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Conference



2018 THIRD INTERNATIONAL CONFERENCE ON CANCER PRECISION MEDICINE 第三届中美肿瘤精准医学高峰论坛

October 12th - 14th, 2018 Shenzhen, China



First Announcement Call for Abstract



WELCOME MESSAGE

Dear Friends and Colleagues,

On behalf of the Organizing Committee, we are pleased to invite you to attend and participate in the Third International Conference on Cancer Precision Medicine to be held during October 12–14, 2018 in Shenzhen, China. You will have the opportunity to hear and discuss the exciting developments in our understanding of cancer and how Precision Medicine is shaping the care of cancer. The Conference will focus on the many facets of cancer biology and care in the world but with focus on China.

During the last two decades, our understanding of the role of genetics and genomics in cancer initiation and progression has advanced significantly. In addition, the availability of many new targeted therapies, immune check-point therapies and cell based therapies is changing the landscape of cancer care. The use of genetic/genomic information, together with information technology and artificial intelligence, called "Precision Medicine" is transforming cancer care and promises to help millions of cancer patients in China and around the world. The Organizing Committee is honored to attract experts in cancer biology, cancer care, drug development and members of the Investment community to join us at this meeting. We will discuss the status of cancer precision medicine, its prospects for the future and the challenges that we face in implementing this promising new set of technologies in both solid tumors and hematological malignancies. The goal of the conference is to enhance our understanding of precision medicine in cancer and to promote international cooperation and collaboration and in sharing the progress in research and clinical care.

For those of you interested in DNA/RNA sequencing, bioinformatics and the role of artificial intelligence in cancer, we are organizing a one day workshop that will provide detailed information about these technologies. This workshop will be followed by two days of scientific/medical conference who will discuss the status of precision medicine.

We hope that this conference will provide a great opportunity to meet experts and colleagues from around the world in the cancer precision medicine area. We are pleased to invite you to attend the conference. We hope that the participants would obtain significant new insights into modern cancer care by sharing and exchanging ideas with colleagues worldwide.

We are looking forward to seeing you in Shenzhen in 2018!



郝希山

Academician of Chinese Academy of Engineering
Director of National Clinical Research Center for Cancer
Director of Tianjin Cancer Institute



Paul C. Cabot

Co-Chair of the Conference
Paul C. Cabot Professor
Department of Genetics
Harvard Medical School

GENERAL INFORMATION

Conference Dates: October 12–14, 2018

Conference Venue: Hyatt Regency Shenzhen Airport

Important Dates: Paper Submission: June 1, 2018– July 30, 2018

Early Registration: June 1, 2018– July 30, 2018

Regular Registration: August 1, 2018– October 10, 2018

On site Registration: October 11, 2018– October 12, 2018

Topics:

- 1) The current status and the future of cancer precision medicine
- 2) Clinical application of cancer precision medicine
- 3) Early screening and prevention of cancer
- 4) Precision immunotherapy
- 5) Translational research on precision medicine
- 6) Big data analysis
- 7) Molecular diagnostics in clinical practice
- 8) Clinical trials
- 9) Artificial intelligence and precision medicine
- 10) Investment opportunities and prospects in precision medicine

Conference Forms : Plenary Session, Panel Discussion, Workshop, Poster

ORGANIZING COMMITTEE

Conference host:

China Medicinal Biotech Association

Chinese Anti–Cancer Association

National Clinical Research Center for Cancer

Moffitt Cancer Center

The Tisch Cancer Institute at the Icahn School of Medicine at Mount Sinai

Organizer:

National Clinical Research Center for Cancer Shenzhen Branch

Peking University Shenzhen Hospital

Co-organizer:

Shenzhen Medical Association

Shenzhen Life Science and Biotechnology Association

Chair of the Conference:



Xishan Hao
Academician of Chinese
Academy of Engineering
Director of National Clinical
Research Center for Cancer
Director of Tianjin Cancer Institute



Raju Kucherlapati
Co-Chair of the Conference
Paul C. Cabot Professor
Department of Genetics
Harvard Medical School

Executive Chairman:



Yun Chen
President of Peking University Shenzhen Hospital
Professor of Peking University

Members of the Presidium:

Yuquan Wei	Director General of China Medicinal Biotech Association
Daiming Fan	President of Chinese Anti-Cancer Association
Shaoli Li	Deputy Director General of China Medicinal Biotech Association
Ying Wang	General Secretary of Chinese Anti-Cancer Association
Zhaohui Wu	General Secretary of China Medicinal Biotech Association
Tao Wang	Party Secretary of Peking University Shenzhen Hospital

Secretary General:

Xiaoling Li	Director of A Center for Excellence in Cancer Precision Medicine and Molecular Diagnostics Center, Tianjin Taishan Cancer Hospital/IPCC
Shubin Wang	Director of Department of Oncology, Peking University Shenzhen Hospital

Organizing Committee:

Chairs

Xishan Hao	Academician of Chinese Academy of Engineering, Director of National Clinical Research Center for Cancer, Director of Tianjin Cancer Institute
Raju Kucherlapati	Member of the US National Academy of Medicine, Paul C. Cabot Professor of Harvard Medical School

Members (in alphabetical order)

Webster Cavenee	Academician of the National Academy of Sciences, distinguished Professor of Ludwig Institute for Cancer Research, UC-San Diego
Jeffrey Golden	Ramzi S. Cotran Professor, Harvard Medical School, Chief of Pathology, Brigham and Women's Hospital
Tuan Ha-Ngoc	Executive Chairman, Kew Inc
Bruce Johnson	President of American Society of Clinical Oncology Chief Clinical Research Officer, Institute Physician, Lowe Center for Thoracic Oncology, Professor of Dana Farber Cancer Institute, Harvard Medical School
Yuefen Chang	Vice General Secretary China Medicinal Biotech Association
Xiaoling Li	Director of A Center for Excellence in Cancer Precision Medicine and Molecular Diagnostics Center, Tianjin Taishan Cancer Hospital/IPCC
Alan List	President & CEO of H. Lee Moffitt Cancer Center & Research Institute, Professor of Department of Oncologic Science, College of Medicine, University of South Florida
Ying Wang	General Secretary of Chinese Anti-Cancer Association
Sheng Wei	Sr. Member, Department of Immunology, Professor, Department of Oncologic Sciences, H. Lee Moffitt Cancer Center
Shubin Wang	Director, Department of Oncology, Peking University Shenzhen Hospital
Yanmei Wang	General Secretary of Shenzhen Life Science and Biotech Association
Qimin Zhan	Academician of Chinese Academy of Engineering, Director of Peking University Health Science Center, Director of The State Key Laboratory of Molecular Oncology
Weijia Zhang	Associate Professor of Mount Sinai School of Medicine
Hui Zeng	Vice President of Peking University Shenzhen Hospital



Academic Committee

Chairs

Raju Kucherlapati	Member of the US National Academy of Medicine, Paul C.Cabot Professor of Harvard Medical School
Xishan Hao	Academician of Chinese Academy of Engineering, Director of National Clinical Research Center for Cancer, Director of Tianjin Cancer Institute

Members (in alphabetical order)

Zhiming Cai	President of Shenzhen Medical Association, Executive Director of Chinese Hospital Association, Vice President of Guangdong Hospital Association
Webster Cavenuee	Academician of the National Academy of Sciences, distinguished Professor of Ludwig Institute for Cancer Research, UC-San Diego
Genhong Cheng	Professor in Dept of Microbiology, Immunology & Molecular Genetics, UCLA
Jeffrey Golden	Ramzi S. Cotran Professor, Harvard Medical School, Chief of Pathology, Brigham and Women's Hospital
Bruce Johnson	President of American Society of Clinical Oncology, Chief Clinical Research Officer, Institute Physician, Lowe Center for Thoracic Oncology, Professor of Dana Farber Cancer Institute, Harvard Medical School
Alan List	President & CEO of H.Lee Moffitt Cancer Center & Research Institute, Professor of Department of Oncologic Science, College of Medicine, University of South Florida
Frederick Locke	Chair of the H.Lee Moffitt Cancer Center Cellular Therapy Advisory Committee, Chair of the H.Lee Moffitt Cancer Center Immunotherapy Working Group, Director of Research and Service Chief for Moffitt's Immune and Cellular Therapy
Dahui Qin	Medical Director of Molecular Diagnostic Lab, Associate Member, Hematopathology and Laboratory Medicine, Associate Professor, Department of Oncologic Sciences, USF, H.Lee Moffitt Cancer Center Pathology, Brigham and Women's Hospital
Liyang Zhang	Director of the Diagnostic Molecular Genetics Laboratory at MSKCC.
Shuren Zhang	Director, Department of Immunology, Institute of Oncology, Chinese Academy of Medical Sciences
Weijia Zhang	Associate Professor of Mount Sinai School of Medicine

Conference Secretariat

Oncology Department of Peking University Shenzhen Hospital

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E-mail: cpm_ic2018@outlook.com , cpm_ic2018@163.com

CONFERENCE SCHEDULE

Date	Contents	
October 12 th (Friday)	08:00-16:00	WORKSHOP Cancer Precision Diagnostics and Bioinformatics in Clinical Application
October 13 th (Saturday)	08:30- 09:00	Opening ceremony
	09:00-13:30	Plenary Session
	13:30-18:15	Parallel Session
		1、Cancer Care
		2、Cancer Diagnostics
		3、Immunotherapy
October 14 th (Sunday)	08:00-10:45	4、Bioinformatics
		5、Others
	08:00-10:45	Plenary Session
October 14 th (Sunday)	10:45-12:30	Panel Discussion
	12:30-13:00	Closing Ceremony



EXPERTS INTENDED TO INVITE

Alan List	President & CEO of H. Lee Moffitt Cancer Center & Research Institute, Professor of Department of Oncologic Science, College of Medicine, University of South Florida
Bruce Johnson	President of American Society of Clinical Oncology Chief Clinical Research Officer, Institute Physician, Lowe Center for Thoracic Oncology, Professor of Dana Farber Cancer Institute, Harvard Medical School
Daniel Sullivan	Associate Center Director for Clinical Science, H.Lee Moffitt Cancer Center Chief Medical Officer, M2Gen
Jeffrey Golden	Ramzi S. Cotran Professor, Harvard Medical School, Chief of Pathology, Brigham and Women's Hospital
Ronald A. DePinho	Professor & Past President Harry Graves Burkhart III Distinguished University Chair Department of Cancer Biology MD Anderson Cancer Center
Tony Mok	Professor of the Department of Clinical Oncology, Chinese University of Hong Kong
Tuan Ha- Ngoc	Executive Chairman, Kew Inc
Webster Cavenee	Academician of the National Academy of Sciences, distinguished Professor of Ludwig Institute for Cancer Research, UC-San Diego
Runsheng Chen	Academician of the Chinese Academy of Sciences, Professor of Biophysics Institute, Chinese Academy of Sciences
Xiaoping Chen	Academician of the Chinese Academy of Sciences, Professor of Tongji Medical College of Huazhong University of Science and Technology
Zhinan Chen	Academician of Chinese Academy of Engineering, Professor of The Fourth Military Medical University
Daiming Fan	Academician of Chinese Academy of Engineering, President of Chinese Anti-Cancer Association, Director of National Key Laboratory for Oncobiology, Director of National Clinical Research Center for Digestive Disease
Fengji Feng	President of Jiangsu Cancer Hospital
Yulong He	Dean of the Seventh Affiliated Hospital of Sun Yat-sen University

Jie He	Academician of The Chinese Academy of Sciences, Vice Director of China National Cancer Center, Laboratory Chief and Director of Thoracic Surgery Department of Cancer Hospital, Chinese Academy of Medical Sciences
Wenqi Jiang	Head of the medical department, Sun Yat-sen University Cancer Center
Jie Qiao	Academician of Chinese Academy of Engineering, Dean of No.3 Hospital of Peking University
Zuyao Shen	Academician of Chinese Academy of Engineering, Member of International Academy of Sciences for Europe and Asia (IASEA), Academician of the founding of the Hong Kong Academy of Sciences
Yan Sun	Academician of Chinese Academy of Engineering, Cancer Hospital Chinese Academy of Medical Sciences, Director of the National Center for clinical trial and Research on antineoplastic drugs
Hongyang Wang	Academician of Chinese Academy of Engineering, Director of signal transduction center, Oriental Department of Hepatobiliary Surgery Hospital, Second Military Medical University, Director of National Key Laboratory of oncogenes and related genes, Shanghai Jiaotong University School of Medicine
Yuquan Wei	Academician of Chinese Academy of Engineering, Director General of China Medicinal Biotech Association, Director of State Key Laboratory of Biotherapy, Sichuan University
Yilong Wu	Vice President of Guangdong General Hospital
Ruihua Xu	Director of Sun Yat-Sen University Cancer Hospital, Director of Sun Yat-Sen University Cancer Center, Center Director of National Clinical Trial Center of New Drugs (Antitumor Drugs)
Huanming Yang	Academician of the Chinese Academy of Sciences, Chairman of BGI.
Jinming Yu	Academician of Chinese Academy of Engineering, President of Shandong Cancer Hospital
Qimin Zhan	Academician of Chinese Academy of Engineering, Director of Peking University Health Science Center, Director of The State Key Laboratory of Molecular Oncology
Guoping Zhao	Academician of Chinese Academy of Engineering, Executive director of the national human genome Southern Research Center
Xuchao Zhang	Deputy Director of the Guangdong Lung Cancer Institute



CONFERENCE ESSAY

Writing content

Cancer precision medical research, including but not limited to:

- 1) The current status and the future of cancer precision medicine
- 2) Clinical application of cancer precision medicine
- 3) Early screening and prevention of cancer
- 4) Precision immunotherapy
- 5) Translational research on precision medicine
- 6) Big data analysis
- 7) Molecular diagnostics in clinical practice
- 8) Clinical trials
- 9) Artificial intelligence and precision medicine
- 10) Investment opportunities and prospects in precision medicine

Request for writing

1. Paper submitted should be original article without public publication.
 2. Submits an English abstract of the article using a fixed structure: purpose, method, result and conclusion. The title, author, organization and address are also required.
 3. This conference only accepts contributions online.
- Please send abstracts to cpm_ic2018@outlook.com, cpm_ic2018@163.com

CONFERENCE REGISTRATION

Registration fee

	Delegate	Student	Accompanying Person
Early Registration 2018.6.1-2018.7.30	1500 RMB/Person	1200 RMB/Person	800 RMB/Person
Regular Registration 2018.8.1-2018.10.10	1800 RMB/Person	1500 RMB/Person	1000 RMB/Person
On Site Registration 2018.10.11-2018.10.12	2200 RMB/Person	1800 RMB/Person	1200 RMB/Person

* Note: Registration fee includes food and information , excludes accommodation.
Application of workshop Precision molecular diagnostics and Big data analysis in clinical medicine: 800 RMB/ Person

REGISTRATION METHOD

1. Online registration of official website

Please register on the official website of the conference
(<http://iccpm2018.medmeeting.org/cn>) and micro website
(WeChat public number) .

2. E-mail registration

Please send the registration information and the return receipt to
cpm_ic2018@outlook.com, cpm_ic2018@163.com

REGISTRATION PAYMENT

Account Name: China Medicinal Biotechnology Association
Bank of China Hongkong and Macao Center Branch in Beijing
Account number:324656017253
Remittance statement: Please specify "name + company/organization name +
2018Cancer Precision Medicine Summit Forum".

CONTACT INFORMATION

Contact: Yi Fang Kuang 15112372501 Hao Jin 13682074524
mailbox: cpm_ic2018@outlook.com, cpm_ic2018@163.com.

PARTICIPATION RECEIPT

International Conference on Cancer Precision Medicine
Shenzhen • China

Name	Position / Title	
Company Organization		
Postal address		
Phone	Email	
Whether to submit a paper: Title of the paper:		
Registration payment		
Hotel selection	<input type="checkbox"/> Hyatt Regency Shenzhen Airport <input type="checkbox"/> Baolilai International Hotel	

Note: students need to provide valid documents