

2nd Asia Pacific Oncology and Cancer Conference

Date & Venue: December 7-8, 2020 Tokyo, Japan

(Theme: Explore the Latest Innovative Treatment and Prevention of Oncology and Cancer)

Diya Sharan

Hematology oncology Email: diyasharan9@gmail.com

It is our pleasure to invite you for the conference “2nd Asia Pacific Oncology and Cancer Conference” going to be held during December 07-08, 2020 at Tokyo, Japan. The main theme of our conference is “Explore the Latest Innovative Treatment and Prevention of Oncology and Cancer” which covers wide range of critically important sessions.

Market Analysis Report

The cancer diagnostics market is expected to grow at a CAGR of 11.8% during the forecast period 2017-2023. There are several methods of diagnosing cancer today such as biopsy based, endoscopy based, imaging procedure, tumour cancer diagnostics and many more. Population affected with cancer is showing a tremendous growth during last few years, which create the requirement of advanced technology for diagnosis cancer on early stage. According to the American Cancer Society, in 2017, it is estimate that around 161,360 new cases of prostate cancer will be diagnosed and around 26,730 deaths occur owing to prostate cancer in the United States. Thus, many companies are involved in collaboration in order to provide better technology for diagnosis the cancer.

Importance and Scope

[Cancer Summit 2020](#) will be the best platform for all the scientist, radiologists, oncologists, research scholars, students who are working in this field to exchange their knowledge related to Cancer and oncology. This international event is an effort to find an alternative for invasive imaging technique against cancer like Liver Cancer, Brain Cancer, Breast Cancer, Lung Cancer, Kidney Cancer, Cancer in adults & cancer in children.

North America is the leading regional marketplace for cancer diagnostics with a part of approximately 40.7% of the general cancer diagnostics and Cancer biomarker market in terms of income in 2015, shadowed by Europe which accounted for around 29.1% share in the market about cancer diagnostics.

Target Audience:

- Cancer Institutes (Professors, Associate Professors, Professionals, Lecturers, Scientists and students, Postdoctoral fellows, and Trainees)
- Cancer Pharmaceutical Companies
- Research scholars
- Pathologist
- Diagnostics companies
- Medical Practitioners
- Industrial Researchers
- Academicians
- Directors, Head of Department
- Chemotherapists
- Research and Development Department.
- Business Delegates
- Medical Colleges
- Rehabilitation Specialists
- Genetic scientists
- Cancer Associations
- Diagnostic Laboratory Professionals
- Hospital presidents/CEOs/COOs/VPs/trustees
- Hospital c-suite executives (operations, development, finance)
- Oncology specialists (medical, radiation, and surgical)
- Oncology program and practice administrators, managers, and service line executives
- Healthcare consultants, vendors, and suppliers
- Cancer program marketing and public relations professionals
- Exhibitors and people with keen interest in the research areas of Cancer Research.

Major Cancer Associations Worldwide:

- American Association for Cancer Research
- Virginia Cancer Institute
- American Brain Tumor Association
- American Society of Pediatric Hematology/Oncology
- Association of Cancer Physicians
- American Childhood Cancer Organization
- American Society of Clinical Oncology
- Australasian Lung Cancer Trials Group
- International Cancer Research Partnership (ICRP)
- American Association for Cancer Research (AACR)
- American Society of Clinical Oncology (ASCO)
- International Agency for Research on Cancer (IARC)
- Cancer Society of New Zealand
- Irish Cancer Society
- Australian Cervical Cancer Foundation
- Medical Centre Cologne
- Cancer Research UK
- Australian Prostate Cancer Research
- Peter McCollum Cancer Centre
- The European Cancer Organization (ECCO)
- German Cancer Research Centre

- The Max Foundation
- Childhood Cancer International Netherlands
- The Asia Pacific Prostate Society

In Asia Pacific

- Medical Excellence JAPAN
- Japan Community Health care Organization
Chukyo Hospital
- Aichi Cancer Center Hospital
- Japanese Red Cross Nagoya Daiichi Hospital
- Kyoto University Hospital
- Dokkyo Medical University Hospital
- Japan Hospital Association
- Aizawa Hospital
- Medical Excellence JAPAN
- Japan Community Health care Organization
Chukyo Hospital
- Aichi Cancer Center Hospital
- Japanese Red Cross Nagoya Daiichi Hospital
- Kyoto University Hospital
- Dokkyo Medical University Hospital
- Japan Hospital Association
- Aizawa Hospital
- University Hospital Kumamoto University
- International Medical Center of Japan
- The Asia-Pacific Urogynecology Association
- The Asia-Pacific Cancer Society Training
- Asian Cancer Foundation India