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Medical Nanotechnology
Congress
August 20-22, 2018 Tokyo, Japan
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Welcome Message

On behalf of the Organizing Committee Member, I would like to welcome you as distinguished guests to attend the 16th World Medical Nanotechnology Congress which will be held in the wonderful city of Tokyo, Japan during August 20-22, 2018. "In Pursuit of High Quality Public Health and Health Care" main topic, the conference provides a platform for many multi-disciplinary academicians to share their views. Medical Nanotechnology 2018 meeting will be staffed with organizers with many professional attributes of great quality, and the selected venue will allow conference speakers and attendees opportunities to engage in collaborative efforts while learning more about some of the current trends and research practices applied to address factors relative to Medical Nanotechnology. The World Medical Nanotechnology 2018 meeting has extended global outreach efforts to invite speakers and attendees from many nations around the world, who have an opportunity to witness the results of quality research efforts provided by attending world renowned leading scientists, engineers, directors of companies in the field of 'Nanotechnology, Biomedical Engineering, Medicine and Pharmaceuticals, science, electronics, Agriculture etc.' to exchange information on their latest research progress. The main theme of the conference is "Future Challenges and Advanced Innovations in Nanotechnology" which covers a wide range of critically important sessions.

Your presence and deliberation will make this congress remarkably successful in all aspects of Healthcare Management.

I look forward to sharing our experiences in working with our partners toward these objectives here in Tokyo at the Medical Nanotechnology 2018 Conference.

Jasmin Keith
Program Manager, Conference Series LLC
Medical Nanotechnology 2018

Media Partners



OCM Members



Shaker Mousa
Pharmaceutical Research Institute, USA



Hussein Osman Ammar
Faculty of Pharmacy, Future University in Egypt



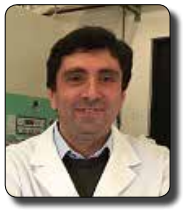
Mary Mehrnoosh Eshaghian Wilner
University of Southern California, USA



Rangel-Vázquez
Technological Institute of Aguascalientes , Mexico



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Davide Prosperi
University of Milano Bicocca, ITALY



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The Northeastern Supramolecular Nanomaterials Lab USA



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K.S.Rangasamy College of Technology, India



Kar Seng Teng
Swansea University United Kingdom



Hicham Fenniri
The Northeastern Supramolecular Nanomaterials Lab USA

Tentative Agenda

DAY-01 Monday 20 August 2018

Time	Session
08:30-9:30	Registrations
09:30-12:00	Keynote Forum
Group Photo	
12:00-12:15	Network & Refreshments Break*
12:15-14:00	Tracks : Nanomedicine | DNA Nanotechnology|Medical Nanotechnology Devices|Drug Delivery and Therapeutics
14:00-14:45	Lunch Break**
14:45-16:00	Tracks : Cancer Nanotechnology | Polymer Nanotechnology | Nanotoxicity|Bio-Nanomaterials and Tissues Engineering
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Tracks : Environmental Safety| Recent developments in Nanotechnology and Nanoscience | Nano Biotechnology
18:00-19:00	Video Presentation
Day Concludes	

DAY-02 Tuesday 21 August 2018

Time	Session
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Tracks : Nanomedicine and Nanopharmaceuticals | Pharmaceutical Nanotechnology | Nanotechnology in Water Treatment
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks : Regulatory Aspects towards Approval of Nanomedicine | Advanced Nanomaterials|Nano Electronics
13:00-13:45	Lunch Break**
13:00-13:45	Lunch Break**
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
Day Concludes	

DAY-03 Wednesday 22 August 2018

Time	Session
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Tracks : | Nano Particles | Nanophotonics and plasmonics|Green Nanotechnology|Nanoelectronics and Biomedical Devices
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks : | Nanoelectromechanical systems|Nanostructured Materials and Thin Films|Graphene and 2D Materials
13:00-13:45	Lunch Break**
13:45-16:00	Tracks : Nanotechnology for Harnessing Energy and Storage|Nanomagnetism|Nanotechnology Products and Markets
16:00-16:15	Network & Refreshments Break*
Panel Disscussion	
Award & Closing Ceremony	
Day Concludes	
Conference Ends	

Previous Speakers



Abdel Salam H Makhlouf
University of Texas Rio Grande Valley, USA



Agnes Bonvilain
University of Grenoble Alpes , France



Amalraj Fabian Davamani
International Medical University, Malaysia



Amit Banerjee
Shizuoka University., Japan



Anthony William Coleman
University of Tokyo, Japan



B Deva Prasad Raju
Sri Venkateswara University, India



Davide Prosperi
University of Milano-Bicocca, Italy



Elena O Nasakina
Russian Academy of Sciences , Russia



Fawad ur Rehman
Southeast University, China



Hoonsung Cho
Chonnam National University, South Korea



Hussein O Ammar
Future University,Egypt, Egypt



I B Vijayalakshmi
Bangalore Medical College and Research Institute. , India



Jessica Armida Bertolini
University of Milano-Bicocca, Italy



Jinn P Chu
National Taiwan University of Science and Technology, Taiwan



K S Meena
Queen Mary's College, India



Kai A Carey
University of Arkansas for Medical Sciences, USA



Keka Sarkar
Universiy of Kalyani, India



M Suriyavathana
Periyar University, India

Previous Speakers



Mahi R Singh
Western University, Canada



Marta Perez-Lloret
Università degli Studi di Catania , Italy



Miranda N Hurst
Kansas State University, USA



Miriam Colombo
University of Milano-Bicocca, Italy



Imran Aslan
Bingol University Turkey



Morteza Sagharjoghi
National Kaohsiung Normal University Taiwan



N John Sushma
Sri Padmavati Women's University, India



Peng-Sheng Wei
National Sun Yat-Sen University, Taiwan



Preenan Pillay
University of KwaZulu-Natal, South Africa



Ramin Banan Sadeghian
Tohoku University, Japan



Robert K DeLong
Kansas State University, USA



S Kamran Kamrava
Iran University of Medical Sciences, Iran



Shaker A Mousa
Albany College of Pharmacy and Health Sciences, USA



Shizhen Chen
Chinese Academy of Sciences, China



Stoyan Sarg Sargoytchev
World Institute for Scientific Exploration, USA



Walter Harrington
University of Arkansas at Little Rock, USA



Wendy N Phoswa
University of KwaZulu-Natal, South Africa



Woo Jung Shin
Sungkyunkwan University, South Korea

Glimpses of past conference























Tourist Attractions

















Venue

Tokyo officially Tokyo Metropolis, is the capital of Japan and one of its 47 prefectures. The Greater Tokyo Area is the most populous metropolitan area in the world. It is the seat of the Emperor of Japan and the Japanese government. Tokyo is in the Kantō region on the southeastern side of the main island Honshu and includes the Izu Islands and Ogasawara Islands. Formerly known as Edo, it has been the de facto seat of government since 1603 when Shogun Tokugawa Ieyasu made the city his headquarters. It officially became the capital after Emperor Meiji moved his seat to the city from the old capital of Kyoto in 1868; at that time Edo was renamed Tokyo. Tokyo Metropolis was formed in 1943 from the merger of the former Tokyo Prefecture and the city of Tokyo. Tokyo is often referred to as a city, but is officially known and governed as a "metropolitan prefecture", which differs from and combines elements of a city and a prefecture, a characteristic unique to Tokyo. The Tokyo metropolitan government administers the 23 Special Wards of Tokyo (each governed as an individual city), which cover the area that was the City of Tokyo before it merged and became the metropolitan prefecture in 1943. The metropolitan government also administers 39 municipalities in the western part of the prefecture and the two outlying island chains. The population of the special wards is over 9 million people, with the total population of the prefecture exceeding 13 million. The prefecture is part of the world's most populous metropolitan area with upwards of 37.8 million people and the world's largest urban agglomeration economy.The city hosts 51 of the Fortune Global 500 companies, the highest number of any city in the world. Tokyo ranked third in the International Financial Centres Development IndexEdit. The city is also home to various television networks such as Fuji TV, Tokyo MX, TV Tokyo, TV Asahi, Nippon Television, NHK and the Tokyo Broadcasting System.

You'll fall in love with Tokyo



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