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14th International Conference and Exhibition on

Nanomedicine and Pharmaceutical Nanotechnology

April 09-11, 2018 Amsterdam, Netherlands

12+ Interactive Sessions

5+ Keynote Lectures

50+ Plenary Lectures

5+ Workshops

20+ Exhibitors

B2B Meetings



http://nanotechnology.pharmaceuticalconferences.com/

Invitation

12+
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Dear Attendees,

Conference Series welcomes you to attend the 14th International Conference and Exhibition on Nanomedicine and Pharmaceutical Nanotechnology, which is going to be held in Amsterdam, Netherlands during April 09-11, 2018. We cordially invite all the participants who are interested in sharing their knowledge and research in the arena of Nanomedicine and Pharmaceutical Nanotechnology. NanoMed 2018 anticipates more than 200 participants around the globe with thought provoking Keynote lectures, Oral Presentations and Poster Presentations. The attending delegates include Editorial Board Members of related International Journals. NanoMed 2018 provides the perfect platform for just this as an interactive and engaging 3-day event: unique in format, content, networking and engagement. The event brings together truly innovative thinkers who are leading the way through trailing new disruptive solutions and rethinking the conventional nanotechnology techniques for formulation of medicines. NanoMed 2018 will help you to better understand how to develop the right formulation and delivery strategy with a strong scientific, clinical and commercial mind set and how innovative scientific techniques, emerging technologies and innovative devices can transform formulation and drug delivery.

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 Emerging Importance of Nanomedicine & Nanotechnology to Drive the Pharma Industry.

Sincerely,
NanoMed 2018
Organizing Committee

NanoMed 2018

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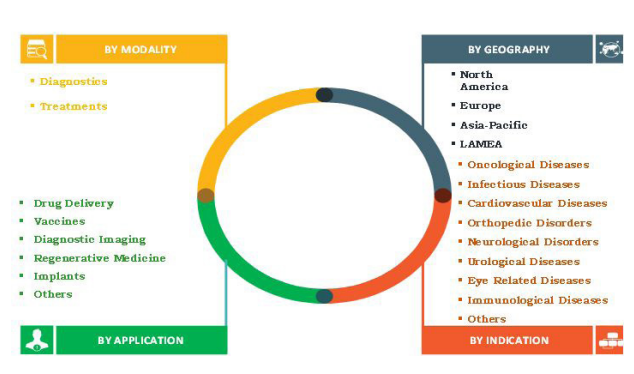
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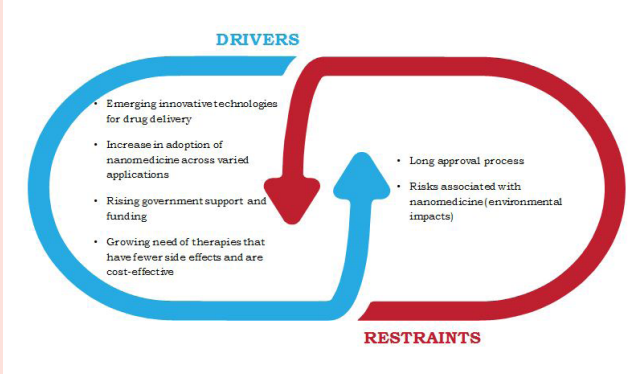
Market Analysis

Global Nanomedicine Market accounted for $111,912 million in 2016, and is anticipated to reach $261,063 million by 2023, registering a CAGR of 12.6% from 2017 to 2023. Nanomedicine is one of the applications of nanotechnology used in diagnosis, treatment, monitoring, and control of biological systems. Nanomedicine uses nanoscale manipulation of materials to improve medicine delivery. Thus, nanomedicine has facilitated the treatment against various diseases. Nanomedicine is in nascent stage, as several products are in the development phase. According to Nanobiotix (a nanomedicine company), in 2015, around 230 nanomedicine products were identified, which are either marked or are in the trial phase. Moreover, as per the company, there are 49 nanomedicine products in the market, whereas 122 products are in the clinical pipeline either in Phase II or Phase III trials.

The global nanomedicine market is segmented based on modality, application, indication, and region. Based on application, it is classified into drug delivery, diagnostic imaging, vaccines, regenerative medicine, implants, and others. On the basis of indication, it is categorized into oncological diseases, neurological diseases, urological diseases, infectious diseases, ophthalmological diseases, orthopedic disorders, immunological diseases, cardiovascular diseases, and others. Based on modality, it is bifurcated into treatments and diagnostics. Regionally, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

Global Nanomedicine Market Segmentation





Drivers, Restraints, and Opportunities

The global market is driven by emerging technologies for drug delivery, increase in adoption of nanomedicine across varied applications, rise in government support & funding, growth in need for therapies with fewer side effects, and cost-effectiveness of therapies. However, long approval process and risks associated with nanomedicine (environmental impacts) restrain the market growth. In addition, increase in out-licensing of nanodrugs and growth of healthcare facilities in emerging economies are anticipated to provide numerous opportunities for the market growth.

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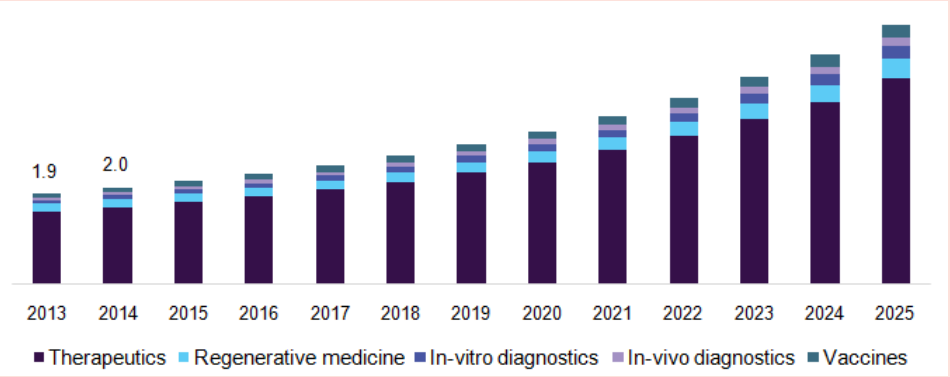
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Industry Insights

Technological advancements coupled with relevant applications in early disease diagnosis, preventive intervention, and prophylaxis of chronic as well as acute disorders is expected to bolster growth in this market. Nanotechnology involves the miniaturization of larger structures and chemicals at nanometric scale which has significantly revolutionized drug administration, thus influencing adoption of the technology through to 2025.

Expected developments in nanorobotics owing to the rise in funding from the government organizations is expected to induce potential to the market. Nanorobotics engineering projects that are attempting to target the cancer cells without affecting the surrounding tissues is anticipated to drive progress through to 2025.

Industry Insights U.S. nanomedicine market by products, 2013 - 2025 (USD Billion)



Ability of the nanotechnology to serve in diagnostics as well as the therapeutic sector at the same time as a consequence of its characteristic principle to is anticipated to augment research in this sector. Furthermore, utilization of DNA origami for healthcare applications is attributive for the projected growth.

Potential pipeline of products based on the nanomolecules and associated technologies are anticipated to drive market with potential avenues of growth. Presence of around 40% of products in phase II of clinical development is anticipated to result in a number of key commercialization over the coming decade influencing revenue generation over the forecast period. The customized treatment options available for eradication of genetic abnormalities also makes this technology a substantial option for precision medicine.

Product Insights

Therapeutics accounted for the major share in revenue in 2016 owing to presence of several products falling in this category. Drugs and devices as well as the drug delivery systems fall under the therapeutic category for the treatment of several diseases.

Due to the unique physicochemical properties exhibited by nanoparticles, these serve as a promising technology for delivery of drugs to desired site of action. Additionally, nanotechnology-enabled drug delivery system enables drug administration with excellent advantages due to characteristic features of enhancement of the cellular penetration of given drug and lowering its toxicity.

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These benefits are anticipated to shed positive light on nanotechnology for drug delivery as an emerging product line, thereby impacting growth during the forecast period. Development of novel delivery products by utilizing the different kinds of nanoparticles is expected to fuel growth in this segment

Application Insights

Application wise the segmentation encompasses oncology, infectious diseases, cardiology, orthopedics, and other applications. Oncology dominated with respect to revenue share of about 47% in 2016.

Abundance of products present in the clinical phases of development, for cancer treatment coupled with advancements for introduction of theranostic particles and devices are attributive for the larger share of cancer diseases. The technique possesses the ability to serve as a tool for active and passive targeting of cancer.

However, cardiology is anticipated to exhibit the fastest progress with a CAGR of approximately 11.7% over the forecast period owing to presence of opportunities such as demand for specific therapeutic nanovectors, nanostructured stents, and implants for tissue regeneration.

Nanomolecule Type Insights

There are different types of nanomolecules that can be used in healthcare sector. These molecules include quantum dots, nanoparticles, nanoshells, nanotubes, and nanodevices. Nanoparticles comprise metal & metal oxide nanoparticles, liposomes, dendrimers and conjugated polymers.

Application of the nanoparticles in different areas of healthcare is expected to boost growth in the coming years. Ability of these molecules to get attached to the chemical moieties in the form of scaffolds enables them to perform diverse functions. Utilization of nanoparticles for active targeting by binding it to ligands of a cell receptor is also one of the important tools of nanotechnology.

Metal & metal oxide nanoparticles are likely to witness high demand in this market owing to their widespread usage in diagnostics. Research carried out in order to develop theranostics is anticipated to influence industrial growth.

Regional Insights

North America dominated the nanomedicine market with revenue share of over 42% owing to presence of increasingly growing partnerships between enterprises operating herein and nanomedicine startup organizations. Furthermore, support from the government entities coupled with higher R&D spending is attributive for largest share of region in the industrial space.

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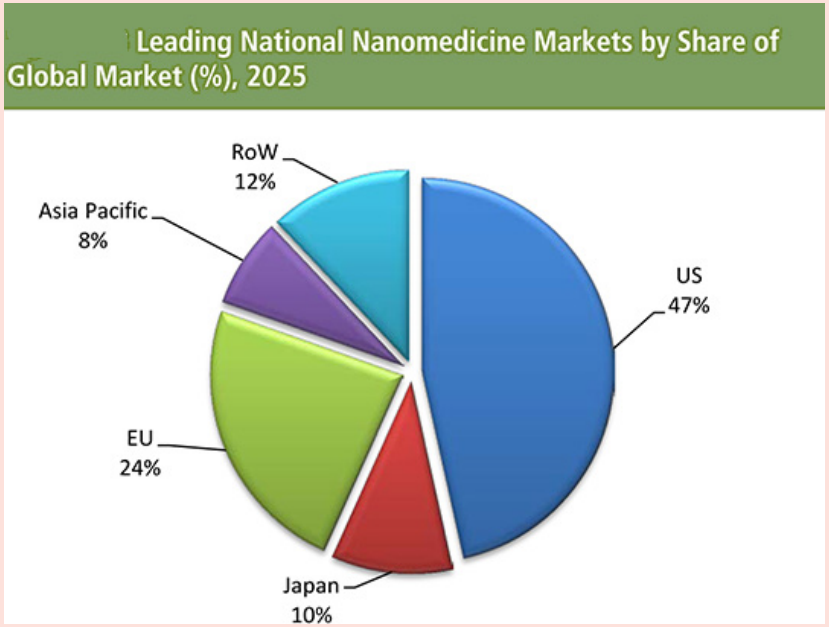
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Nanomedicine market, by region, 2016 (%)



However, Asia Pacific is expected to witness lucrative growth through to 2025 as a result of rise in number of research grants and increase in demand for prophylaxis of life-threatening diseases. Moreover, rise in the number of venture capital investors from developing economies of this region and increasing international research collaborations are anticipated to propel growth in nanotechnology-based healthcare industry.

Competitive Insights

Major players operating in this market are Combimatrix Corp, Ablynx NV, Abraxis Bioscience Inc., Celgene Corporation, Teva Pharmaceutical Industries Ltd, Arrowhead Research, GE Healthcare, Merck & Co. Inc., Pfizer Inc., and Nanosphere, Inc. These players are involved in gaining the U.S. FDA approvals in order to enhance the market presence.

For instance, in February 2017, company received approval from European Commission for its REVLIMID (lenalidomide) as monotherapy for treatment of patients with adult patients with multiple myeloma. This approval allows company to distribute its product in European countries, thereby enhancing company's presence in Europe market.

Tentative Agenda

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B2B Meetings

April 09, 2018 Monday	
Time	Session
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
Group Photo	
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Track 1: Nanomedicine and Biomedical Applications
	Track 2: Design of Nanodrugs
13:00-13:45	Lunch Break**
13:45-16:00	Track 3: Design & Characterization of Nanosystems
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Track 4: Nanomedicine and Nanotechnology
Day Concludes	

April 11, 2018 Wednesday	
Time	Session
09:30-10:30	Track 9: Novel Drug Delivery Systems
10:30-10:45	Network & Refreshments Break*
10:45-12:30	Track 10: Smart Drug Delivery Technology
12:30-13:00	Track 11: Nano Pharmaceuticals
13:00-14:00	Lunch Break**
14:00-14:30	Track 12: Nanobiotechnology
14:30-15:00	Track 13: Graphene Medicine
15:00-15:30	Track 14: Personalized Nanomedicine
15:30-16:00	Track 15: Nanomedicine & Cancer
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Track 16: Regulatory Aspects towards Approval of Nanomedicine and Pharmaceutical Nanotechnology
	Track 17: Nano Pharmaceutical Industry and Market
Award Ceremony	
Conference Concludes	

April 10, 2018 Tuesday	
Time	Session
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Track 5: Pharmaceutical Nanotechnology
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Track 6: Synthesis of Nanoparticles for Drug Delivery
13:00-13:45	Lunch Break**
13:45-16:00	Track 7: Regenerative Medicine and Tissue Engineering
	Track 8: Drug Delivery Research
16:00-16:15	Network & Refreshments Break*
16:00-18:00	Poster Presentations
Day Concludes	

* Exclusive Exhibitor Event

** Networking Event

Note: Conference schedule is subject to change.

Note: Workshops and Symposia slots are available. To book slot for Workshop and Symposium send us the proposal.

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Abstract Submission:

http://nanotechnology.pharmaceuticalconferences.com/call-for-abstracts.php

Registration:

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Past Affiliates

A J Mixson
University of Maryland School of Medicine, USA

Sophia Hatziantoniou
University of Patras, Greece

Yuan-Chia Chang
Industrial Technology Research Institute, Taiwan (ROC)

Istvan Toth
The University of Queensland, Australia

Tista Bagchi
University of Delhi, India

Safoura Karami
Islamic Azad University, Iran

Hong Qi Zhang
Hong Kong Baptist University, Hong Kong

Kyle M Jandrasitz
Microfluidics International Corporation, USA

Alia Moosavian
Mashhad University of Medical Sciences, Iran

Marina V. Zueva
Moscow Helmholtz Research Institute of Eye Diseases, Russia

Seitaro Kamiya
Nagasaki International University, Japan

Arianna Mancini
Università degli Studi di Siena, Italy

Jim Jingjun Huang
Ascendia Pharmaceuticals, USA

Barbara Palazzo
Ghimas S.p.A. c/o Dhitech Scarl, Campus Ecotekne, Italy

Alexandra Scheer
University of Duisburg-Essen, Germany

Katharina M. Fromm
University of Fribourg, Switzerland

Christine Charrueau
Université Paris Descartes, France

Ruba Ismail
University of Szeged, Hungary

Igor Chourpa
Université F. Rabelais de Tours, France

Ismaeil Haririan
Tehran University of Medical Sciences, Iran

Annalisa Dalmoro
University of Salerno, Italy

Helen O McCarthy
Queen's University Belfast, UK

Khaled Greish
Arabian Gulf University, Bahrain

Abdulrahman M Elbagory
University of Western Cape, South Africa

Cristina M Sabliov
Louisiana State University, USA

Sandra Carvalho
University of Minho, Portugal

Nicole R S Sibuyi
University of Western Cape, South Africa

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Anne Grobler
North-West University, South Africa

Francesca Ungaro
University of Napoli Federico II, Italy

Congcong Lin
Hong Kong Baptist University, Hong Kong

Katja Bettina Ferenz
University of Duisburg-Essen, Germany

Javier Batista Perez
University of Calgary, Canada

Xue Zhang
Hong Kong Baptist University, Hong Kong

Francesca Ungaro
University of Napoli Federico II, Italy

Silvia Mellace
University of Calabria, Italy

Julia Ernst
Friedrich Schiller University Jena, Germany

Jonghwi Lee
Chung-Ang University, South Korea

Neeranut Kuanchertchoo
Ramkhamhaeng University, Thailand

Pegah Esmaeilzadeh
Martin Luther University of Halle-Wittenberg, Germany

Konstantinos Avgoustakis
University of Patras, Greece

Young Bong Kim
Konkuk University, Republic of Korea

Sophie Franceschi
Université Paul Sabatier, France

Gerardo Byk
Bar Ilan University, Israel

Badriah Hifni
University College Dublin, Ireland

Sabrina Gioria
JRC- European Commission, Directorate F – Health, Consumers and Reference Materials, Italy

Mona Kabiri
Mashhad University of Medical Sciences, Iran

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Poster Presentation

Present your research poster at our conference

Benefits:

- Will be published in our conference proceedings and also the conference book.
- Publication of entire article at 50% rebate in the respective subject journals.
- Posters will be evaluated by our Jury and the best poster will be awarded a Certificate.
-

Poster Specifications:

- Present numerical data in the form of graphs, rather than tables (graphs make trends in the data much more evident). If data must be presented in table-form, keep it Simple.
- Visuals should be simple and bold.
- Avoid acronyms and extensive mathematical notations as much as possible.
- Posters with 800 words or less are perfect. Avoid submitting compactly packed, high word-count posters.
- Organize your poster into subdivisions, e.g., Introduction, Methods, Results; Discussion, Conclusions, and Literature Cited (avoid using too many citations).
- Use bright colours to enhance the detail.
- Text should be readable from five feet distance.
- Besides your project, the text could also include future research plans or questions.
- Each poster should be approximately 1x1 M long.

Note: To secure a poster board and inclusion in the conference materials, your abstract must be ubmitted, approved and your registration paid in full by March 12, 2018.



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Young Researchers Forum

Come Let's Bring a Transformation in the Scientific Society:

The Young Researchers Forum offers young researchers the possibility to meet and discuss research topics and methodologies, share and develop ideas, learn from each other and gain knowledge from senior researchers.

Benefits:

- Showcase your research through oral presentations.
- Learn about career development and the latest research tools and technologies in your field.
- This forum will give pertinent and timely information to those who conduct research and those who use and benefit from research.
- Develop a foundation for collaboration among young researchers.
- The forum will provide an opportunity for collegial interaction with other young investigators and established senior investigators across the globe.
- Interact and share ideas with both peers and mentors.
- Opportunity for young researchers to learn about the research areas of their peers to increase their capacity as multidisciplinary researchers.
- Actively distribute information and promote the benefits of education and career matters.

For more info, PS:

http://nanotechnology.pharmaceuticalconferences.com/young-researchers-forum.php



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Registration & Pricing

IMPORTANT DATES	Early-Bird Rate until 9/28/2017	Mid Registration Rate until 11/23/2017	Standard Registration Rate From Febraury 09, 2018
Only Registration	$799/€740/£660	$899/€830/£740	$999/€920/£820
Package A (Registration + 3 nights' Accommodation)	$1299/€1200/£1070	$1399/€1290/£1150	$1499/€1380/£1230
Package B (Registration + 4 nights' Accommodation)	$1399/€1290/£1150	$1499/€1380/£1230	$1599/€1470/£1310

BUSINESS REGISTRATION			
IMPORTANT DATES	**Early-Bird Rate until 9/28/2017**	**Mid Registration Rate until 11/23/2017**	**Standard Registration Rate From Febraury 09, 2018**
Only Registration	$899/€8300/£740	$999/€920/£820	$1099/€1020/£910
Package A (Registration + 3 nights' Accommodation)	$1399/€1290/£1150	$1499/€1380/£1230	$1599/€1470/£1310
Package B (Registration + 4 nights' Accommodation)	$1499/€1380/£1230	$1599/€1470/£1310	$1699/€1560/£1390

STUDENT REGISTRATION			
IMPORTANT DATES	**Early-Bird Rate until 9/28/2017**	**Mid Registration Rate until 11/23/2017**	**Standard Registration Rate From Febraury 09, 2018**
Young Researchers Forum (Oral/ poster)	$499/€380/£340	$599/€470/£420	$699/€560/£500
Student Delegate (visitor)	$399/€470/£420	$499/€560/£500	$599/€650/£680

EXHIBTION & SPONSORS			
IMPORTANT DATES	**Early-Bird Rate until 9/28/2017**	**Mid Registration Rate until 11/23/2017**	**Standard Registration Rate From Febraury 09, 2018**
Silver Sponsor	$3499/€3340/£3020	$3999/€3810/£3450	$4499/€4290/£3880
Gold Sponsor	$4999/€4760/£4310	$5499/€5240/£4740	$5999/€5710/£5170
Elite Sponsor	$7499/€7140/£6460	$7999/€7610/£6890	$8999/€8560/£7750

Only Registration Includes:

- Access to all Sessions
- Handbook & Conference Kit
- Certificate Accreditation from the Organizing Committee
- Abstracts will be published in the conference souvenir and respective International Journal
- Each registrant will get 50% abatement on manuscript publication fees
- Ask the Expert Forums (One to One Pre-Scheduled meeting on interest and availability)
- Access to the attendees email list (post conference)
- 10% abatement on the registration fees for the next annual conference
- 10% abatement on the Conference Series LLC conferences membership
- 2 Coffee breaks (Refreshments and snacks) during the conference
- Lunch during the conference
- Wi-Fi

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Registration & Pricing

Package A:

- Above all features including the following:
- Breakfast during the Conference
- 3 Nights' accommodation (i.e. April 8th, 9th & 10th) of deluxe single/ double room at the conference venue

Package B:

- Above all features including the following:
- 1 Night extra accommodation i.e. April 11th (total 4 Nights)

For Student Delegates:

- Access to All Sessions
- Coffee break during the conference
- Conference Kit
- Lunch during the conference

E-Poster for $99:

- The amount charged for E-Posters is to display the E-Posters only on website
- The abstract will be published in conference proceeding book
- The presenter is not required to be present in person at the conference.



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About Conference

NanoMed 2018

NanoMed 2018 Conference website is attracting 25000+ Nanomedicine, Pharmaceutical Nanotechnologist and Experts 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.

NanoMed 2018 salient features

- 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

How Conference Series Conferences differs from others?

- 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

Goals

- The conference program emphasizes evidence-based practice, educational innovation, practical application, and peer to peer networking and collaboration. The goals of the conference is to provide a transformative professional development experience through
- Bringing together the world's scientific experts to catalyze and advance scientific knowledge about Nanomedicine and Nanotechnology present the most recent research findings, and promote and enhance scientific collaborations around the world.
- Bringing together community leaders, scientists, and policy leaders to promote and enhance programmatic collaborations to more effectively address regional, national and local responses to Elderly Population around the world and overcome barriers that limit access to care and

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About Conference

NanoMed 2018

Objectives

- After participating in this meeting, attendees should be able to
- Discuss emerging issues in Nanomedicine and Nanotechnology
- Discuss and apply recent research findings related to Nanomedicine and Nanotechnology
- Reflect on the place of critical distance in Nanomedicine and Nanotechnology

Who should attend

14th International Conference and Exhibition on Nanomedicine and Pharmaceutical Nanotechnology is exclusively designed for academic scientists, researchers and research scholars to exchange and share their experiences and research results on all aspects of Nanotechnology and Nanomedicine.

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 Crossref

MajorSessions

- Nanomedicine and Biomedical Applications
- Design of Nanodrugs
- Design & Characterization of Nanosystems
- Nanomedicine and Nanotechnology
- Pharmaceutical Nanotechnology
- Synthesis of Nanoparticles for Drug Delivery
- Regenerative Medicine and Tissue Engineering
- Drug Delivery Research
- Novel Drug Delivery Systems
- Smart Drug Delivery Technology
- Nano Pharmaceuticals
- Nanobiotechnology
- Graphene Medicine
- Personalized Nanomedicine
- Nanomedicine & Cancer
- Nano Pharmaceutical Industry and Market

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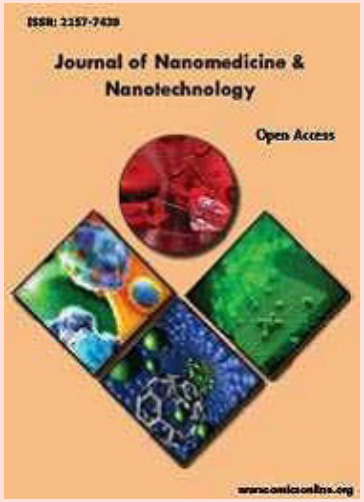
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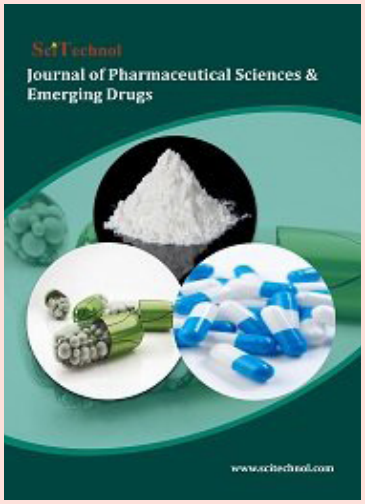
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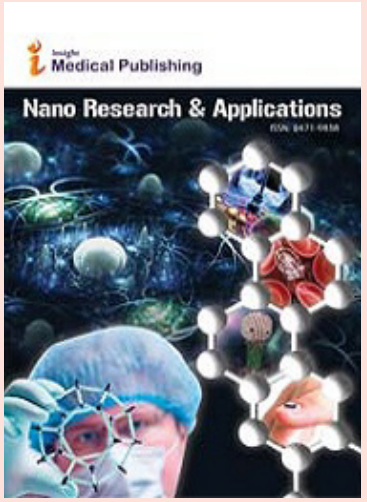
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Supporting Journals

- Journal of Nanomedicine & Nanotechnology
- Journal of Pharmaceutical Sciences & Emerging Drugs
- Nano Research and Applications







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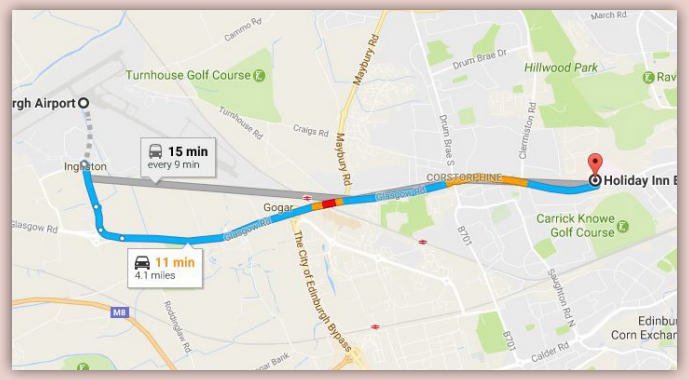
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Venue & Accommodation

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Amsterdam, Netherlands



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