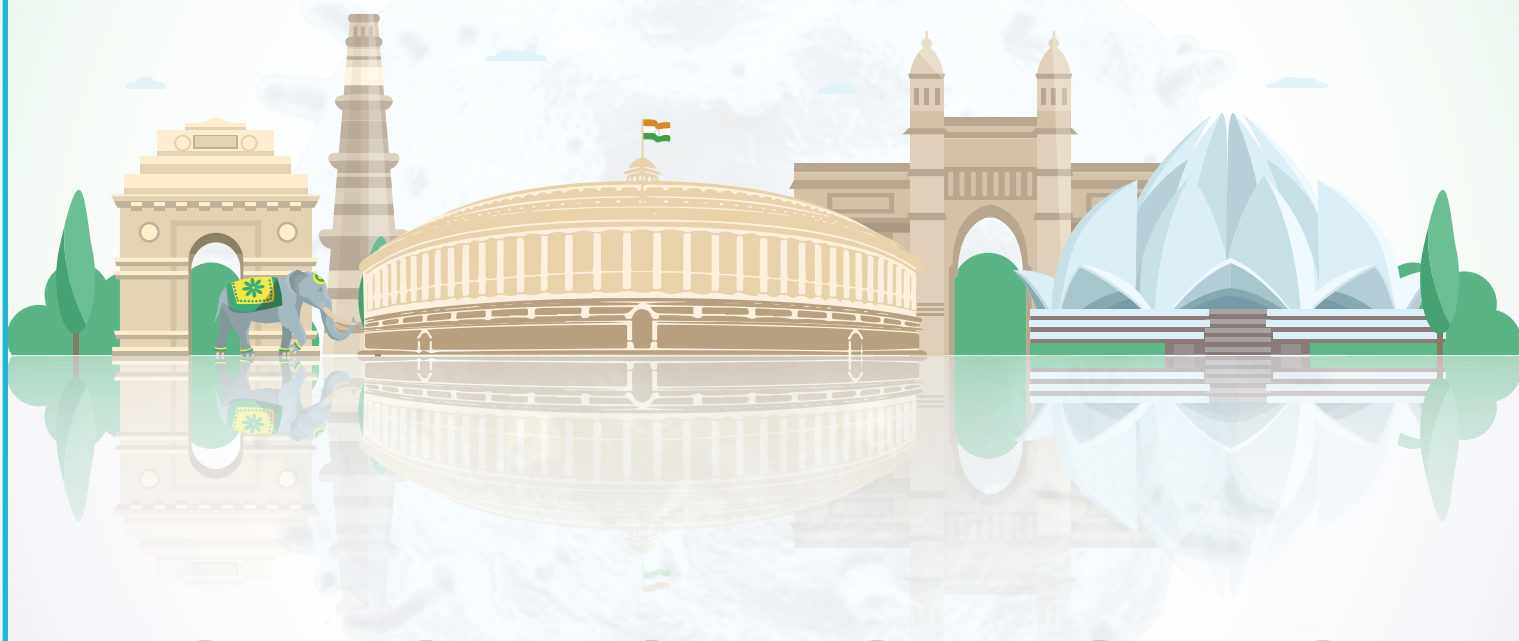


INTERNATIONAL CONGRESS ON ONCOLOGY RESEARCH AND DEVELOPMENT



Translating Research To Better Patient Care

05-06 OCTOBER 2019



400+
Participants

30+
Sessions

50+
Panelists

20+
Exhibitions

1200+
Sq.m
Space

B2B
Meetings

TAJ PALACE, NEW DELHI

Sardar Patel Marg, Diplomatic Enclave
New Delhi-110021, India

www.goicord.com

ABOUT iCORD 2019

- An initiative to bring all stakeholders involved in cancer research and patient care to a common platform discuss and advocate the latest developments in oncology research, drugs/diagnostics, technology, therapies and patient care programs.
- Speakers includes research experts from Industry, Patient Advocacy Groups and Practicing Oncologist across specialties from India and abroad.
- Aim is to promote best in class high standard of care in line with Global Healthcare Standards to cancer patients in India.
- International Annual Event.

TARGET AUDIENCE

Oncologists (medical, surgical, radiological, pediatric etc), Industry (medical biotechnology, pharmaceutical, medical device and imaging companies), Cancer diagnostic and Radiological service providers including Central labs and Reading centers, CROs, Hospitals, NGOs, Academia and healthcare insurance providers.

Why You Should Sponsor



KEY AGENDA

This years agenda will be focused to deliberate advancements in cancer immunotherapy research and diagnostics covering discussion on chimeric antigen receptor (CAR) T-cell immunotherapies to circulating tumor cells testing. Agenda will also cover sessions on radiation therapy, oncology clinical trials, Biosimilars and logistics supply issues. Below are some of the key agenda/panel topics on the roll :

- Beyond immune checkpoint inhibitors – Adoptive T-cell transfer CAR-T Cell), Immuno cytokines and Oncolytic Viruses.
- Proton Versus Photon in Radiation Therapy.
- Circulating tumor cells testing – future is here.
- Patient advocacy groups- role in cancer patient care management.
- Challenges & opportunities for Asian Biotech in development of cancer therapies.
- Initiating and Integrating clinical trials into clinical practice.
- Debate and controversies around immuno-marker testing.
- The era of biomarkers prognostic and predictive marker for immunotherapy and combinative therapy.
- Complexities and challenges of personalized medicine supply chain.

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