

7th International Conference on

Predictive
Preventive
Personalized Medicine
&
Molecular Diagnostics

October 05-06, 2017 | Chicago, USA



Theme:

“comprehensive overview of what
personalized Medicine means today”



Invitation

Conference Series LLC welcomes you to attend the 7th International Conference on Predictive, Preventive and Personalized Medicine & Molecular Diagnostics during October 05-06, 2017. We cordially invite all the participants who are interested in sharing their knowledge and research in the arena of 7th International Conference on Predictive, Preventive and Personalized Medicine & Molecular Diagnostics.

Personalized Medicine 2017 anticipates more than 200 participants around the globe with thought provoking Keynote lectures, Oral and Poster presentations. The attending delegates include Editorial Board Members of related Conference Series LLC Journals.

This is an excellent opportunity for the delegates from Universities and Institutes to interact with the world class Scientists.

The intending participants can confirm their participation by registering for the conference along with your colleagues. Avail the delegate early bird offer.

The main theme of the conference is “comprehensive overview of what personalized Medicine means today”

Regards,
Personalized Medicine 2017
Organizing Committee

Market Analysis Report

Personalized Medicine

Scope and Importance:

Scope: The Scope of the conference is to gather all the Doctors, Researchers, Business Delegates and Scientists to approach and deliver all the attendees about the latest scientific advancements on the respective sphere. This Personalized Medicine Conference is the premier event focusing on understanding individual and organizational behaviour and decision-making related to Pathologists, Specialists, Clinical Geneticist, Cytogenetic Diagnostics, Therapists, Researchers Specialized from Molecular Genetics and Genomics

Importance: Conference on Personalized Medicine is a much celebrated conference which basically deals with the latest research and developments in the sphere of genetics and Diagnostics. This Conference will provide a perfect platform to all the International mix of leading Research Scholars, and Scientists achieved eminence in their field of study, research academicians from the universities and research institutions, industrial research professionals and business associates along with Ph.D. Students to come and inform all the attendees about the latest scientific advancements on the respective sphere.

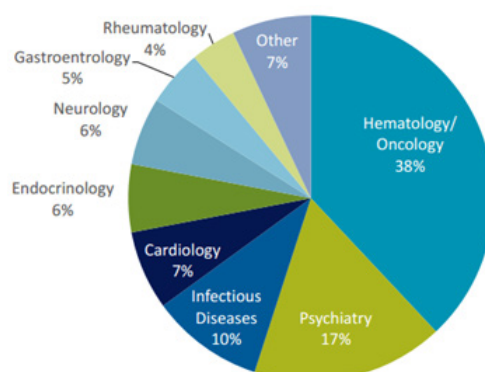
Global Life Science Market Share by Country

The global molecular diagnostics market is projected to reach USD 10.12 Billion by 2021 from USD 6.54 Billion in 2016, at a CAGR of 9.1% from 2016 to 2021. In this report, the market is broadly segmented on the basis of technology, applications, products & services, end user, and region.

Major players operating in the molecular diagnostics market are Roche Diagnostics (U.S.), QIAGEN N.V. (Netherlands), Hologic Inc. (U.S.), Grifols (Spain), Abbott Laboratories (U.S.), Siemens Healthcare (Germany), Becton, Dickinson and Company (U.S.), Beckman Coulter Inc. (U.S.), bioMérieux SA (France), and Cepheid Inc. (U.S.).

Personalized Medicine are benefiting Patients across many different Diseases

Across a variety of therapeutic areas, an increasing number of treatments are personalized.

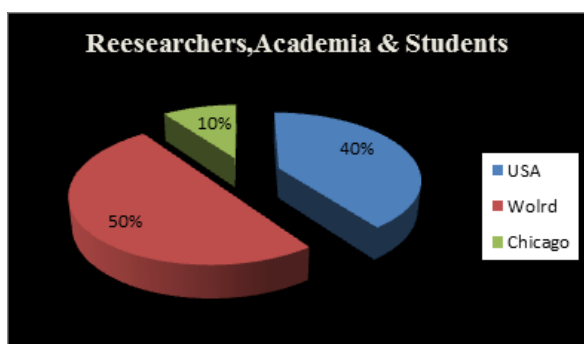


Major Personalized Medicine Societies and Associations around the globe:

- Genetics societies
- Canadian Association of genetics Counsellors
- European Cytogeneticists Association
- Human genome organization
- International Genetic Epidemiology Society
- British Society of Genetic Medicine
- International precision medicine Associates
- International Society of Personalized Medicine
- British Society for Proteome Research
- European Proteomics Association
- Swiss Proteomics Society
- Japan Society for clinical Proteomics
- Metabolomics Society
- The Metabolomics Standards Initiative (MSI)
- Metabolomics for a Low Carbon Society (METABOLOMICS)
- Swiss Metabolomics Society'
- Metabolomics Research Group (MRG)
- American Health Care Association
- Florida Health Care Association

Target Audience:

Directors/Managers & Business Delegates, Director of Laboratories, Universities, Industries, Investigators, Post Doctoral Fellows, Research and Diagnostic Laboratories, Clinical Fellows, Students, Biomedical Research companies.



Statistics which shows growth in importance of Personalized Medicine

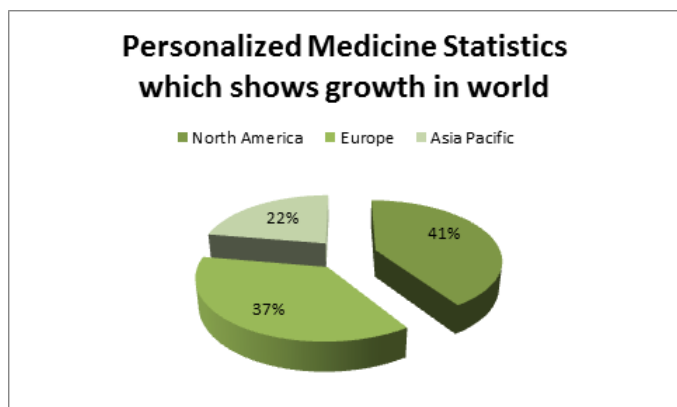
Today's Market Study of Personalized Medicine in USA | Europe | Middle East | Asia Pacific

USA: The USA Genetics market is poised to reach USD 19.99 Billion by 2020, growing at a CAGR of 9.9% during the forecast period of 2015 to 2020.

Europe: The Europe genetic testing market is estimated at USD 1.22 billion in 2016, and is projected to reach USD 1.8 billion by 2021, growing with a compound annual growth rate (CAGR) of 8.2% during the forecast period, 2016-2021.

Middle East: The global Human Genetics identification market was valued at an estimated \$419.4 million in 2013 and is expected to grow at a CAGR of 13.9% in the next five years.

Asia pacific: The global gene expression analysis market is projected to reach USD 5.30 Billion by 2020 from USD 3.39 Billion in 2015, at a CAGR of 9.3% from 2015 to 2020. The primary growth engine in this region is China, which is expected to register a growth rate of 13.2% in the forecast period.



Fund Allotment towards personalized medicine research

NIH research is working hard to solve the puzzle of how genes and lifestyle connect to affect our lives and our health. Today, researchers can scan and compare entire genomes very quickly. These studies have already turned up disease “signatures” for type 2 diabetes, heart disorders, prostate cancer, Crohn’s disease, Parkinson’s disease, and


age-related macular degeneration. More disease-related gene variants are identified every few months.

The Human Genome Project and thousands of follow-on studies are helping scientists to develop gene-targeted treatments. A poignant example is the case of a woman with lung cancer that had spread to her brain. Diagnosed in 2002, this 44-year-old—a vegetarian who had never smoked—underwent various therapies to stave off what seemed inevitable. Then came a miracle: she learned of a clinical trial testing a new drug, gefitinib, that for some tumors appeared to work as a genetic smart weapon. Her tumor was one of those, and she is alive today because of medical research.

Thanks to NIH-funded basic research that gave us genetic engineering and launched the \$40 billion biotech industry, DNA is a household name. Virtually every biomedical research lab and pharmaceutical company throughout the world uses the power of the genomic revolution every day to demystify diseases and find new cures. Within 5 years, the complete DNA instruction book—or whole genome—of an individual will read out for less than \$1,000, making genetic analysis a routine part of medical care.

About Us

Conference Series LLC Journals

- 900 Open Access Journals
- 21 Day rapid review process
- 30000 Editorial team, 35000 Reviewers team
- 3.5 Million readers and high visibility
- More than 100000 
- Publication immediately after acceptance
- Quality and quick editorial, review processing

Key features

- User friendly/feasible website translation of your paper to 50 world's leading languages
- 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

Conference Series LLC Conferences

- 300 Conferences all over the World every year
- Well organized scientific program
- Renowned speakers and scientists across the globe
- Poster presentations and world class exhibits
- Panel discussions and interactive sessions
- B2B meetings
- Perfect platform for Global Networking

Key features

- Presentation by renowned speakers from all over the world
- Poster presentations and world class exhibits
- Interactive Sessions
- Platform for global networking
- Connecting scientific community



Salient Features

Personalized Medicine 2017 Conference website is attracting 25000+ Personalized Medicine online visitors ranging from Researchers, Academicians and Business professionals, who are working in this field. This unique opportunity that we extend to our speakers and attendees is not being offered by any other conference organizers. Through this the abstracts and research profiles of our speakers and organizing committee members getting global visibility which is an additional feature that you would be receiving in addition to networking opportunities before, during and after the conference.

How we stand different from other Conferences

- 3000+ Conferences across the globe in 30+ countries all through the year
- Over 25 Million+ Visitors and 20000+ Unique Visitors per conference
- Participation by Stalwarts from various international societies
- Internationally renowned speakers and scientists representation
- Career guidance for early career researchers and students
- Interesting scientific deliberations and discussions
- Perfect platform for Global Networking
- 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 for global networking
- Highly Organized and Structured Scientific programs
- Poster presentations and world class exhibitions
- Meet with new vendors and suppliers

Speakers Representation

USA & AMERICAS

USA | Brazil | Canada | Mexico

ASIA-PACIFIC

Australia | China | India | Hong Kong | Indonesia | Japan | Malaysia | Thailand
New Zealand | Philippines | Singapore | Taiwan | South Korea

EUROPE & MIDDLE EAST

Austria | Denmark | Finland | France | Germany | Italy | Netherlands | Norway
Poland | South Africa | Spain | Switzerland | Turkey | UAE | UK | Ukraine

Target Audience

- Physicians
- Medical Directors
- Cardiologists
- Pharmacists
- Healthcare Faculty
- Students
- Professors
- Students from academia in the study of medicine,
- Clinical researchers
- Physicians,
- Business delegates,
- Directors / Managers & Business Intelligence Experts,
- Departmental Managers,
- Vice Presidents of Medical institutions and Hospitals.

About Conference

Personalized Medicine 2017 conference is mainly focused on the Theme “comprehensive overview of what personalized Medicine means today”

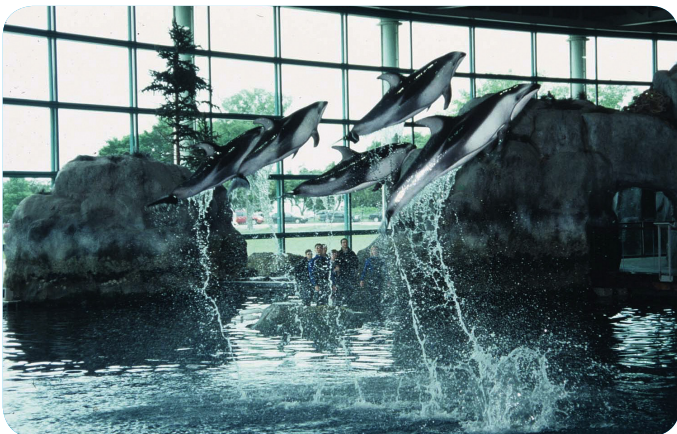
Personalized Medicine 2017

- Opportunity to attend the presentations delivered by Eminent Scientists from all over the world
- Selected contributions will be published in following OMICS GROUP International Journals
 - Journal of Pharmacogenomics & Pharmacoproteomics
 - Translational Medicine
 - Journal of Molecular and Genetic Medicine
 - Advances in Molecular Diagnostics
- Participation in sessions on specific topics on which the conference is expected to achieve progress
- Global networking: In transferring and exchanging ideas
- Conference brings together Scientific Researchers, Business Entrepreneurs an, Industry Developers
- Conference brings together Researchers, Business Entrepreneurs and Industry Developers

Conference Highlights

- 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
- Personalized Drug Therapy
- Genomics & Personalized Medicine
- Genetics Of Ebola Outbreak
- Approaches To Stem Cells
- Nanotechnology: Future Of Personalised Medicine

City Attractions





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. 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.

Important Dates

Abstract submission opens: October 25, 2016
Registration opens: October 25, 2016
Early bird registration: February 24, 2017
On spot registration: October 05, 2017

For Queries

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