34th International conference on

Chemical Biology & Radiation Therapy

September 26-27, 2018



REGISTER NOW

https://chemicalbiology.pharmaceuticalconferences.com/

conferenceseries.com

Dear Colleagues!!

On behalf of Conference Series, We would like to take an immense pleasure and honor to welcome you towards upcoming **34th International Conference on Chemical Biology & Radiation Therapy in Chicago**, **USA** a metropolitan city and a heart core chemical, radiological hub in Illinois region. The purpose of this 2 day conference is to bring together high profiled researchers, scholars, eminent personalities and students from both academic and industrial fields throughout the world under single roof. This will explore the link between structural biology, biochemistry, medicinal chemistry, drug discovery, pharmacology, genetics, spectroscopic techniques, radiology and radio biology.

Theme: Voices of Chemical Biology and Radiation Therapy: Charting the Next Decade.

As we know, in this present world day to day latest innovations and discoveries are going on. Based on such issues we came forward to correlate our conference subject with reference to Molecular and Cell Biology, Enzymology, Biochemistry, Biophysics, Chemistry, Drug Design and Discovery, Natural Products, Radiology, Radio Biology, Cancer Treatment.

Accordingly, we would be delighted if you would share with us your views on new innovations in research and development and science education issues. You are happy to participate in Keynote Sessions, Workshops & Symposiums, Oral talks and Poster presentations. CBRT international conference also holds several types of sponsorships in proving greater benefits to the members participating from chemical, biological, radiological sectors, lab centers and other market dealers. Our international conference also provides a great support to the business entrepreneurs to promote their products or organization promoting in our conference hall @ Chicago by exhibiting booths.

Finally, we will be highly obliged to see you in Chicago @CBRT 2018. Thank You!!

With Best Regards

Andrea Smith

Kemp House 152 City Road

London EC1V 2NX, UK

Call 1-702-508-5200 Ext 5004

44-8000148923

RENOWNED SPEAKERS @ CBRT 2018 CONFERENCE



James E. Trosko
Michigan State University
USA



Chris Beecher
NextGen Metabolomics, Inc
USA



Krishna Dronamraju
Foundation for Genetic Research
& University of Paris, France



Dong-Qing Wei
Shanghai Jiaotong
University, China



Kuo-Chen Chou
Gordon Life Science
Institute, USA



Kazuhiro Ogata
Yokohama City University
Graduate School of Medicine
Japan



Dirksen Bussiere
Novartis, USA



Irena Roter-man-Konieczna
Jagiellonian University
Poland



Carol Robinson
University of Oxford
UK



Thomas Carell
Ludwig Maximilians Universitat
Munchen, Germany



Craig M. Crews
Yale Center for Molecular
Discovery, USA



Daniel K. Nomura
University of California,
Berkeley, USA



Arthur Christopoulos
Monash University,
Melbourne, Australia



Hans Christian Wulf
University of Copenhagen
Denmark



Bogusław Maciejewski
Cancer Center-Institute
Poland



Bin Zhu
Nanjing University School
of Medicine, China



Mohamad B. Haidar
American University of Beirut
Medical Center, Lebanon



Kattesh V. Katti
University of Missouri, USA



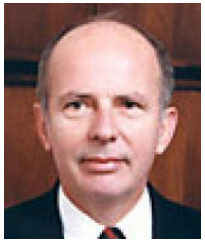
Peter Bartenstein
University of Munich
Russia



Frank Lagerwaard
VU University Medical
Center, Amsterdam



Aaron Fenster
The University of Western
Ontario, Canada



Michael L. Goris
Stanford University School
of Medicine, USA



Zang-Hee Cho
Seoul Natioanl University
Seoul Korea

GLIMPSES OF PAST CBRT CONFERENCES

185+ Key Note Speakers

5560+ Speakers

68+ Workshops

57+ Symposiums

230+ Special Sessions

1640+ Pre Conference Workshop across the Globe

1639+ Posters Presentations

45+ Best Poster Awardees

680+ Young Researchers Forum Presentation

50+ Student Ambassadors

170+ Exhibitors & Sponsors

150+ Association & Societies Collaborations

1250+ Media Partners

LAST YEAR'S CONFERENCE AT A GLANCE

WE ARE GLOBAL



120+ Countries Annual Participation

WE ARE EDUCATION-PACKED

INTERNATIONALLY-RENOWNED SPEAKERS

16 HOURS OF PRESENTATIONS (E.G., KEYNOTES, WORKSHOPS)

50 RESEARCH POSTERS

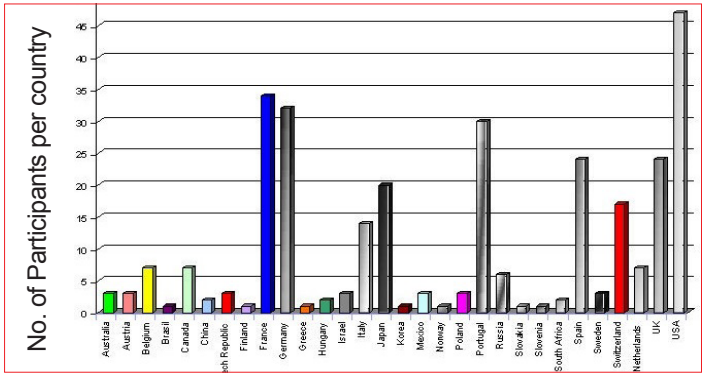
EXHIBITOR-FRIENDLY

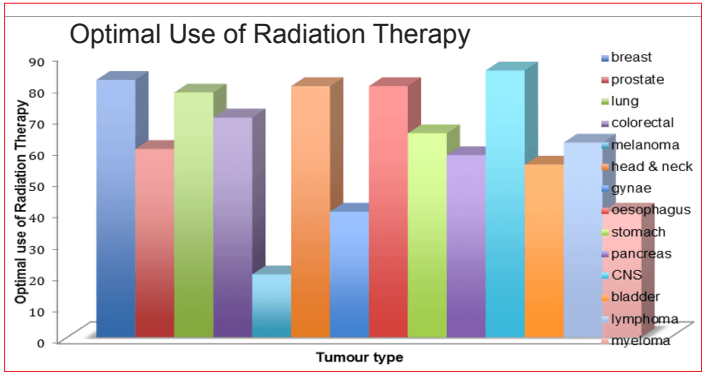
HIGH-TRAFFIC EXHIBIT SPACE

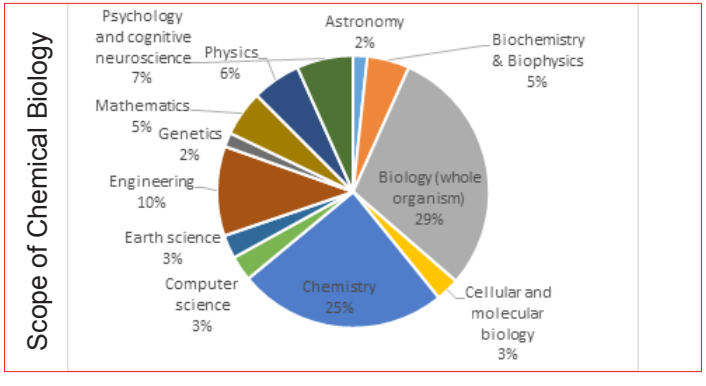
16 HOURS OVER 2 DAYS

EXCELLENT LEADS

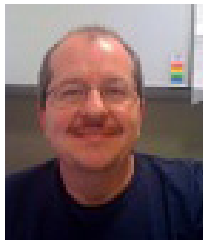
WE ARE WELL-ATTENDED







PAST KEYNOTE SPEAKERS @ CBRT CONFERENCES



Frederic Baribaud
Johnson & Johnson, USA



Kamala K Maddali
Cancer Genetics Inc., USA



Yoshiaki Omura
New York Medical College, USA



Diana Anderson
University of Bradford, UK



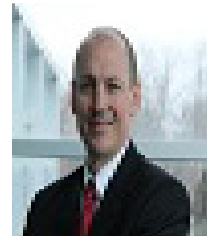
Srinivas Pentyala
Stony Brook Medical Center, USA



Jianhua Luo
University of Pittsburgh School of Medicine, USA



Michael Retsky
Harvard TH Chan School of Public Health, USA



Lowe Leroy
Lancaster University, UK



Carmen I Bigles
Coquí Pharma, USA



Joerg Traub
Surgic Eye GmbH, Germany



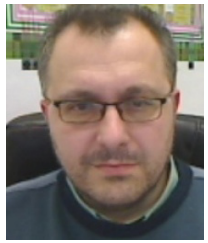
Pedro Serrano Ojeda
Caribbean Radiation Oncology Center, USA



Marc Griffiths
University of the West of England, UK



Timo Joensuu
Docrates Cancer Center Finland



Emmanuel Mic. Drakakis
Imperial College London, UK



Jeffrey Zheng
Yunnan University China



Peter L Nagy
Columbia University, USA



David Dongliang Ge
Apostle Inc, USA



Nikolai V Ivanov
Philip Morris International Research and Development, Switzerland



Sergey Suchkov
I.M.Sechenov First Moscow State Medical University, Russia



Qing Kay Li
The Johns Hopkins University School of Medicine, USA

TESTIMONIALS FROM PAST SPEAKERS

Diana Anderson
University of Bradford, UK

It was a good conference and all the speakers gave very clear presentations. I think this is very worth full conference.

Stephanie Notttrott
Isenbruck Bösl Hörschler LLP, Germany

I am glad to participate at this great meeting with very interesting talks from physician and expertise all over the world, and I have enjoyed each and every sessions.

Apollon Karseladze
N. Blokhin Cancer Research Centre, Russian Federation

I am very pleased about this conference because the session designed was based upon both scientific and in general and mode where we can discuss and express our views about it, I love and appreciate this type of conferences.

HirendraNath Banerjee
Elizabeth City State University, USA

The conference was very interactive and quite interesting, as I have come from all the way from north Carolina to attend this conference, I have enjoyed every bit of learning new sciences in the field of oncology which is my research field. I am very grateful to the organiser especially Conference series for inviting me and giving me a chance to present my research work here.

Scott J. Tebbutt
Chief Scientific Officer, PROOF Centre of Excellence, Canada

I enjoyed the conference very much. Cutting-edge and wide range of disciplines, but with a small enough group size to be conducive to excellent discussions and networking.

Houkai Li
Professor, Shanghai University of Traditional Chinese Medicine, China

It is an exciting and wonderful experience during the 3-days meeting, which gives us the opportunity to get to know so many friends and inspire new ideas in our research. Also, the meeting organization is perfect and considerate. We very appreciate all the works you have done for us. I also hope to meet these friends and new friends in the next meeting.

Julian Menter
Morehouse School of Medicine, USA

I learned a lot from this meeting and made some good contacts and a few friends as well. You have also encouraged me to continue the experiments.

Edita Sarukhanyan
University of Wurzburg, Germany

The conference was extremely amazing. It was a great opportunity of presenting my research work in London as well as listening to valuable talks and discussions.



About Hosting Organization

Conference Series 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 1000+ Workshops in USA, 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 Cross Ref.

Why CHICAGO, USA?

Chicago ranked 14th in biological, radiological sciences program in the nation, according to U.S. News & World Report's.

However, America commanded the largest share of the chemical, biological, radiological market followed by Europe. And it's Chicago holds many labs dealing with chemical biology research work. Technological advancements in radiotherapy systems, increasing incidence and prevalence of cancer, rising geriatric population, the growing adoption of radiotherapy devices and procedures are the major factors driving market growth.



Why to Attend?

In shortly we can say, to connect and interact with leaders in Chemical Biology and Radiation Therapy as they share insights, critical skills and strategies that will optimize your practice's performance and help you stay at the forefront of Chemical Biology and Radiation Therapy Education. As we know, in this present world day to day latest innovations and discoveries are going on. Based on such issues we came forward to correlate our conference subject with reference to Biochemistry, Proteomics, Pharmacology, Drug Designing, Cancer Studies, Spectroscopic, Chromatographic Techniques, Neurodegenerative Diseases and Emerging Diseases.

Who should Attend?

Heads, Directors, Group Leaders, Professors, Lecturers, Research Associates, Scientists, Investigators, Fellows, Readers from Chemical Biology Radiation Therapy and Research Institutes working in,.

- Chemistry
- Biochemistry
- Pharmaceutical Sciences
- Medicinal Chemistry
- Computational Chemistry
- Drug Designing
- Enzymology
- Spectroscopic Techniques
- Pharmacology
- Cancer Studies
- Radiology
- Radio Biology
- Radiotherapy
- Radiation Safety and Protection
- Radiation oncology
- Medical Imaging
- Radio Pharmacology
- Radio Immunotherapy

Conference Highlights

- Essentials of Chemical Biology
- Chemical Biology of Glycoproteins
- Organic & Inorganic Chemical Synthesis
- Mass Spectroscopy in Chemical Biology
- Chemical Biology: Enabling Drug Discovery
- Computational Tools for Chemical Biology
- Ubiquitination
- Medicinal Chemistry, Pharmacology & Chemical Biology
- siRNA- A Tool in Chemical Biology
- Labeling & Sensing in Chemical Biology
- Radio Therapy Clinical Applications
- Quality Management in Radiation Therapy
- The Physics of Radiation Therapy
- External Radiation Therapy
- Internal Radiation Therapy
- Novel Treatments in Radiation Therapy
- Radiopharmaceuticals
- Radioactive Waste Management
- Radio Biology in Radiation Therapy







Program @ Glance

Day 1	
September 26, 2018, Wednesday	
Time	**Session**
08:30-09:30	Registrations
09:30-11:30	Keynote Speech
Group Photo	
11:30-11:45	Network & Refreshments Break
11:45-13:00	Track: Essentials of Chemical Biology | Track: Radiation Therapy Clinical Applications | Track: Medicinal Chemistry, Pharmacology and Chemical Biology
13:00-13:45	Lunch Break
13:45-16:00	Track: Chemical Biology: Methods and Protocols | Track: Quality Management in Radiation Therapy | Track: siRNA-A Tool in Chemical Biology | Track: The Physics of Radiation Therapy | Track: Organic & Inorganic Chemical Synthesis
16:00-16:15	Network & Refreshments Break
16:15-18:00	Track: Computational Tools for Chemical Biology | Track: External Radiation Therapy | Track: Ubiquitination| Track: Radiopharmaceuticals | Track: Internal Radiation Therapy
Day 1 Concludes	
Day 2	
September 27, 2018, Thursday	
Time	**Session**
09:30-10:30	Keynote Forum
10:30-11:30	Track: Novel Treatments in Radiation Therapy | Track: Chemical Biology: Enabling Drug Discovery | Track: Labeling and Sensing in Chemical Biology
11:30-11:45	Network & Refreshments Break
11:45-13:00	Track: Chemical Biology of Glycoproteins | Track: Dosimetry and Treatment Planning | Track: Radio Biology in Radiation Therapy | Track: Protocols in Radiotherapy | Track: Radioactive Waste
13:00-13:45	Lunch Break
13:45-16:00	Track: Mass Spectroscopy in Chemical Biology | Track: Health Care Systems and Human Resources in Radiation Therapy | Track: Chemical Biology: Techniques and Applications
16:00-16:15	Poster Presentations
16:15-18:00	Network & Refreshments Break
Award Ceremony	
Day 2 Concludes	

TOURISTS ATTRACTIONS @ CONFERENCE VENUE



SHEDD AQUARIUM

The Shedd Aquarium is an indoor public aquarium in Chicago, Illinois in the United States that opened on May 30, 1930. The aquarium contains 32,000 animals, and was for some time the largest indoor aquarium in the world with 5,000,000 US gallons of water. Shedd Aquarium was the first inland aquarium with a permanent saltwater fish collection.



THE ART INSTITUTE OF CHICAGO

The Art Institute of Chicago, founded in 1879 and located in Chicago's Grant Park, is one of the oldest and largest art museums in the United States. Recognized for its curatorial efforts and popular among visitors, the museum hosts approximately 1.5 million guests annually.



THE FIELD MUSEUM

The Field Museum of Natural History, also known as The Field Museum, is a natural history museum in the city of Chicago, and is one of the largest such museums in the world. The museum maintains its status as a premier natural history museum through the size and quality of its educational and scientific programs, as well as due to its extensive scientific specimen and artifact collections. The diverse, high quality permanent exhibitions, which attract up to two million visitors annually, range from the earliest fossils of past and current cultures from around the world to interactive programming demonstrating today's urgent conservation needs. It is named in honor of its first major benefactor, Marshall Field.

TOURISTS ATTRACTIONS @ CONFERENCE VENUE



THE ADLER PLANETARIUM

The Adler Planetarium is a public museum dedicated to the study of astronomy and astrophysics. It was founded in 1930 by Chicago business leader Max Adler. It is located on the northeast tip of Northerly Island on the shore of Lake Michigan in Chicago, Illinois. The Adler is America's first planetarium and part of Chicago's Museum Campus, which includes the John G. Shedd Aquarium and The Field Museum. The Adler's mission is to inspire exploration and understanding of the universe.



SKYDECK CHICAGO

SkyDeck Chicago is the Observatory Deck of the world-famous Willis Tower (formerly the Sears Tower). Perched 1,353 feet up in the air on the 103rd floor of the tower, SkyDeck Chicago provides some of the best views of the city, from Navy Pier to Soldier Field.



THE MUSEUM OF SCIENCE AND INDUSTRY

The Museum of Science and Industry (MSI) is located in Chicago, Illinois, in Jackson Park, in the Hyde Park neighborhood between Lake Michigan and The University of Chicago. It is housed in the former Palace of Fine Arts from the 1893 World's Columbian Exposition. Initially endowed by Julius Rosenwald, the Sears, Roebuck and Company president and philanthropist, it was supported by the Commercial Club of Chicago and opened in 1933 during the Century of Progress Exposition.



REGISTRATIONS

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Only Registration: USD 799
Delegate Registration: USD 699
Package A (Registration +2 nights' Accommodation): USD 1099
Package B (Registration + 3 nights' Accommodation): USD 1249

Business

Only Registration: USD 899
Delegate Registration: USD 799
Package A (Registration + 2 nights' Accommodation): USD 1199
Package B (Registration + 3 nights' Accommodation): USD 1349

Student

Student YRF: USD 349
Student Poster: USD 299 (USD 199 + USD 100 for Poster)
Package A (Registration + 2 nights' Accommodation): USD 649
Package B (Registration + 3 nights' Accommodation): USD 799
Video Presentation: USD 199
E-poster: USD 99

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Group Registrations Benefits:

25% Discount for a group of 5 members
30% Discount for group of 10 members
40% Discount for group of 20 members

Localities Participation Benefits:

40% Discount will be provided for the participants who are attending from the local universities and hospitals.

Important DATES:

Abstract submission opens: **Nov 09, 2017**
Registration opens: **Dec 24, 2017**
Early bird registration: **February 25, 2018**
On spot registration: **September 26, 2018**

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Rationale to Attend!!

- Dear Potential Sponsor/Exhibitor
- Knowledge revamping with latest developments in the field
- Speaker profiles and abstracts are indexed on Google webpages
- Unique DOI to all accepted abstracts from Cross Reference
- Networking with peers from around the world
- Meet global experts and industry delegates
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- Young Researchers' Forum – An international platform to avid PhD scholars
- B2B opportunities with the Key Opinion Leaders
- Best opportunities to find maximum exposure and flaunt the research excellency
- Meet the global suppliers and service providers
- Opportunity to get highlighted to investors and industry delegates

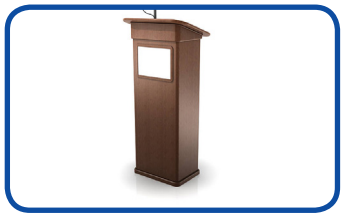
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- CEO, Vice Presidents from Industry
- Clinical Trials Coordinators
- Clinical Researchers
- Chemical & Radiation safety professionals
- Professionals from FDA
- University Professors
- Associate Professors
- PhD Scholars
- Association and Society Members

For more details contact

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Event Manager

CBRT 2018

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E: radiation@conferencesamerica.org