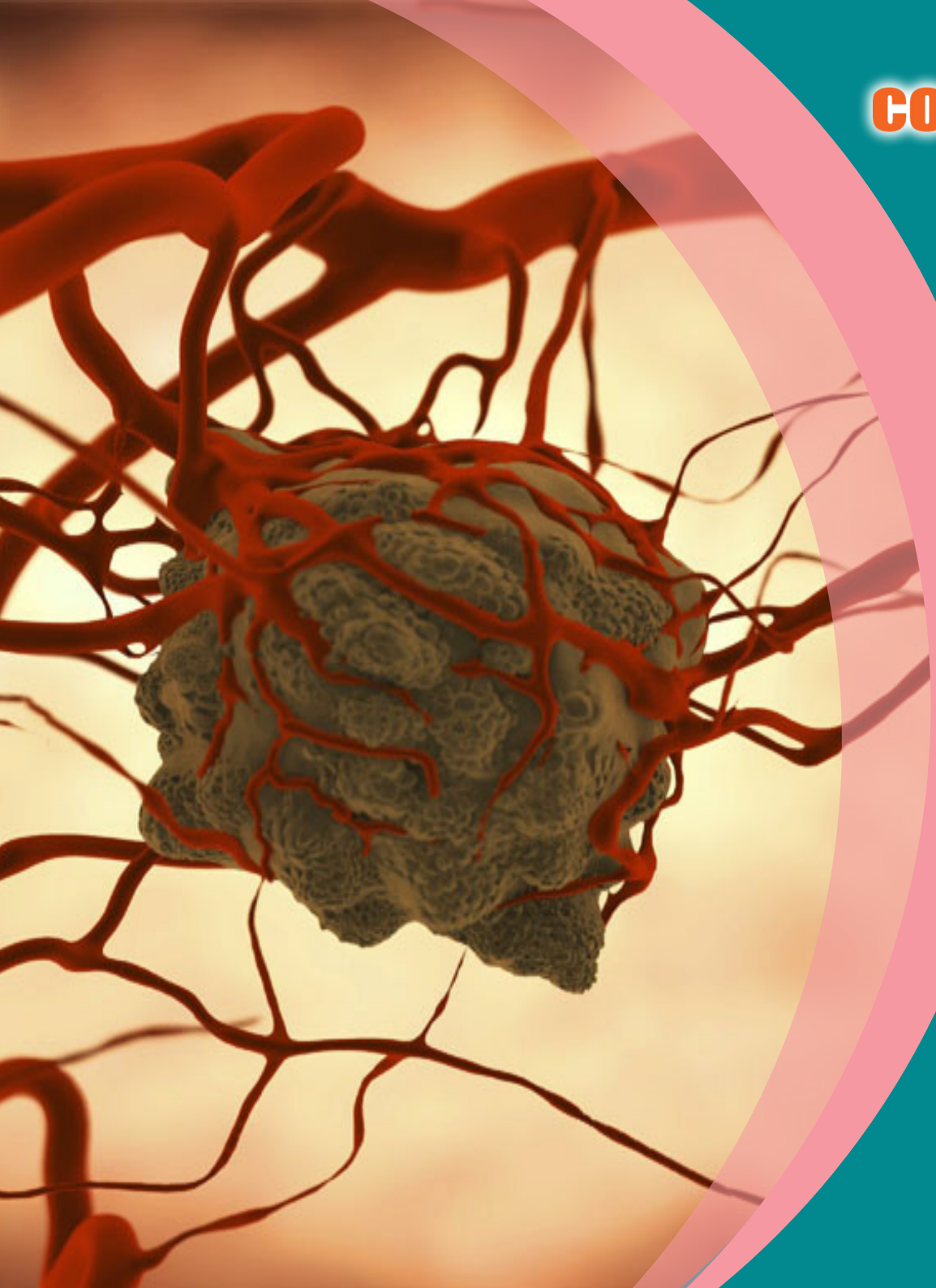


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37TH WORLD CANCER CONFERENCE

OCTOBER 10-11, 2019 | DUBLIN, IRELAND

https://cancer.global-summit.com/

Invitation

Dublin, Ireland

October 10-11, 2019

Dear Attendees,

We are glad to announce the 37th World Cancer Conference to be held in Dublin, Ireland from October 10-11, 2019 organized by Conference Series LLC Ltd, in collaboration with scientific societies, associations and institutions with generous support and cooperation from enthusiastic academicians and supportive editorial board members.

This conference serves as a unique international platform for all Oncologists, Cell Biologists, Radiologists, Chemotherapists, Physicians, Academicians, Researchers, Innovators, Regulators, Academic Scientists, Industry Professionals, Diagnostic Laboratory Professionals, Postgraduate Students, Postdoctoral Fellows, Trainees, Renowned Speakers, Eminent Delegates across the globe – providing an opportunity to present on varied subjects such as Tumor & Cancer Immunology, Cancer Biomarkers, Cancer Vaccines, Cellular Pathology, Cancer Metabolomics, Cancer Chemotherapy, Cancer Cell Biology, Cancer Diagnosis, Organ Specific Cancers, Anti-Cancer Drugs, Cancer Therapy, Tumor Virology, Surgical Oncology, Gynaecological Cancers, Gastrointestinal Cancers, Clinical Oncology, Paediatric Oncology, Cancer Stem Cell Therapy, Cancer Pharmacology, Cancer Epidemiology, Cancer Nanotechnology, & Cancer Immunotherapy and there will be scope for interactions to reflect on latest topics and trends and finding viable solutions emanating from World Cancer Conference 2019 with the theme "Interchanging the scientific enlightenment about cancer research".

As a premier event organizer, we carefully drafted our scientific program catering the interests of the various professionals. The confluence also offers the prospect of networking with colleagues from different parts of the world and newly introduced focused sessions are aimed at including cutting-edge presentations, special panel discussions, and stimulating interactions with industry leaders and experts.

Life is full of give and take. Make it count in your professional life. Attend the 37th World Cancer Conference to network with your peers, exchange expertise and experiences, and equip yourself to advance your knowledge and skill levels.

We look forward to personally welcoming you to Dublin, Ireland.

Sincerely,
World Cancer 2019
Organizing Committee

About Us

Dublin, Ireland

October 10-11, 2019

World Cancer 2019

Our International Open Access Journals

- 700+ Leading-edge Peer Reviewed Open Access Journals
- 21 Day Rapid Review Process
- 50000+ Editorial Board Team, 35000+ Reviewers team
- 30 Million Readers and High Visibility
- 1000+ Scientific Associations Collaborations
- 100000+ facebook fans Likes
- Publication immediately after acceptance
- Quality and Quick editorial, review processing

Salient Features

- Easy to Submit and Review Systems
- High Quality and Fast Publishing Guaranteed
- Unbiased, quality-oriented, and transparent reviews
- Truly impartial recognition of the best papers
- Feedback on the impact of every article
- Enhanced feature: Audio version of published paper
- Digital articles to share and explore
- Sharing option: Social networking enabled
- Authors, reviewers and editors are provided with scientific credits
- User friendly/feasible website articles translations across more than 50 world languages

Our International Scientific Conferences

- More than 3000 Conferences happening across the globe
- Conferences organized in Medical, Pharma, Engineering, Science, Technology and Business.
- CME Accredited Conferences fostering professional and Personal development
- Continuum of education through organized scientific program
- Renowned speakers and scientists representing from 40 countries
- Highly Interactive sessions and Panel Discussions
- B2B Meetings offers perfect platform for Global Networking

Salient Features

- Robust on-line publicity for all the speakers and organizing committee members
- Career Guidance Workshops for students and early career researchers
- Accepted Abstracts will be published in various indexed journals
- Accepted abstracts will be labeled with a Digital Object Identification Number (DOI) provided by Cross Ref
- Creation of speakers and abstracts pages in Google
- Opportunity to publish full Manu Scripts in our Open Access Journals

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World Cancer 2019

37th World Cancer Conference website is attracting 25000+ Oncologists, Oncology professionals, and online visitors including Researchers, Academicians and Business professionals, closely associated with this field. We ensure you that the ensemble of benefit packages that we extend to our speakers and attendees is unique to this conference. In addition to the prospect of networking opportunities they receive during the conference; the abstracts and research profiles of our speakers and organizing committee members also immensely attract global visibility before, during and after the conference.

How Conference Series LLC Ltd Conferences differs from others?

- 3000+ Conferences across the globe in 70+ countries Annually
- Over 25 Million+ Visitors and 20000+ Unique Visitors per conference
- Participation by eminent personalities from various international societies
- Representation from internationally renowned speakers and scientists
- Career guidance for early career researchers and students
- Interesting scientific deliberations and discussions
- Ideal platform for Global Networking

World Cancer 2019 salient features

- Meet Academia and Industry visionaries to get inspired
- Expand your knowledge and find solutions to problems
- Knowledge, Benchmarking and Networking offered at one place
- Forge connections and be part for global networking
- Highly Organized and Structured Scientific programs
- Poster presentations and world class exhibitions
- Meet with new vendors and suppliers

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Purpose

37th World Cancer Conference is a forum for the exchange of expertise and knowledge among various interdisciplinary subjects in the fields of cancer.

Goals

The emphasis of the conference program revolves around evidence-based practice, educational innovation, practical application, and peer to peer networking and collaboration. The goal of the conference is to bring about a transformative professional development experience by bringing together the renowned scientific experts to catalyze and advance scientific knowledge about cancer and providing them an opportunity to present the topics on most recent research findings, promote and enhance scientific collaborations around the world.

Further, the uniqueness of the event lies in bringing together Tumor and Cancer Experts and Investigators, Tumor & Cancer Immunology Scientists, and Immunology Researchers to promote and enhance meaningful collaborations that effectively analyze critical responses of the elderly population to the treatment around the globe and address those issues for overcoming the barriers that limit access to care and services.

Objectives

After participating in this meeting, attendees should be able to discuss emerging issues in cancer Discuss and apply recent research findings related to Tumor and Cancers and immunization research & development Reflect on the place of critical distance in Tumor and Cancers and immunization research & development

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About Conference

The **37th World Cancer Conference** is scheduled for **October 10-11, 2019** in **Dublin, Ireland. World Cancer 2019** invites all the participants from all over the world which includes prompt Keynote talks, Oral talks, Poster presentations, Sponsor Ships and Exhibitions.

The aim of this conference is **"Innovations and Novel Approaches in Diagnosis and Treatment of different Cancers".**

World Cancer 2019 is comprised of many interactive scientific sessions as well as various diagnostic and therapeutic advancements in cancer. It is an initiative to unite the diverse research and business communities working in this field under a one roof to explore every single aspect of oncology.

Importance & Scope

World Cancer 2019 will be the best platform for all the oncologists, haematologists, research scholars, students who are working in this field to exchange their knowledge related to Oncology Research. This international event is an effort to understand the underlying biological procedures which are amended to increase effectiveness, precision, survivability and quality of life.

According to market study, annual global growth in the oncology drug market is expected to be 7.5–10.5 percent through 2020, reaching $150 billion. Wider utilization of new products - especially immunotherapies - will drive much of the growth, offset by reduced use of some existing treatments with inferior clinical outcomes. Payers also are expected to tighten their negotiation stance with manufacturers and adopt new payment models in an effort to drive greater value from their expenditures on these drugs.

The **World Cancer 2019** is the premier event that brings together International experts, Training Institutes, Manufacturing Medical Devices Companies, Business Entrepreneurs, Medical Colleges, Researchers, Academicians, Physicians, Post Docs, Students, Pharmacy Industries, Academic scientists, Industry professionals, Diagnostic laboratory professionals and decision makers across the globe to exchange their knowledge, experience and research innovations to build Cancer Research scientists to reduce the global burden of cancer.

World Cancer 2019 is an extraordinary event designed for International medical health professionals and oncologists to facilitate the dissemination and application of new research findings related to Cancer.

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The conference invites participants from all leading universities, clinical research institutions and diagnostic companies to share their research experiences on all aspects of this rapidly expanding field and thereby, providing a showcase of the latest techniques.

Target Audience:

World Oncologists 2018 welcomes the Oncologists, Professors, Director's, Nurses, Research scholars, Student delegates and Industrial professionals from Biomedical and healthcare sectors can be a Target Audience.

Why you should attend World Cancer 2019??

International conferences are great opportunities not only for researchers and scientists, but also for experts, policy makers, stakeholders and students. Here are six reasons for you to attend International conferences in your field. There is an abundance of academic conferences today as compared to the past. This brings us to a simple question, "Why should one attend an academic conference?" Below are reasons why people say they attend our conferences.

At a conference, innovative ideas are thrown about and new information is exchanged among experts. Its purpose could be one of the following: An academic conference is a gathering of scientists or academicians, where research findings are presented or a workshop is conducted.

Attending a seminar has numerous benefits, including improving communication skills, gaining expert knowledge, networking with others and renewing motivation and confidence.

Learning: Attending conferences, especially the international ones, gives you the chance to listen to different points of view and learn new ideas and trends in your field. They also provide you with new techniques, new types of equipment, data that is yet to be published, and investigators that you may not have heard of. Conferences are priceless chances to sharpen your saw by learning new skills in a different environment.

Discussion: Attending conferences allows you to learn new information and tactics from hearing others' presentations, you also can converse with other researchers from different universities and even countries you may have only heard or read about.

Presentation: Presenting your research in a conference helps you in different ways. It presents your work to the

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scientific circles and helps to improve your work by getting feedback from the experts and influencers in your field. Presenting a paper is one of the main objectives of an academic conference participant. The presenter will have the chance to present a paper in front of colleagues of the same or similar fields of study and will be able to receive positive feedback and constructive criticism about their research. The exchange of ideas on fields of interests seeds the links for future collaborations across the world. There are many who were once GAI conference participants now developing research projects and writing papers together.

Visiting a new place: Attending conferences allows you to discover a new place or city where the conference is being held and learn about its people and culture. Many conferences support their attendees with a list of great places they can visit in the conference' city or country. You can also extend your participation in the conference to a well-deserved holiday in that country and have memorable days.

Networking for future collaborations: International Conferences are great opportunities to connect with attendees from different perspectives and views, learn from them, make new relationships, and strengthen existing ones. Conferences pave the way for scientific cooperation by meeting and connecting with researchers from different countries. They also help in cooperating collective research projects such as edited books, special issues in peer-reviewed journals or funding applications. In addition, Conferences allow Experts, Stakeholders and Policymakers to communicate with researchers with innovative approaches and benefit from these relations in their businesses. Attending an academic conference is an opportunity to build networks with other academics and experts in the same or similar field of studies all around the world and to share thoughts on recent advances and technological breakthroughs. It is an opportunity to expand the knowledge that one has and upgrade performance in accomplishing institutional objectives. Conferences bring together people who share a common discipline from different parts of the world, bringing different forms of ideas which build into something greater. As you step up and attend conferences you build a network of people who can raise your caliber of work to greater heights as you achieve shared objectives.

Academic Reputation: Attending important international conferences will make you a known figure in academic circles, not to mention the benefits for your resume as it will create an impression that you are an active member of the academic community.

Travelling: An academic conference is a great way to have a "break" from your academic responsibilities at the university and discover different cities of the world. Be assured that you'll feel relaxed and refreshed when you return to your institution after the conference.

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Added Research Value: For students and researchers, academic conferences help to make research on a particular subject easier. They provide access to various research activities related to a particular subject with current findings and developments anticipated from them.

Publication: Another common reason for attending a conference is no doubt publication. Conference proceedings are always a good way to have your research published and indexed. You'll also have the opportunity to publish your research in one of the journals.

Socialization and the culture factor: Meeting new people with different cultures and dispositions enlightens your way of thinking in your field of study. You will witness some of the many different aspects and solutions which exist on the same issues. You'll also have the chance to socialize with your colleagues at coffee breaks, lunches and social activities. Imagine a conference without socializing or learning more about other people's cultural tradition? This cannot be summed up adequately as people from different parts of the world who have uniqueness in their ways of living which you are often surprised to learn from.

Find out what's new: It is vital to find out what's new in your field of study to survive in an academic discipline. Academic conferences will keep you updated on new findings that have taken place. This is in fact one of the major reasons why one should attend an academic conference.

The focus and energy of Like-Minded Individuals: When one attends an academic conference he or she is sure to meet people of his or her same stature, mindset and goals. This is a motivational factor as one aspires to overcome fears and achieve one's dreams.

Conclusion: In today's fast changing world, attending a conference has become a "must" to survive in an academic discipline. Many academics have become aware of this fact as the number of conferences and participants increase dramatically. We look forward to collaborating with you at World Cancer 2019.

Enlightening public with recent advances in Cancer diagnosis and therapy from around the world focused on cancer about recent advances in Cancer diagnosis and therapy, this is your single best opportunity to reach the largest assemblage of participants. World-renowned speakers, the most recent techniques, and the newest updates in cancer research fields are hallmarks of this conference. Conferences, National symposiums and Workshops provide a dedicated forum for the advancement, execution and exchange of information about Oncology and Cancer

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Who Should Attend World Cancer 2019??

Oncologists, Radiologists, Chemotherapists, Physicians, Academicians, Industry professionals, Diagnostic laboratory professionals, Academic scientists, Postgraduate students, Postdoctoral fellows, and Trainees can attend.

All individuals engaged in cancer care operations should attend the "**37th World Cancer Conference",** including:

- Hospital presidents/CEOs/COOs/VPs/trustees
- Hospital c-suite executives (operations, development, finance)
- Medical directors
- Oncology specialists (medical, radiation, and surgical)
- Oncology program and practice administrators, managers, and service line executives
- Healthcare consultants, vendors, and suppliers
- Pharmaceutical and biotechnology manufacturers
- Cancer program marketing and public relations professionals

How to find a virtuous conference??

Before you sign up, think about what you hope to gain from attending. Look for a conference that matches your goals for fellowship, medical knowledge, and/or new skills. And you may be surprised at how many opportunities arise.

Conference Series, which organizes 3000+ Global events, 1200+ Symposiums and 1200+Workshops every year is delighted to welcome all the enthusiastic participants across the world to its prestigious Conference on '37th World Cancer Conference' which is going to be held during October 10-11, 2019 in Dublin, Ireland.

World Cancer 2019 provides an excellent opportunity to share views, exchange knowledge and establish research collaborations & networking.

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Who should attend

37th World Cancer Conference is exclusively designed for Oncologists, Radiologists, Physicians, Academicians, Researchers, Innovators, Regulators, Practitioners, Early Career Scholars and Students along with Industries and others engaged in endeavors related to Tumor & Cancer Immunology research and business.

About hosting organization

Conference Series LLC Ltd is the world's leading specialist in organizing Academic, Scientific and Business conferences, meetings, symposiums and exhibitions in different verticals and horizontals like Medical, Pharma, Engineering, Science, Technology and Business to promote scientific research. Every year we host more than 3000+ global events inclusive of 1000+ Conferences, 1000+ Symposiums, and 1000+ Workshops in Canada, Europe, Middle East and Asia with the generous support and cooperation from our 30000+ Editorial Board Members, 1000+ Scientific Societies. All the conference proceedings are published in the special issues of our 700+ Open Access International Journals with the DOI provided by crossref

Major sessions

- Cancer Cell Biology & Genetics
- Cancer & Stem Cell Therapy
- Organ-Defined Cancers
- Cancer Biomarkers
- Cancer Vaccines
- Cancer Nanotechnology
- Cancer Pharmacology
- Cancer Chemotherapy
- Oncology: Sub-Specialities
- Precision Cancer Medicine & Oncology
- Cancer Epidemiology
- Cancer Therapy & Treatments
- Cancer Immunology & Immunotherapy
- Oncology Nursing and Care
- Complementary & Alternative Methods and Cancer
- Cancer Prevention & Research
- Cancer: Lifestyle Connection and Nutrition
- Tumor Virology, Immunology & Cellular Pathology
- Cancer Metabolomics
- Neonatal & Pediatric Oncology
- Cancer: Psychological & Social Aspects
- Cancer Awareness and Survival
- Cancer Biopsy
- Cancer Metastasis

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Supporting Journals

- Journal of Cancer Science & Therapy
- Journal of Integrative Oncology
- Archives in Cancer Research

Event Partners

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CONFERENCE INDEX

About Dublin, Ireland

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About Dublin

Dublin is the capital of and biggest city in Ireland. Dublin is in the region of Leinster on the east coast of Ireland, at the mouth of the River Liffey and border on on the south by the Wicklow Mountains. The city has a urban zone population of 1,173,179.The population of the Dublin Region, starting at 2016, was 1,347,359 and the number of inhabitants in the Greater Dublin zone was 1,904,806.

There is archaeological level headed debate with respect to accurately where Dublin was set up by Celtic-talking individuals in the seventh century AD. Later extended as a Viking settlement, the Kingdom of Dublin turned into Ireland's essential city following the Norman invasion. The city extended quickly from the 17th century and was quickly the second biggest city in the British Empire before the Acts of Union in 1800. Following the partition of Ireland in 1922, Dublin turned into the capital of the Irish Free State, later renamed Ireland.

Starting at 2010, Dublin was listed by the Globalization and World Cities Research Network (GaWC) as a worldwide city, with a positioning of "Alpha-", which places it among the best thirty urban communities in the world. It is a historical and contemporary centre for education, the arts, administration, economy and industry



About Dublin, Ireland

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Past Conference Report:

World Cancer 2018 | Switzerland

The 36th World Cancer Conference was successfully held at Hilton Zurich Airport Hotel, Switzerland during October 11-13, 2018 with a theme "Interchanging the scientific enlightenment about cancer research" was a great success where renowned speakers from various reputed universities, institutions and hospitals with their magnificent presence addressed the gathering. Active participation was received from all our participants. World Cancer 2018 Congress has received a generous response from all over the world. Thanks to all of our Organizing Committee members, Editorial Board Members, Chairs & Co-Chairs Key Note Speakers, Speakers, Students, Honorable Guests, Delegates, Media partners and all the Conference Attendees who contributed towards the success of the conference. The World Cancer 2018 Conference was our best ever!

The meeting was carried out through various scientific sessions, in which the discussions were held on the following major scientific tracks:

- Cancer Biology & Genetics
- Organ-Defined Cancers
- Oncology: Sub-Specialities
- Cancer Biomarkers
- Cancer Epidemiology
- Cancer Prevention & Research
- Cancer Therapy & Treatments
- Cancer Pharmacology
- Cancer Vaccines
- Cancer Immunology & Immunotherapy
- Complementary & Alternative Methods and Cancer
- Precision Cancer Medicine & Oncology
- Radiation Oncology
- Surgical Oncology
- Cancer & Stem Cell Therapy
- Oncology Nursing and Care
- Cancer Awareness and Survival
- Cancer: Lifestyle and Nutrition
- Cancer: Psychological & Social Aspects
- Anti-Cancer Drug Discovery and Development

The conference was initiated with a series of lectures delivered by both Honorable Guests and members of the Keynote forum. The list included:

- Wassil Nowicky | Ukrainian Anti-Cancer Institute | Austria
- Joan Smith Sonneborn | University of Wyoming | USA

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- Valery A. Petrenko | Auburn University | USA
- Luc Colemont | CEO "Stop Darmkanker" Foundation | Belgium
- Anna Tompa | Semmelweis University | Hungary
- Pavel Vodicka | Institute of Experimental Medicine | Czech Republic
- Harry Goldsmith | University of California | USA



Wassil Nowicky
Ukrainian Anti-Cancer Institute, Austria



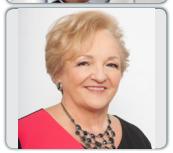
Joan Smith Sonneborn
University of Wyoming, USA



Valery A. Petrenko
Auburn University, USA



Luc Colemont
CEO, "Stop Darmkanker" Foundation, Belgium



Anna Tompa
Semmelweis University, Hungary



Vodicka P
Auburn University, USA



Harry S Goldsmith
Auburn University, USA

We would like to acknowledge **Dr. Wassil Nowicky, Ukrainian Anti-Cancer Institute, Austria; Dr. Cherian Verghese, University of Toledo Medical Center, USA and Dr. Luc Colemont, CEO "Stop Darmkanker" Foundation, Belgium** for the evaluation of the poster session.

Conference series LLC takes its pleasure to thank **Prof. Joan Smith Sonneborn, University of Wyoming, USA; Dr. Luc Colemont, CEO "Stop Darmkanker" Foundation, Belgium; Prof. Anna Tompa, Semmelweis University, Hungary; Dr. Harry Goldsmith, University of California, USA** for chairing the sessions at **World Cancer 2018.**

With the success of the **36th World Cancer Conference**, Conference Series LLC LTD is proud to announce the **"37th World Cancer Conference"** to be held during **October 10-11, 2019, Dublin, Ireland**

For more information, please **visit: https://cancer.global-summit.com/**

Mark your calendars for the upcoming meeting; we are hoping to see you soon!!

Dublin, Ireland

October 10-11, 2019

Attendees of our Previous Conference

Charles D Sturgis, Cleveland Clinic Lerner College of Medicine, USA

Maria J Worsham, Henry Ford Health System, USA

Priti Joshi, Cleveland Clinic Abu Dhabi, UAE

Anita S Bhaduri, P D Hinduja Hospital & Medical Research Centre, India

Nidhi Bansal, Guru Gobind Singh Medical College & Hospital, India

Shruti Bhargava, SMS Medical College, India

Raju Wadhwani, P D Hinduja National Hospital and Medical Research Centre, India

N Kikalishvili, Tbilisi State Medical University, Georgia

Nahed Baddour, The Alexandria Regional Center for Women's Health and Development, Egypt

Wassil Nowicky, Nowicky Pharma/ Ukrainian Anti-Cancer Institute, Austria

Hiltrud Brauch, Margarete Fischer-Bosch-Institute of Clinical Pharmacology, Germany

Stefan Glück, Celgene Corporation, USA

Manuela Lacerda, IPATIMUP, Portugal

Alicia González González, University of Cantabria, Spian

Javier Menéndez Menéndez, University of Cantabria, Spian

Baris Cankaya, Marmara University Pendik Training Hospital, Turkey

Gul Cankaya, Marmara University Pendik Training Hospital, Istanbul/ Turkey

Ratna Parikh, Breach Candy Hospital , Mumbai, India

Vuka V Katic, Human Policlinic, Serbia

Imrana Masroor, Aga Khan University Hospital Karachi, Pakistan

Haitian Zhang, First Affiliated Hospital of Guangxi Medical University, China

Lyudmila Radkevich, Russian Academy of Sciences, Moscow, Russia

Peter Onneken, Institute of Diet and Health, Germany

Matsumoto Yoko, Japan Nanomedicine Society , Japan

Lingxiao Zhang, Xi'an Jiaotong University, China

Peter Sandbichler, Department of surgery, Hospital St.Vinzenz, Austria

Maria Inês Branco, Centro Hospitalar Vila Nova de Gaia/Espinho, Portugal

Olaf G. Wilhelm, Therawis Pharma GmbH, Germany

LuZhe Sun, University of Texas Health Science Center, USA

Maryam Mansoori, Iran University of Medical Sciences, Iran

Julia Spielmann, Martin Luther University Halle-Wittenberg, Germany

Kitwadee Saksornchai Athigakunagorn, King Chulalongkorn Memorial Hospital, Thailand

Zhao Wen, Xi'an Jiaotong University, China

Jou-An Chen, National Yang-Ming University, Taiwan

Sudeep Kumar, Unichem Laboratories Ltd, India

Lingzhi Wang, Cancer Science Institute of Singapore, Singapore

Ming Liu, Guangzhou Medical University, China

Yonghua Yang, Fudan University School of Pharmacy, China

Armand Sinclair, Novother Cancer Research, New Zealand

Xiaoxiao Jiang, Fudan University School of Pharmacy, China

Shahana Pervin, National Institute of Cancer Research & Hospital, Bangladesh

Dian Pratiwi, Sardjito Hospital, Indonesia

Hui Ju Wu, La Sierra University, USA

Komal Prabhu, Westmead Hospital, Australia

Jong-il CHOI, Chonnam National University, South Korea

Nabilah Ibnat, Monash University, Malaysia

Jayalaxmi Shetty, Monash University School of Medicine, Malaysia

Sun Lingshan, KK Women and Children Hospital, Singapore

Polly Leilei CHEN, Cancer Science Institute of Singapore, Singapore

Lu-Hai Wang, China Medical University, Taiwan

Kshama Pansare, Tata Memorial Centre Advanced Centre for Treatment Research & Education in Cancer, India

Samira B A Sesay, Zhengzhou Medical University, China

Danmaigoro Abubakar, Universiti Putra Malaysia, Malaysia

Suganya Sakthivel, Tzu Chi University, Taiwan

Chao Ting-Ting, Cardinal Tien Hospital, Taiwan

Joel Isohookana, Oulu University Hospital, Finland

Eun Seo Bae, Seoul National University, Korea

Jiyoung Hwang, Seoul National University, Korea

Sunwoo Park, Korea University, Korea

Sunghwa Kim, Seoul National University, Korea

Gelena Guens, Moscow State University of Medicine and Dentistry, Russia

Mohamed El-Far, Mansoura University, Egypt

Diana Anderson, University of Bradford, UK

Suheil Simaan, Lebanese American University, Lebanon

Stephan Lang, University Duisburg-Essen, Germany

Naseer Ahmed, University of Manitoba, Canada

Guoxiong Xu, Fudan University, China

Godfrey Grech, Faculty of Medicine and Surgery, Malta

Mohammed Al Sobeai, University of Ottawa, Canada

Jamal Abdulkarim, University of Warwick, UK

Monem Makki Abdulredha Alshok, University of Babylon, Iraq

Yaw Opoku-Damoah, University of Chinese Academy of Sciences, China

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Attendees of our Previous Conference

Azar Aghamohammadi, Islamic Azad University, Iran

Sowjanya Muthyala, Dubai hospital, UAE

Sadir Alrawi, Alzahra Cancer Center, UAE

Hosam al-qudah, Al Zahra Hospital, UAE

Tarek Dufan, American Hospital Dubai, UAE

Nader Shakibazad, Shiraz University of Medical Sciences, Iran

Asghar Bazrafshan, Shiraz University of Medical Sciences, Iran

Mehrpour Moradi, Shiraz University of Medical Sciences, Iran

Omid Reza Zekavat, Shiraz University of Medical Sciences, Iran

Nasrin ghassemi-barghi, Mazandaran University of Medical Sciences, Iran

Neimat Abd El Hakam Yassin, Mansoura University, Egypt

Nasr Nofal Salieba Alrabadi, University of Science and Technology, Jordan

Gang Chen, Fudan University, China

Tiankui Qiao, Fudan University, China

Aayah Nounu, University of Bristol, UK

Sara Atef, University of Sharjah, United Arab Emirates

Dilip Pawar, Biocon Limited, India

Ashish Bajaj, Biocon Limited, India

Amit Kumar, Biocon Limited, India

Qais Alefan, Jordan University of Science & Technology, Jordan

Abdel Rahman Ibrahim Omara, University of Sharjah, UAE

Diana Khuzina, Federal State Educational Institution, Russia

Maamar Boukabcha, Hassiba Benbouali University of Chlef, Algeria

Mukesh Verma, National Institutes of Health, United States

Suraiya Rasheed, Keck School of Medicine, University of Southern California, United States

Jenny Wang, University of New South Wales, Australia

Manal H. Al Khanbashi, Higher College of Technology, Oman

Pedro Sanchez Rovira, Xanit International Hospital, Spain

Kiyoon Kim, Kyung Hee University, Seoul, South Korea

Suyun Jeong, Kyung Hee University School of Medicine, Seoul, South Korea

Young-Seok Lee, Kyung Hee University School of Medicine, Seoul, South Korea

Chien-Hung Shih, National Tsing Hua University, Hsinchu, Taiwan

Ju Hee Kim, Seoul National University Hospital, Seoul, South Korea

Bok Sil Hong, Seoul National University Hospital, Seoul, South Korea

Shu Chun Chang, Taipei Medical University, Taiwan

Viktor N. Tomilov, SibEnzyme Ltd., Novosibirsk, Russia

Evgeny Dubinin, SibEnzyme Ltd., Novosibirsk, Russia

Hee Jun Cho, Korea Research Institute of Bioscience and Biotechnology, South Korea

David A Ligon, Oncology Fox, United States

Atsushi Kaneda, Chiba University, Japan

Glenn Deng, Stanford University School of Medicine, United States

Ladan Teimoori-Toolabi, Molecular Medicine Department, Pasteur Institute of Iran, Iran

Sang Hyun Lee, Duke-NUS Medical School, Singapore

Jose Perez del Palacio, MEDINA Foundation, Spain

Safana Salim Al Saidi, Ministry Of Health, Muscat

In-Hye Jung, University of Ulsan College of Medicine, Seoul, South Korea

Ho Gun Kim, Chonnam National University, Gwangju, South Korea

Seon-Jin Lee, Korea Research Institute of Bioscience and Biotechnology, South Korea

Hee Gu Lee, Korea Research Institute of Bioscience and Biotechnology, South Korea

Feng Jiang, University of Maryland School of Medicine, Baltimore, United States

Tamara Kondratyuk, Daniel K. Inouye College of Pharmacy, University of Hawaii, United States

Yeongmi Cheon, Chungnam National University, Daejeon, South Korea

Saeyi Lim, Chungnam National University, Daejeon, South Korea

Sang Beom Seo, Chung-Ang University, Seoul, South Korea

Masato Yonezawa, Active Motif Inc., United States

Kuo-Wang Tsai, Kaohsiung Veterans General Hospital, Kaohsiung, Taiwan

Yingji Jin, Chung-Ang University, South Korea

Oliver Micke, Franziskus Hospital Bielefeld, Germany

Angiolo Gadducci, University of Pisa, Italy

Karen A Beningo, Wayne State University, USA

Syed Aziz.ur Rahman, University of Sharjah, UAE

Mohammed Y Almaghrabi, King Abdullah Medical City, Saudi Arabia

Song Han, University of Florida, USA

Claudio Luchini, University and Hospital Trust of Verona, Italy

Carla Lettieri, University Federal Fluminense, Brazil

M N Vidanapathirana, University of Colombo , Sri Lanka

Perla Pérez Treviño, Tecnologico de Monterrey (ITESM), Mexico

D M Gomez, University of Colombo , Sri Lanka

Syed Azizur Rahman, University of Sharjah, UAE

Sarah Konrad, German Cancer Consortium(DKTK), Germany

Hongyu Han, Sun Yat-sen University Cancer Center, China

Lloyd Jenkins, Budwig Center, Spain

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Rong Shao, Shanghai Jiao Tong University School of Medicine, China
Kamran Mansouri, Kermanshah University of Medical Sciences, Iran
Manuela Boyle, University of New England, Australia
Monica Rizzo, Emory University School of Medicine, USA
Javier Camacho, CINVESTAV, Mexico
Elie Hadchity, Lebanese University, Lebanon
Hana Tomaskova, University of Ostrava, Czech Republic
Frédéric Baribaud, Johnson & Johnson, USA
David Dongliang Ge, Apostle Inc, USA
Kamala K Maddali, Cancer Genetics Inc, USA
Yoshiaki Omura, New York Medical College, USA
Srinivas Pentyala, Stony Brook Medical Center, USA
Jianhua Luo, University of Pittsburgh, USA
Michael Retsky, Harvard School of Public Health, USA
Wenzheng Zhang, Albany Medical College, USA
A-Lien Lu-Chang, University of Maryland, USA
Sherry A Bradford, AccuTheranostics, USA
Tamaki Ikuse, Juntendo University Graduate School of Medicine, Japan
Xichun Sun, Virginia Commonwealth University, USA
Michael A Tainsky, Wayne State University School of Medicine, USA
Vanessa Bellat, Weill Cornell Medicine, USA
Porunelloor A Mathew, University of North Texas Health Science Center, USA
Hajime Orita, Shizuoka Hospital-Juntendo University, Japan
Kai Fu, Johns Hopkins University, USA
Tijen Atacag, Near East University, Turkey
Manikonda Prakash Rao, Osmania University, India
Soma Ghosh, Food and Drug Administration, USA
David I Smith, Mayo Clinic, USA
John Michael Sauer, University of Arizona College of Medicine, USA
Nikolai V Ivanov, Philip Morris International Research & Development, Switzerland
Lowe Leroy, Lancaster University, UK
Yelizaveta (Lisa) Torosyan, Food and Drug Administration, USA
Peter Schulz-Knappe, Protagen AG, Germany
Tao Lu, Indiana University School of Medicine, USA
Tomoaki Ito, Shizuoka Hospital-Juntendo University, Japan
Victor Frenkel, University of Maryland School of Medicine, USA
Alexander M Buko, Human Metabolome Technologies, USA
Melvin L DePamphilis, National Institute for Child Health & Human Development, USA
Daniel M Krainak & Robert Ochs, Food and Drug Administration, USA
Janio Szklaruk, UT MD Anderson Cancer Center, USA
Satoshi Tokuda, Shizuoka Hospital-Juntendo University, Japan
Martin Tobi, Central Michigan University College of Medicine, USA
Padmanabhan Balasundaram, National Institute of Mental Health and Neuro Sciences, India
Vishwajeet Rohil, Vallabhbhai Patel Chest Institute, India
Weiming Xia, Boston University School of Medicine, USA
George Vasmatzise, Mayo Clinic, USA
Sergey Suchkov, I M Sechenov First Moscow State Medical University, Russia
Qing Kay Li, Johns Hopkins Medical Institutions, USA
Ismael Obaidi, Conway Institute, Ireland
Umashanger Thayasivam, Rowan University , USA
James O McNamara, The University of Iowa, USA
Aurora Esquela Kerscher, Eastern Virginia Medical School, USA
Bhuvarahamurthy Venugopal, University of Madras, India
Dan Yan, Emory University, USA
Shyam Mohapatra, University of Soiuth Florida, USA
Hediye Nese Cinar, Food and Drug Administration, USA
Hem D Shukla, University of Maryland, USA
Mohammad Obaidul Hoque, Johns Hopkins University, USA
Mangilal Agarwal, Indiana University, USA
Nina Mezu-Nwaba, Food and Drug Administration, USA
Li Zhang, The University of Texas at Dallas, USA
Jianhua Luo, University of Pittsburgh School of Medicine, USA
George G Chen, The Chinese University of Hong Kong, China
Jindan Yu, Northwestern University, USA
Guoan Chen, University of Michigan Health System, USA
Qi Cao, Weill Cornell Medical College, USA
Zhaoyu Li, Mayo Clinic, USA
Qiou Wei, University of Kentucky College of Medicine, USA
Michael J Spinella, University of Illinois at Urbana-Champaign, USA
Sarah J Freemantle, University of Illinois at Urbana-Champaign, USA
P. Charles Lin, National Cancer Institute, USA
Sudha Bansode, Shankarrao Mohite College Akluj, India
Yuru Liu, University of Illinois at Chicago, USA
Runhua Liu, University of Alabama at Birmingham, USA

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Christina Coughlin, Immunocore Ltd, UK
Pengda Liu, The University of North Carolina, USA
Carla Mattos, Northeastern University, USA
Sweta Srivastava, St. John's National Academy of Health Sciences, India
Stephen Lin, California Institute for Regenerative Medicine, USA
Alexander Kazansky, The University of Texas Rio Grande Valley, USA
Frank Eckerdt, Northwestern University, USA
Xiaolian Gao, University of Houston, USA
Colleen Huber, Naturopathic Oncology Research Institute, USA
Ivan Labat, AgeX Therapeutics, Inc., USA
Xiuzhi Susan Sun, Kansas State University, USA
Magnus S. Magnusson, University of Iceland, Iceland
Sasha Shafikhani, Rush University Medical Center, USA
Ramiro Malgor, Ohio University, USA
Malak Haidar, King Abdullah university of science and technology, Saudi Arabia
Seyedmehdi Nourashrafeddin, University of Pittsburgh School of Medicine, USA
Yiguang Lin, University of Technology Sydney, Australia
Heloisa Sobreiro Selistre de Araujo, Universidade Federal de São Carlos, Brazil
Zianyi Wang, Taiyuan Lingde Secondary School, China
Kaiser Jamil, Bhagwan Mahavir Medical Research Centre, India
Somi Cho, Jeju National University, Korea
Marianna Kapetanou, National Hellenic Research Foundation, Greece
Maryam Eslami, Islamic Azad University, Iran
Ali Mohammad Hasan Joshaghani, Islamic Azad University, Iran
Gautam Sethi, National University of Singapore, Singapore
Bettina Meiser, University of New South Wales, Australia
Audrey Saw, Khoo Teck Puat Hospital, Singapore
Manjusha Vagal, Tata Memorial Hospital, India
Yolanda Godoy, Pontifical Catholic University of Ecuador, Ecuador
Supatcha Prasertcharoensook, Khon Kaen University, Thailand
Belgüzar Kara, Yüksek Ihtisas University Faculty of Health Sciences, Turkey
Malathi G Nayak, Manipal University, India
Reetoo Banarsee, Imperial College London, UK
Srilatha Balasubramanian, Singapore Cancer Society, Singapore
Karima Elshamy, Mansoura University, Egypt
Emi John Prince, Institute of Health and Management, Australia
Lee Khai Mun, Farrer Park Hospital, Singapore
Supriya Mondal, Tata Medical Center, India
Asrat Meleko, Mizan Tepi University, Ethiopia
Syed Imran, Yenepoya University, India
Zipi Regev-Avraham, University of Haifa, Israel
Edward J Pavlik, University of Kentucky, USA
Kwong Kwok Wong, University of Texas, USA
Annina N Wilkes, Thomas Jefferson University, USA
Samir A Farghaly, Cornell University, USA
Joseph De Nagy, State University of New York at Buffalo, USA
Yang Zhao, The First Affiliated Hospital of China Medical University, China
Ghufran Jassim, Royal College of Surgeons in Ireland-Medical University of Bahrain, Bahrain
Polonsky Ariel, Jersey City Medical Center, USA
Oroma Nwanodi, A.T. Still University, USA
Ahmed Mohamed Mostafa Abdel Wahab Khalil, Medway Maritime Hospital, UK
Sabhyata Gupta, Medanta - The Medicity, India
Raffaella Giannice, Oxford University Hospital, UK
Kim Geisinger, University of Mississippi, USA
Jens Claus Hahne, The Institute of Cancer Research, London
Michael Friedrich, HELIOS Hospital, Germany
Daniel U. Reimer, Medical University Innsbruck, Austria
Gemma Eminowicz, University College London Hospitals NHS Trust, UK
Raffaella Giannice, Oxford University Hospital, UK
Shuo Chen, The First Affiliated Hospital of China Medical University, China
Carolann Risley, University of Mississippi, USA
Oluwatosin Rotimi, University of KwaZulu-Natal, South Africa
ODIGIE Bolaji Efosa, University of Benin, Nigeria
Jan Jacques Michiels, Erasmus University Medical Center, Netherlands
Jerome Check, Cooper Medical School of Rowan University, USA
Junliang Liu, University of Manitoba, Canada
Julia Gerasimenko, Cardiff University, UK
Jaime Tisnado, Virginia Commonwealth University, USA
Adhip P N Majumdar, Wayne State University, USA
Fikri Selcuk Simsek, Firat University, Turkey
Nick Kostovic, Kostovic Acupuncture by bio Electron's Laser, Corp, USA
Oleg V. Gerasimenko, Cardiff University, UK
Omnia Abd El-Fattah, Tanta University Hospital, Egypt
Annelise Carvalho, Université Libre de Bruxelles, Belgium
Aude Ingels, Université Libre de Bruxelles, Belgium

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Abdul Karim Suleman, University of Ghana, Ghana

Thomas Rogers, Pennine Acute Hospitals NHS trust, UK

Myron R Szewczuk, Queen's University, Canada

Alexander Herzog, Herzog's Special Hospital, Germany

Vincenzo Costigliola, President of European Medical Association, Belgium

Rui Hou, Chinese Acadamy of Medical Science, China

Manar Atoum, Hashemite university, Jordan

Gregory Lee, Chi Mei Medical Center, Taiwan

Hanso Lee, Kanwon National University, South Korea

Muhammet Arslan, Pamukkale University, Turkey

Shahla Masood, University of Florida, USA

Namsun Paik, Ewha Womans Cancer Center Hospital for Women, Korea

Sveta Silverman, University of Alberta, Canada

Rani Kanthan, University of Saskatchewan, Canada

Roberto N Miranda, The University of Texas, USA

Hallgeir Rui, Medical College of Wisconsin, USA

R.M Kappel, Dr. Kappel Institute, The Netherlands

Lei Wei, Roswell Park Cancer Institute, USA

Anne Wilkinson, NKP Salve Institute of Medical Sciences and Research Centre, India

Pusceddu Claudio, Oncology Hospital – AOB Cagliari, Italy

Mahboob Hasan, Aligarh Muslim University, India

Maurizio Montella, National Cancer Intitute G. Pascale Foundation, Italy

Michael Grube, Goethe University Frankfurt, Germany

Areej Al Nemer, University of Dammam, Kingdom of Saudi Arabia

Usha Rani Singh, University College of Medical Sciences, India

Angela Flavia Logullo Waitzberg, Federal University of São Paulo, Brazil

Feng Yan, Nanjing Medical University, China

Juliet M. Daniel, McMaster University, Canada

Hiba Omer, Imam Abdul Rahman Bin Faisal University, Kingdom of Saudi Arabia

Eman El-Abd, Alexandria University, Egypt

Alvaro Macieira-Coelho, French National Institute of Health (INSERM), France

Liane Deligdisch, Icahn School of Medicine at Mount Sinai, USA

Tatiana Massarrah, Gregorio Maranon Hospital, Spain

Sherry A Bradford, AccuTheranostics, Inc., USA

Aleksandar Stefanovic, Clinical Center of Serbia, Serbia

Nyla A Heerema, The Ohio State University Wexner Medical Center, USA

Charles L Hitchcock, The Ohio State University, USA

Alice Dragomir, McGill University, Canada

Audrey Claing, Montreal University, Canada

Hirendra Nath Banerjee, University of North Carolina, USA

Isaura Meza, CINVESTAV, Mexico

Maru Barrera, Dept. of Psychology and Division of Hematology/Oncology, Canada

Robert Thomas, Bedford and Addenbrooke's Cambridge University Hospitals, UK

Shanmugasundaram Ganapathy Kanniappan, Johns Hopkins University, USA

Roza Nurieva, MD Anderson Cancer Center, USA

Jennifer Wu, Medical University of South Carolina, USA

Gopal Krishnan, Promega Corporation, USA

William Jia, University of British Columbia, Canada

Alessandra Curioni Fontecedro, University Hospital of Zurich, Switzerland

Manal Mohamed Saber, Minia University, Egypt

Sung Hwan Lee, Yonsei University, Korea

Leiming Xia, University of Michigan, USA

Qiao Li, University of Michigan, USA

Marc Delcommenne, Rush University Medical Center, USA

Weidong Han, PLA General Hospital, China

Lu Wen, University of Michigan, USA

Barbara Chirullo, Istituto Superiore di Sanità, Italy

Guohui Qin, Zhengzhou University, China

Manal Mohamed Saber, Minia University, Egypt

Michael Retsky, Harvard TH Chan School of Public Health, USA

Karol Sikora, Proton Partners International Limited, UK

Swee T Tan, Gillies McIndoe Research Institute, New Zealand

John Batchelor, Central Manchester Foundation Trust Manchester, UK

Arjun K Ghosh, Barts Health NHS Trust, UK

Adnan Yousif Rojeab, The London College UCK, UK

Philip Savage, Brighton and Sussex University Hospitals NHS Trust, UK

Qamar Bashir, University of Oslo, Norway

Dzwigala M E, Medical University of Warsaw, Poland

Chiara Mondello, Institute of Molecular Genetics, Italy

Cynthia Bamdad, Minerva Biotechnologies, USA

Steven L Warner, Tolero Pharmaceuticals, Inc., USA

Ines Prieto, StemTek Therapeutics, Derio, Spain

Songul CETIK, Mardin Artuklu University, Turkey

Tinte Itinteang, Gillies McIndoe Research Institute, Wellington, New Zealand

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Hussain R Al-Turaifi, Newcastle University, UK
Hu Jiancheng, National Cancer Centre Singapore, Singapore
Thierry Virolle, Institut de Biologie Valrose- Ibv, France
Sarah Spiegel, Virginia Commonwealth University School of Medicine, USA
Yun Gong, University of Texas-M D Anderson Cancer Center, USA
Amy Hong Zhang, University of Texas-M D Anderson Cancer Center, USA
Steven M Hill, Tulane University School of Medicine, USA
Bashar Zeidan, Royal Hampshire County Hospital, UK
Jill Brook Hervik, Vestfold Hospital Trust, Norway
Gerald Martin, Sophiagenetics SA, Switzerland
Cohen-Armon, Tel-Aviv University, Israel
Ernestina Marianna De Francesco, University of Manchester, UK
Manjeet Rao, University of Texas Health Science Center, USA
Anne Ryhanen, The University of Turku, Finland
Qingxia Li, Hebei General Hospital, China
Hongying He, University of Texas Health Science Center at Houston, USA
Uhi Toh, Kurume University School of Medicine, Japan
Marike Gabrielson, Karolinska Institutet, Sweden
Hale Aydin, Abdurrahman Yurtaslan Ankara Oncology Training and Research Hospital, Turkey
Alicia González González, University of Cantabria, Spain
Tong Li, The University of Sydney, Australia
Yan Liu, Southeast University, China
Nguyen Thu Huong, Gunma University Graduate School of Medicine, Japan
Eman M.G. Hassan, Cairo University, Egypt
Mathieu Vernier, McGill University, Canada
Ruth McCrea, St Margaret's Hospital, United Kingdom
Shintaro Asai, Nagoya Kyoritsu Hospital, Japan
Chieko Kai, IMS University of Tokyo, Japan
Leung KN, The Chinese University of Hong Kong, China
Jooeun Bae, Dana-Farber Cancer Institute, USA
Tzu Ching Chang, China Medical University, Taiwan
Jaecheong Lim, Korea Atomic Energy Research Institute, Republic of Korea
Giovanna Barbarini Longato, University of San Francisco, Brazil
Surangkana Sanmai, Khon Kaen University, Thailand
Doungdean Tummanatsakun, Khon Kaen University, Thailand
Daraporn Chua-on, Khon Kaen University, Thailand
Lei Huo, University of Texas, USA
Jiangwen Zhang, The University of Hong Kong, Hong Kong SAR

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Popular places to visit in Dublin, Ireland



Irish Museum of Modern Art
Exhibiting the best from different eras



Dublin Castle – Once a seat of Irish administration



The Temple Bar – The most happening place in Dublin



Ha'penny Bridge – Perfect enchantress in the heart of the city



The Science Gallery – Some learning experience in the backyard of Trinity College



Kilmainham Gaol – Dark and glorious



Grafton Street – For shopping & spending an eventful day in Dublin



National Botanic Gardens – A day amidst the tulips of Dublin



St. Patrick's Cathedral – The most sought-after attraction in Dublin



Phoenix Park – More of wildlife and greenery enclosed in the city center



Trinity College – One of the world's largest libraries



Killiney – Coastal delight in Dublin

About Registration

Dublin, Ireland

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Academic

Only Registration: $699

Package A (Registration + 2 nights' Accommodation): $1099

Package B (Registration + 3 nights' Accommodation): $1299

Business

Only Registration: $799

Package A (Registration + 3 nights' Accommodation): $1199

Package B (Registration + 4 nights' Accommodation): $1399

Student

Student Delegate: $299

Student Poster: $399

Student Oral: $399

YRF (Young Research Forum) Registration: $499

E-poster: $99

Important Dates

Abstract submission opens: December 17, 2018

Registration opens: January 07, 2019

To submit abstract, please visit:

https://cancer.global-summit.com/abstract-submission.php

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