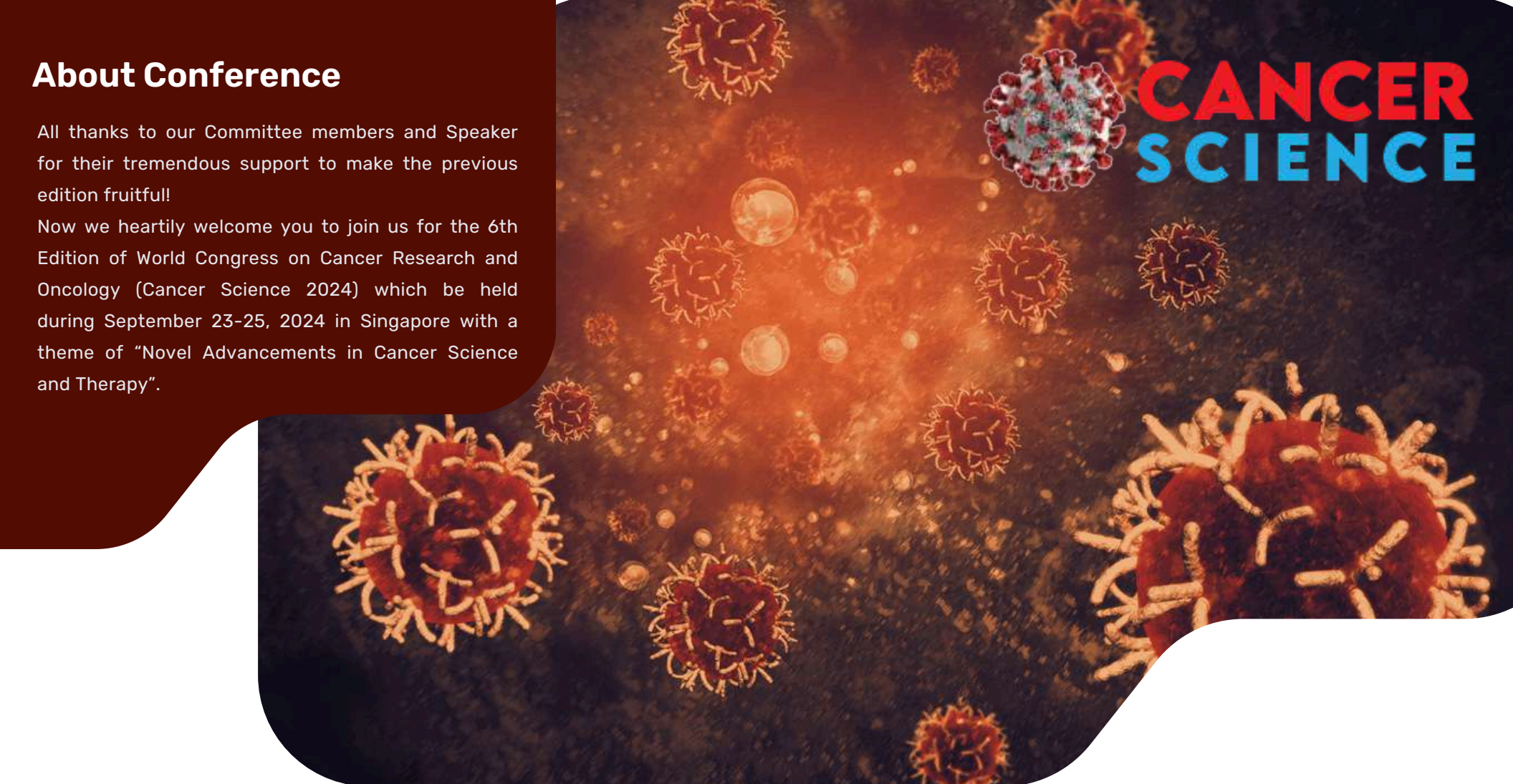


About Conference

All thanks to our Committee members and Speaker for their tremendous support to make the previous edition fruitful!

Now we heartily welcome you to join us for the 6th Edition of World Congress on Cancer Research and Oncology (Cancer Science 2024) which be held during September 23-25, 2024 in Singapore with a theme of "Novel Advancements in Cancer Science and Therapy".



CANCER SCIENCE

Learn | Connect | Collaborate

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Scientific Research into Success by
Bringing People Together"

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<https://scholarsconferences.com/cancer-oncology>

6th Edition World Congress on

Cancer Research and Oncology

September 23-25, 2024
Singapore

THEME: "Novel Advancements in Cancer
Science and Therapy"

CANCER SCIENCE 2024

Highlights

“Novel Advancements in Cancer Science and Therapy”



OUR APPROACH

The conference balances clinical, translational, and basic research, include Keynote speeches and Invited speeches given by forum for interaction, communication, and education for a broad spectrum of researchers, health professionals, and those with a special interest in Cancer Research and Oncology.



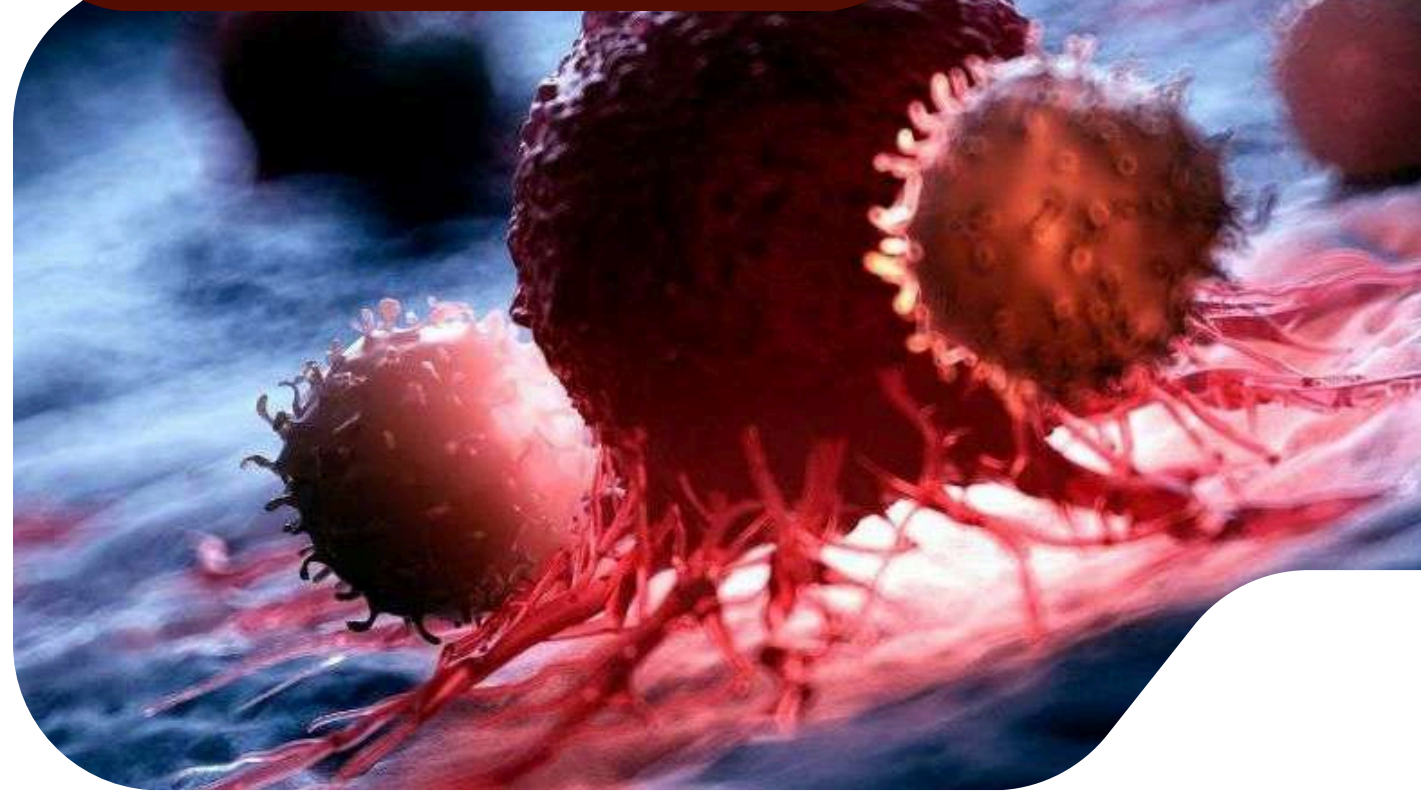
AGENDA

The conference is a unique opportunity to present your latest research, hear to valuable intelligence and information. This is place where world leaders come to talk and listen.



NETWORKING

Unique networking opportunity across worldwide where the world's leading renewable CEOs, business heads, decision, and policy makers, choose to present their latest innovations.



Who Can Attend

- Professors, Research Scholars, Scientists & Young Researchers
- Health care businesses
- Global Experts in Pharmaceuticals
- Directors, Presidents, CEO's
- Pharmaceuticals Research organizations, societies, and associations
- Biologists, Bio informaticians and Healthcare Professionals
- Pharma leaders, Business Delegates
- Students
- External Manufacturing Companies

Why Choose Us

- Learn
- Discuss
- Network and Connect
- Spread the Impact
- Recognized
- New tips & tactics
- Have fun

SCIENTIFIC & ORGANIZING COMMITTEE MEMBERS

- **JACQUES POUYSSEGUR**, Centre A. Lacassagne, France
- **NEDIME SERAKINCI**, Turkish Republic of Northern Cyprus Presidency, Turkey
- **FAWAD KHAN**, Cleveland Clinic Abu Dhabi, UAE
- **NEDIME SERAKINCI**, Turkish Republic of Northern Cyprus Presidency, Turkey
- **FAWAD KHAN**, Cleveland Clinic Abu Dhabi, UAE
- **AMAL ALHEFDHI**, King Faisal Specialist Hospital and Research Centre, Saudi Arabia

Previous Edition Plenary Speakers

- **Kui Ming CHAN**, CITY UNIVERSITY OF HONG KONG, HONG KONG
- **Guan Chen**, Medical college of Wisconsin, United States
- **Petra Borilova Linhartova**, RECETOX, Masaryk University, Czech Republic.
- **Vimolmas Tansathitaya**, Mahidol University, Thailand

CANCER SCIENCE 2024



- **Declan Sculthorpe**, University of Nottingham, United Kingdom
- **Blake McKinley**, Mayo Clinic, USA
- **MARISA FAZZINO**, Uruguay
- **NITIN T. TELANG**, Palindrome liaisons Consultants, USA
- **Sheron Tannara Vargas**, UFCSPA, Brazil

- **ALAIN CHAPEL**, Institute of Radiological Protection and Nuclear Safety, France
- **Franco Musio**, Franco Musio M.D. Medical Consultation Group, USA

CANCER SCIENCE 2024

OCM & Keynote Speakers



Nitin T. TELANG

TELANG is the Research Director at Palindrome Liaisons Consultants. He earned Ph.D. degree in 1974, and obtained post-doctoral training at University of Nebraska, American Health Foundation, New York and Memorial Sloan-Kettering Cancer Center, New York during 1976-1985. Faculty Appointments (1986-2007): Memorial Sloan-Kettering Cancer Center, New York, Weill-Cornell Medical College of Cornell University, New York and Strang Cancer Prevention Center, New York. Grant Review Study Sections: US National Cancer Institute and US Department of Defense. Editorial Boards: Oncology Reports, International Journal of Oncology, World Academy of Sciences Journal and International Journal of Molecular Sciences. Awards: National Cancer Institute FIRST Award, Department of Defense IDEA Award and A.N. Marquis Lifetime Achievement Award. Peer-reviewed Publications: carcinogenesis, cancer prevention, and cancer stem cell biology. Past Funding (1986-2007): Extra-mural grants and contracts from US National Cancer Institute and US Department of Defense Breast Cancer Research Program



Rui Wang

She served as the Honorary Commission for the Fight Against Cancer's Advisory Oncologist until 2012 in addition to serving as the Ministry of Public Health's Director of the National Cancer Control Program. For the years 2009 to 2011, she served as president of the Uruguayan Society of Medical and Pediatric Oncology (SOMPU). She participates in numerous congresses, symposia, and other oncological events at the level of Latin America, the United States, and Europe. She is a member of the board of directors of the Latin American Federation of Mastology (FLAM)



Brandon Lucke-Wold

Brandon Lucke-Wold was born and raised in Colorado Springs, CO. He graduated magna cum laude with a BS in Neuroscience and distinction in honors from Baylor University. He completed his MD/PhD, Master's in Clinical and Translational Research, and the Global Health Track at West Virginia University School of Medicine. His research focus was on traumatic brain injury, neurosurgical simulation, and stroke. At West Virginia University, he also served as a health coach for the Diabetes Prevention and Management program in Morgantown and Charleston, WV, which significantly improved health outcomes for participants. In addition to his research and public health projects, he is a co-founder of the biotechnology company Wright-Wold Scientific, the pharmaceutical company CTE cure, and was a science advocate on Capitol Hill through the Washington Fellow's program

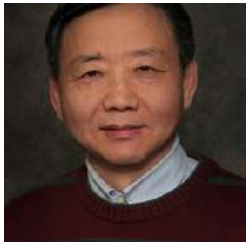
CANCER SCIENCE 2024

OCM & Keynote Speakers



Kui Ming CHAN

Dr K. M. CHAN graduated with BSc and received his PhD at the department of Biochemistry, the University of Hong Kong (HKU). He then moved to Mayo Clinic (Rochester MN, USA) for postdoctoral training and obtained the Edward C. Kendall Research Fellowship in Biochemistry before rejoining HKU as Research Assistant Professor in June 2013. In February 2015 he joined the Department of Biomedical Sciences (BMS), City University of Hong Kong as a tenure-track Assistant Professor and was promoted to Associate Professor in 2021. Dr Chan is interested in understanding the role of epigenetics in regulating gene expression under physiological and pathological conditions. His group is currently focusing on 1) identifying new cancer driving histone mutations and developing therapeutics for these diseases using different animal models [1,2,3] and 2) the role of novel protein factors and RNA binding proteins in X Chromosome inactivation.



Guan Chen

Guan Chen, MD, PhD, Professor of Pharmacology, Medical College of Wisconsin, studies cancer signaling and targeted therapies. Specifically, Dr. Chen has focused on study p38 MAPK signaling and Ras oncogenesis as well as p38 α phosphatase PTPH1 and nuclear receptors. Dr. Chen's work has been funded by NIH, VA, and DOD for 22 years and has yielded more than 60 peer-reviewed publications.



Franco Musio

Dr. Franco Musio earned his undergraduate and medical degrees from Georgetown University (Washington, D.C.) with subsequent training in General Surgery, Internal Medicine, and Nephrology at Brooke Army (San Antonio, Texas) and Walter Reed Army Medical Centers (Washington, D.C.). Dr. Musio has subsequently been in the academic and clinical practice of nephrology for close to 30 years at Walter Reed and Inova Fairfax Hospital (Falls Church, VA) where he has collaborated with many hematology-oncology colleagues and has developed a specialty in caring for complex patients with microangiopathic hemolytic anemia as well multiple other types of anemia. Dr. Musio enjoys lecturing, writing, and discussing medical and human-interest topics on local and international radio stations and podcasts

Scientific Sessions

- Cancer Prevention & Research
- Cancer Therapy & Treatments
- Skin Cancers
- Colorectal Cancer Progression
- Cancer Epidemiology
- Immunotherapy
- Stem cell
- metastases
- Oncology
- Advances in Imaging
- Clinical Oncology
- Cancer Nursing
- Cancer Screening & Diagnosis
- Cancer Genetics
- Surgical Oncology
- Radiation Oncology
- Cancer Vaccines
- Chemotherapy
- Cancer Metabolism
- CAR T Cell Therapy
- Molecular Cell Biology
- Radiation Oncology & Cancer
- Head and neck cancer
- Tumor Molecular Epidemiology
- Cancer Genomics and Hereditary Diseases
- Anti-Cancer Drug Discovery & Therapy

CANCER SCIENCE 2024



Cancer Science 2024 to Global Excellence



Excellent Speakers



Parallel Events



Global Networking



Strong Attendance
from Industry and Academia



Interdisciplinary
Research Presentation



Amazing Experience of
Hospitality



Industry
Exhibitions



Awards
and Felicitations



Explore New
Cultures

Agenda

CANCER SCIENCE 2024



Day 01 | Sept 23, 2024

08:00 - 09:00 | REGISTRATIONS
09:00 - 09:30 | INAUGURATION CEREMONY
09:30 - 10:45 | KEYNOTE PRESENTATIONS
10:45 - 11:05 | GROUP PHOTO,
REFRESHMENTS BREAK
11:05 - 12:00 | KEYNOTE PRESENTATIONS
12:00 - 13:00 | SCIENTIFIC SESSIONS
13:00 - 13:40 | LUNCH BREAK
13:40 - 15:40 | SCIENTIFIC SESSIONS
15:40 - 16:00 | EVENING BREAK AND
NETWORKING
16:00 - 18:00 | SCIENTIFIC SESSIONS

Day Concludes

Day 02 | Sept 24, 2024

08:00 - 09:00 | REGISTRATIONS
09:00 - 09:15 | SESSION INTRODUCTION
09:15 - 10:45 | KEYNOTE PRESENTATIONS
10:45 - 11:05 | REFRESHMENTS BREAK
11:05 - 12:00 | KEYNOTE PRESENTATIONS
12:00 - 13:00 | SCIENTIFIC SESSIONS
13:00 - 13:40 | LUNCH BREAK
13:40 - 15:40 | SCIENTIFIC SESSIONS
15:40 - 16:00 | EVENING BREAK AND NETWORKING
16:00 - 18:00 | SCIENTIFIC SESSIONS

Networking and B2B Meetings

Day Concludes

Day 03 | Sept 25, 2024

09:00 - 09:15 | SESSION INTRODUCTION
09:15 - 10:45 | KEYNOTE PRESENTATIONS
10:45 - 11:05 | GROUP PHOTO, REFRESHMENTS BREAK
11:05 - 12:00 | KEYNOTE PRESENTATIONS
12:00 - 13:00 | SCIENTIFIC SESSIONS
13:00 - 13:40 | LUNCH BREAK
13:40 - 15:40 | SCIENTIFIC SESSIONS
15:40 - 16:00 | EVENING BREAK AND NETWORKING
16:00 - 18:00 | SCIENTIFIC SESSIONS

Networking and B2B Meetings

Conference Concludes

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Event Highlights

- 25+ Interactive Sessions
- 5+ Workshops
- 30+ Hours of Networking Events 15+ Keynote Speakers
- Participants from Industry & Academia (50:50)
- 50+ Innovative Featured Speakers
- B2B Meetings
- World-class Exhibitions

Meet Our Team

Program Manager

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+447426060443

Sponsorship Enquiry

Victor Oliver
sponsors@scholarsconferences.com

Calendar Marks

- First Round of Abstract Submission: August 05, 2024
- Second Round of Abstract Submission: August 20, 2024
- Final Round of Abstract Submission: September 16, 2024
- Early Bird Registration: August 10, 2024
- Mid-Term Registration: August 30, 2024
- On-spot Registration: September 23rd, 2024

Glimpses of Previous Edition Conferences



Testimonials

It was an amazing conference and very productive highly organized and they are so helpful and responsive.

- **Reda Harby Marzouk Mithany**, Kingston Hospital, United Kingdom

I just wanted to thank you for organizing a really enjoyable conference and for the opportunity to present my work.

- **Declan Sculthorpe**, University of Nottingham, UK

It was an interesting meeting. Thank you for inviting me to participate

- **MARISA FAZZINO**, Director - National Cancer Control Program, Ministry of Public Health (MSP), Uruguay

It was a pleasure to participate in such an amazing conference and to attend the lectures of world known speakers. I have presented the e-poster about the audit conducted in QAH Portsmouth NHS Trust UK, and it was well organized teamwork along with the moderator and other members.

Thanks to all the organizers, and I am eager to attend again in the future!

- **Leyla Mahmudova**, Queen Alexandra Hospital Portsmouth NHS Trust, United Kingdom

CANCER SCIENCE 2024



I had the privilege of attending the International Conference and organized by Scholars Conferences Limited. And it brought together experts and professionals from around the world to discuss a wide range of topics related. The conference featured a diverse array of speakers and topics, providing valuable insights and knowledge. It was clear that the organizers had put a great deal of effort into curating a program that catered to the interests of the attendees. The sessions covered a wide spectrum of issues, from reproductive health to cancer research and maternal care.

- **Muhammad Hasaan Shahid**, Lahore General Hospital, Pakistan

Venue and Location

Village Hotel Changi

1 Netheravon Rd, Singapore 508502

Looking for additional information?

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Register Online at:

<https://scholarsconferences.com/cancer-oncology/registration>

CANCER SCIENCE 2024



Group Discounts

Groups of three or more will receive a Special discount by using the group code. If you have any questions please contact us at cancerscience@scmeetings.org or WhatsApp: +447426060443

Meet Our Team

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Phone or WhatsApp: +447426060443



CONFIRMED PRESENTATIONS



Title: "cGAS-STING at the crossroads in cancer therapy"
Rui Wang, National University of Singapore



Title: "Icariside II induced ferroptosis to suppress the progression of NSCLC through activation of the mitochondrial dysfunction"
Fei Xu, Affiliated Hospital of Shandong University of Traditional Chinese Medicine, China



Title: Metabolic Therapy for Cancer
David Chinedu, Kakaraka cancer foundation,



Title: "Breast cancer survivor"
Melissa Drew, Simply-Transformed, United States



Title: "Malnutrition in colorectal cancer patients: association with lack of eating motivation and inappropriate diet"
Le Thi Ngoc Anh, University of Medicine and Pharmacy at Ho Chi Minh City, Vietnam



Title: "The Incidence Of Breast Cancer In The Turkish Republic Of North Cyprus And Risk Assessment Using Different Risk Assessment Models."
Nedime Serakinci, Cyprus International university, Turkey

CONFIRMED PRESENTATIONS



Title: "Women's Cancers and Access to Survivorship Programs"

Dagmara Magdalena Poprawski, King Faisal Specialist Hospital & Research Centre, Saudi Arabia



Title: Genetic, Immune and Metabolic Endpoints as Biomarkers of Immune Checkpoint Therapy Response

Martin Porebski, Department of Internal Medicine, Wake Forest University School of Medicine, United States



Title: "Breast cancer and the perioperative window."

Michael Retsky, University College London, United Kingdom



Title: "From synthetic retinoids to DNA polymerase inhibition: The journey of adamantyl compounds in cancer therapeutics"

Nadine Darwiche, American University of Beirut, Lebanon



Title: "prevalence and genotype distribution of HPV infections among women in Chengdu"

Jun-ying Zhang, Chengdu Women's and Children's Central Hospital, China,



Title: "prevalence and genotype distribution of HPV16/18 infections in Chengdu, "

Xiaoqing Wei, Chengdu Women's and Children's Central Hospital, China