

Tentative Program

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7th International Conference on

Predictive, Preventive and Personalized Medicine & Molecular Diagnostics

October 23-25, 2017 Chicago, USA

****For Available Speaker Slots****

Contact: personalizedmedicine@conferenceseries.net

http://personalizedmedicine.conferenceseries.com/

Theme: "comprehensive overview of what personalized Medicine means today"

Program at glance

Day 1 / October 23, 2017

	Time	Session
Morning	08:00 - 09:00	**Registration /Reception**
	09:00 - 09:15	Inaugural Address
	09:15 - 10:45	Keynote/Plenary Talk no: 3
	10:45 - 10:50	Group Photo
	10:50 - 11.00	**Coffee/Tea Break**
	11:00 - 13:00	Sessions
	13:00 - 13:30	**Lunch Break**
Evening	13:30 - 15:30	Sessions
	15:30 - 15:45	**Coffee/Tea Break**
	15:45 - 17:30	Sessions

Day 2/ October 25, 2017

	Time	Session
	Time	**Session**
	09:00 - 10:00	Keynote/Plenary Talk no: 2
	10:00 - 10:15	**Coffee/Tea Break**
	10:15 - 13:00	Sessions
	13:00 - 13:30	**Lunch Break**
	13:30 - 15:30	Sessions
	15:30 - 15:45	**Coffee/Tea Break**
	15:45 - 17:30	Sessions

Day 3/ October 24, 2017

	Time	Session
	09:00 - 10:00	Sessions
	10:00 - 10:15	**Coffee/Tea Break**
	10:15 - 13:00	Sessions
	13:00 - 13:15	Poster
	13:15 - 13:30	**Closing Ceremony**
	13:30 - 14:00	**Lunch Break**

Unique Features of Personalized Medicine 2017

- The Career Guidance Workshops to the Graduates, Doctorates and Post-Doctoral Fellows
- Accepted Abstracts will be published in the respective journals and will be labelled with a Digital Object Identification Number (DOI) provided by Cross Ref (Free abstract publishing).
- Lifetime Speaker and Abstract pages created and indexed in Google on your name, would get worldwide acknowledgment to your profile and Research.
- Group of attendees from the same lab/institute/university (or) anyone who wish to attend the conference will be eligible for discounts.
- For Students Best Poster and Young Researcher Award.

Conference Sessions

All honorable authors, researchers, scientists and students are encouraged to contribute and help the shape of the conference through submissions of their posters & research abstracts. Also, high quality research contributions describing original and unpublished of conceptual, research oriented, experimental or theoretical work in all areas of Genetics are warmly invited for presentations at the conference. The conference memorial contributions of abstracts and posters that address themes & future aspects of the conference related sessions.

- Paths Of Biomarkers
- Clinical Case Reports
- Lifestyle Medicine
- Preventive Medicines
- Personalized oncology
- Immunology infectious disease
- Cardiology and vascular medicine
- Personalized Medicine & its Innovations
- Advances In Molecular Diagnostics
- Market Strategies & Challenges In Personalised Medicine
- Personalized Drug Therapy
- Personalised Medicine In 21st Century
- Pharmacogenomics: Convergence of Pharmacology & Genomics
- Genomics & Personalized Medicine
- Genetics Of Ebola Outbreak
- Approaches To Stem Cells
- Nanotechnology: Future Of Personalised Medicine

Young Research Forum



Young Researchers can also participate in this elite conference

Eligibility

Young Investigators (e.g. Post-Graduate students, Post-doctoral fellows, Trainees, Junior faculty) are the focus of this event.
Participants should be below the age of 33 years.
Opportunity for young researchers to learn about the research areas of their peers to increase their capacity as multidisciplinary researchers

Benefits

The forum will provide an opportunity for collegial interaction with other speakers and established celebrative across the globe.
Young Researcher Award will be given to the best presentation by the organizing committee member.

Speaker's PPT

You may submit your presentation to any of our onsite organizers on the day of your talk. If your presentation is not compatible with our laptops, then you may also use your own laptop.

Glimpses of Personalized Medicine

Personalized medicine Congress is conducted annually. Building on the achievement of earlier conferences personalized medicine 2015 (valencia, spain) followed by personalized medicine 2016 (Phoenix, USA). Conference series LLC delightfully welcomes once again all the researchers to share their experiences and ideas through talks and presentations from diverse fields in advanced Personalized medicine. This event provides an international platform in bringing together a Forum for eminent researchers, students, postdocs, and business entrepreneurs to exchange their ideas and contributing an integrative approach to the diversified fields related to Genetics.

Personalized medicine Congress one of the World's best platform on Pathology events will enable to put forth the holistic scientific approach to validating existing and development of genetic techniques as to better understanding of diseases and diagnosis. Personalized medicine conference is set to witness an exhilarating sessions in scientific program which will focus on latest innovations. The meeting also provides an opportunity to highlight the recent developments besides identifying emerging future areas of growth.





Key Note Speakers @ 2016 Conference



Howard R. Moskowitz
USA



Ramon Cacabelos
Spain



Sean Xinghua Hu
USA



Sergey Suchkov
Russia



David Duggan
USA

Tourism Attractions



















Day 1 September 22, 2016

Registrations

Sagebrush

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Opening Ceremony

Keynote Forum

Introduction

Title: Mind Genomics, Messaging, and Engineering More Acceptable & Effective Experience in Medicine by Understanding the 'Mind' of the Client / Patient

Howard R. Moskowitz, Mind Genomics Associates, USA

Networking and Refreshment Break: @ Foyer

Title: Unlocking the Potential of Precision Genomic Medicine: Examples from Oncology

David Duggan, Translational Genomics Research Institute, USA

Title: Precision/Personalized Medicine: Encouraging Trend, but Major Challenges Ahead?

Sean X Hu, Global Data, USA

Title: PPPM as a sort of National and International Models of Healthcare Services of the Newest Generation: The Invitation for the Innovations to Secure the Biosafety of the Nations

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

Group Photo

Lunch Break: @ Foyer

Major Sessions:
Pharmacogenomics: Convergence of Pharmacology & Genomics | Clinical Case Reports | Preventive Medicines | Personalized oncology | Advances In Molecular Diagnostics | Genomics & Personalized Medicine | Genetics Of Ebola Outbreak | Life style Medicine

Session Chair: OScar tejido, EuroEspes Biomedical Research Center, Spain
Session Co-Chair: Sean X Hu, Global Data, USA

Session Introduction

Title: Personalized medicine - the future of clinical practice - will it lead to better patient care?

Vincent S. Gallicchio, Clemson University, USA

Title: Achieving clinical grade genetic testing based on whole genome sequencing

Bahram G Kermani, Crystal Genetics Inc., USA

Title: Personalizing the benefit risk assessment when prescribing medicines – Doing more with less

Gregory Fiore, Fiore Healthcare Advisors, USA

Title: Developing a companion Dx in oncology: From academic research project to companion trial

Anthony Johnson, Empire Genomics LLC, USA

Networking and Refreshment Break: 15:50-16:10 @ Foyer

Title: Acute appendicitis with neuroendocrine tumor G1 (carcinoid): Pitfalls of conservative treatment

Hiroyuki A Watanabe, Kohnan Aozora, Japan

Title: E-PodoFavalin-15999 (Atremorine®): A new modality of nutrigenomic intervention in Parkinson's disease

Ramon Cacabelos, EuroEspes Biomedical Research Center, Spain

Title: Clinoptilotite zeolite: A fascinating mineral with capabilities to rebalance and detoxify the body towards a longer, active and healthier live

Lars von Olleschik-Elbheim, Elbheim Consultation, Germany

Title: Molecular profiling reveals actionable targets in breast cancer patients

Gargi Basu, Ashion Analytics, USA

Panel Discussion

Day 2 September 23, 2016

Sagebrush

Major Sessions:
Clinical Case Reports | Preventive Medicines | Personalized oncology | Advances In Molecular Diagnostics | Genomics & Personalized Medicine | Personalised Medicine In 21st Century

Session Chair: Howard R Moskowitz, Mind Genomics Associates, USA

Session Co-Chair: Bahram G Kermani, Crystal Genetics Inc., USA

Session Introduction

Title: Beyond Diagnosis: The individualized approaches complementary and alternative medicine practitioners take in working with clients with multiple sclerosis

Kimberly Burnham, Akamai University, USA

Title: Personalized Care – Lifestyle Medicine – Technology . . .The right fit for any practice model

Steven A Feyrer-Melk, Optimal Heart Attack and Stroke Prevention Center, USA

Lunch Break: @ Foyer

Title: Personalization in coronary/peripheral interventions is the new frontier

Malakoudis Eleftherios, Alvek Medical Implants, Greece

Title: The "30,000" Foot" View: Technology - Personalized care –Behavior Change.

Steven A Feyrer-Melk, Optimal Heart Attack and Stroke Prevention Center, USA

Title: Screening diagnostics of human health using the IT-technologies is the base of preventive medicine

Aizman Roman Idelevich, Novosibirsk State Pedagogical University, Russia

Title: Developing plant based preventive medicine for malaria

Naveen Kumar Kaushik, Amity University, India

Title: Reinventing the clinical trials process: The SCIO concept meets personalized medicine needs

Candida Fratazzi, BBCR Consulting, USA

Networking and Refreshment Break: @ Foyer

Title: Advancement in personalized imaging

David Cheng, University of Louisville, USA

Poster Presentations

Title: APOE-related brain hemodynamics

Oscar Teijido, EuroEspes Biomedical Research Center, Spain

Title: Risk polymorphisms associated with dementia in the Spanish population

Oscar Teijido, EuroEspes Biomedical Research Center, Spain

Title: Risk polymorphisms associated with lipid metabolism and vascular risk in the Spanish population

Oscar Teijido, EuroEspes Biomedical Research Center, Spain

Title: PGx-iCard: The intelligent pharmacogenetic test

Juan C Carril, EuroEspes Biomedical Research Center, Spain

Title: Neuro-PGx Card: A new approach to the personalized treatment of CNS disorders

Juan C Carril, EuroEspes Biomedical Research Center, Spain

Title: Personalized medicine in lung cancer

Seyedeh Afrooz Azimi, Mashhad University, Iran

Title: E-PodoFavalin-15999 (Atremorine®): A new modality of nutrigenomic intervention in Parkinson's Disease

Oscar Teijido, EuroEspes Biomedical Research Center, Spain

Title: Major determinants of pharmacogenetic response in Alzheimer's disease

Oscar Teijido, EuroEspes Biomedical Research Center, Spain

Awards & Closing Ceremony



Venue

Chicago is the third-most populous city in the United States. With over 2.7 million residents, it is the most populous city in the state of Illinois and the Midwestern United States, and the county seat of Cook County. The Chicago metropolitan area, often referred to as Chicagoland, has nearly 10 million people and is the third-largest in the U.S.

Chicago was incorporated as a city in 1837, near a portage between the Great Lakes and the Mississippi River watershed, and grew rapidly in the mid-nineteenth century. The city is an international hub for finance, commerce, industry, technology, telecommunications, and transportation: O'Hare International Airport is the second-busiest airport in the world when measured by aircraft traffic; the region also has the largest number of U.S. highways and rail road freight. In 2012, Chicago was listed as an alpha global city by the Globalization and World Cities Research Network, and ranked seventh in the world in the 2014 Global Cities Index. Chicago has the third-largest gross metropolitan product in the United States—about $630.3 billion according to 2014-2016 estimates.

In 2015, Chicago hosted over 52 million international and domestic visitors, a new record for the city making it one of the top visited cities in the nation. Chicago's culture includes the visual arts, novels, film, theater, especially improvisational comedy, and music, particularly jazz, blues, soul, gospel and house music.



Site:
Chicago, USA

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