of Subspecialty Care

Dr. Regina A. Jacob — Northwell Health / Northwell Cancer Institute (USA)

Track: Clinical Oncology & Healthcare Delivery

■ 12:15 PM – 12:45 PM EDT

ORAL PRESENTATION (30 MIN)

Epigenetic modulation licenses cytokine therapy to overcome immune checkpoint blockade resistance in solid tumors

Dr. Sofia Gameiro — National Cancer Institute (NCI) (USA)

Track: Tumor Immunology & Cytokine Therapeutics

■ 01:00 PM – 01:30 PM EDT

KEYNOTE LECTURE (30 MIN)

Epigenetic Mechanisms Control DNA Amplification and Rearrangements

Dr. Johnathan R. Whetstine — Fox Chase Cancer Center (USA)

Track: Epigenetics & Genomic Architecture

■ 01:30 PM – 01:50 PM EDT

ORAL PRESENTATION (20 MIN)

Molecular Drivers and Therapeutic Resistance Mechanisms in Neuro-Oncology

Dr. Han Zou — University of Pittsburgh (USA)

Track: Cancer Biology, Molecular Oncology & Preclinical Models

■ 01:50 PM – 02:20 PM EDT

KEYNOTE LECTURE (30 MIN)

Faster to Impact, Longer for Relevance: A Statistical Approach to Urgency

Dr. Paul Frankel — City of Hope (USA)

Track: Biostatistics & Clinical Trial Methodology