

## EMERGING HORIZONS IN ONCOLOGY: MOLECULES TO THERAPEUTICS GLOBAL PERSPECTIVES AND CHALLENGES

A Collaborative International Conference of



Supported by



Dear Colleagues & Friends,

We are very excited and pleased to invite you to the unique international conference **“Emerging Horizons in Oncology: Molecules to Therapeutics Global Perspectives and Challenges”** to be held at **Gujarat University, Ahmedabad, India from 27 to 29 September 2019**. This conference will deliberate on the recent successes of researchers and clinicians working in multi-disciplinary fields to understand the genesis of cancers in order to cure and prevent them. An important aspect of the conference will be multi-focal multi-disciplinary sessions to discuss and identify the challenges faced to combat cancer and deliberate on the approaches to overcome them.

While great advances have been made in terms of understanding the molecular basis of cellular transformation, translation of these basic findings into effective patient care has been a challenge to the researchers. This is partly because the gap between basic biology & medical practice is yet to be bridged effectively. Recent award of Nobel prize to researchers working in the field of Immuno-oncology is an acknowledgment of the fact that paradigm shifting ideas bear fruits and result in cures for cancer, despite a lag between the initial experiments and the successful therapeutic development.

Discussions will be wide ranging in scope and will be of great interest to clinicians, basic cancer researchers in the academia as well as in the pharmaceutical industry, public health professionals, oncology nurses and allied health professionals. Topics will include, but are not limited to, molecular carcinogenesis and toxicology, molecular mechanisms of all organ site cancers, carcinogenesis, biomarkers for developing therapeutic & prevention strategies, emerging technologies & methodologies in tumorigenesis, carcinogenesis and carcinoprevention research, environmental carcinogenesis including carcinogenic impact of climate change. The sessions in the conference are being designed to give opportunities for practicing physicians and scientists to share their unique expertise with their peers and students. A dedicated session is being planned to give awards to the promising young scientists and clinicians.

The conference will offer oral presentations, panel discussions, clinical case study analyses, and poster presentations to share the research and clinical findings from experts as well as the budding scientists and clinicians. This conference is designed to ignite scientific discussions that could initiate paradigm shifting experiments through long lasting global scientific collaborations.

The organizers of the conference invite you to attend and actively participate in this unique conference. For more information on the conference and to learn about potential opportunities to present your research at the conference, please write to [carcinogenesisindia@gmail.com](mailto:carcinogenesisindia@gmail.com).

We look forward to seeing you in Ahmedabad, Gujarat, India.

Sincerely,

Conference & Organizing Chair

Dr. Gopala Kovvali

Conference Co-Chair

Dr. Prabhudas Patel

Organizing Co-Chair

Prof. Nayan Jain

Scientific Planning Committee Co-chair

Dr. Damodar Gupta

Organizing Secretaries

Dr. JD Patel

Treasurer

Mr. Rajesh Sharma

Prof. Rakesh Rawal

## Goal of the Conference

- To share the research findings from experts as well as budding scientists and clinicians.
- To ignite scientific discussions that could help initiate paradigm shifting experiments.
- Help establish long lasting scientific collaborations between individual scientists and between institutions.
- To stimulate young researchers and clinicians to identify problems that affect the lives of people living



## Learning Objectives

- Learn about recent breakthroughs in cancer Biology and translational research
- Learn about advancements, impediments and successes of cancer research and treatment
- Learn about the challenges and opportunities collaborations in cancer research
- Interact and enjoy the stories from the winners against cancer and their relatives

## Who Should Attend

- Young scientists and clinicians who are just beginning a career in any area of cancer research.
- Seasoned researchers and clinicians
- Oncologists from private practice and academic institutions
- Public health professionals, policy makers & influencers
- Oncology nurses and nurse trainees, Medical and graduate students
- Undergraduate and postgraduate students from medical, dental and allied health sciences.
- Residents, Fellows and post-doctoral scientists
- Biotechnology and pharmaceutical industry professionals
- Anyone engaged in the discovery and development of therapeutics and diagnostics in the area oncology
- Anyone who is interested to learn about the triumphs and challenges in cancer research.

## Registration Fees Structure :

Category	Early Bird (Upto 15 <sup>th</sup> August)	Upto 31 <sup>st</sup> August 2019	Spot Registration
<b>Participants from India</b>			
Delegates from Academic Institutions	INR 3000	INR 4500	INR 6000
Delegates from Industry	INR 6000	INR 8000	INR 10000
Ph.D Students & Research Fellows	INR 1500	INR 2500	INR 3500
Accompanying Person	INR 2000	INR 3000	INR 4000
UG/PG Students	INR 1000	INR 1200	INR 1500
<b>Overseas Delegates</b>			
Faculty & Other Delegates	USD 200	USD 300	USD 400
Delegates from Industry	USD 300	USD 400	USD 500
Students	USD 100	USD 175	USD 250
Accompanying Person	USD 100	USD 150	USD 200

For any queries about Registration, please contact,  
Mr. Narayan Sharma : M. +91 93777 24324 | E. narayan@miceideas.in