Pharmaceutical Sciences 2018

12th World Congress on

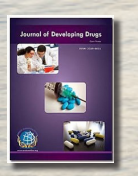
Pharmaceutical Sciences and Innovations in Pharma Industry

February 26-27, 2018 London, UK



- Globalized Pharma Sector
- Drug Discovery
- Drug Development
- Pharmaceutical Sciences
- Pharmaceutical Nanotechnology
- Regulatory Requirements for Pharmaceuticals
- Purpose and Principles of GMP
- Clinical Pharmacy and Therapeutics
- Digital Pharma
- Pharmaceutical Engineering

Supporting Journals



Pharmacoeconomics: Open Access



Journal of Developing Drugs



Pharmaceutical Regulatory Affairs: Open Access

pharmaindustry@pharmaceuticalconferences.org

Invitation

Dear Attendees,

We are glad to announce the **12th World Congress on Pharmaceutical Sciences and Innovations in Pharma Industry** to be held in **London, UK** from **February 26- 27, 2018** organized by **Conference Series, UK** in collaboration with generous support and cooperation from enthusiastic academicians and editorial Board Members.

This conference is a unique international platform that's a confluence of all stake holders of the ecosystem – Industry, Academia, Researchers, Innovators, Regulators – coming together to present and discuss current topics in Globalized Pharma Sector, Drug Discovery, Drug Development, Pharmaceutical Engineering, Tamper-Evident Pharmaceutical Packaging, Purpose and Principles of GMP, Pharmaceutical Supply Chain Optimization, Pharmaceutical Process Validation, Regulatory Requirements for Pharmaceuticals, Medico Marketing, Generics versus Big Pharma, Pharma and Biotech Financial Outlook, Digital Pharma, R&D Advancement: Road to New Medicines, Clinical Pharmacy and Therapeutics, Pharmaceutical Sciences, Pharmaceutical Nanotechnology Studies and will be available to discuss with you the latest issues and trends in ***Latest Trends in Pharmacy: Spanning the Gap in Research and Product Commercialization.***

As the premier event, we have developed a program with your interests in mind. We have not only increased the number of opportunities for you to network with colleagues from across the world but also introduced more focused sessions that will feature cutting edge presentations, special panel discussions, and livelier interaction with industry leaders and experts.

Life is full of give and take. Make it count in your professional life. Attend the Pharmaceutical Sciences Conference to network with your peers, exchange expertise and experiences, and arm yourself with the latest information to take your department to the next level.

We look forward to personally welcoming you to **London, UK** this February 2018.

Sincerely,
Pharmaceutical Sciences 2018 | Organizing Committee

Market Analysis

Globalized growth of Pharmaceutical Research

Pharmaceuticals are one of the world's most beneficial ventures. In 2008 alone, the pharmaceutical business sold $773 billion in items around the world a number that has reliably developed for as long as 8 years and is anticipated to increment again by 2.5 to 3.5 percent in 2017, as per the medication statistical surveying firm IMS Health.

In any case, the procedure that transforms look into dollars into pharmaceuticals is a moderate and regularly strenuous one. It now takes a normal of 12 to 15 years and up to $1.7 billion for a medication to go from revelation to advertise, as indicated by The Pharmaceutical Research and Manufacturers of America. Also, regardless of constantly and cash contributed, just a modest bunch of medications are affirmed by the FDA every year.

The laborious medication endorsement prepare uncovers a focal truth about Big Pharma: it's a standout amongst the most seriously controlled businesses on the planet. The U.S. Nourishment and Drug Administration (FDA) and its European Union partner, the European Medicines Agency (EMEA), represent each part of a medication's improvement from chemicals utilized as a part of the medication and clinical study directions, called conventions, to bundling segments and showcasing materials. This strict oversight is intended to ensure persistent wellbeing, and pharma organizations consider administrative oversight important. The consistent weight to hold fast to government commands shapes each part of a pharma company's association, operations, and culture. For instance, sedate organizations keep up capable administrative undertakings divisions-the offices that arrangement with government offices and they have a tendency to be hazard disinclined.

The Pharmaceutical industry's long successful strategy of placing big bets on a few molecules, promoting them heavily and turning them into blockbusters worked well for many years, but its R&D productivity has now plummeted and the environment's changing. There are few trends which are reshaping the marketplace.

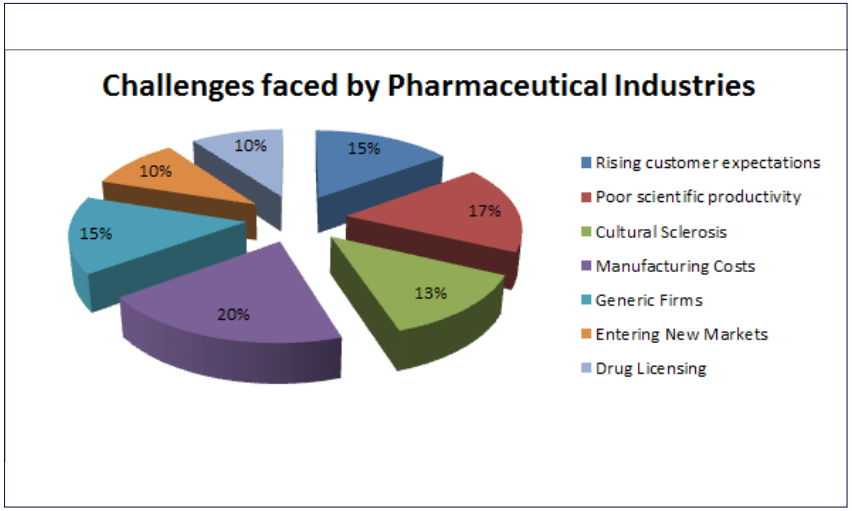
Market Analysis

Escalating demand for medicines

The global pharmaceutical market is growing steadily, with sales reaching $1.08 trillion in 2011 – a year-on-year increase of 7.8%. The mature economies proved very sluggish, but the growth economies were another matter. Sales in the BRIC countries (Brazil, China, India and Russia) rose by 22.6%, while sales in the other 13 growth countries (the 'fast followers', as we call them) rose by 7.2%.9 If this pattern continues, the market for medicines could be worth nearly $1.6 trillion by 2020. 10 Indeed, it could be worth even more. Demand for pharma's products is rising dramatically, as the global population increases, ages and becomes more sedentary. In 2010, there were an estimated 6.9 billion people. By 2020, there will be more than 7.6 billion.11 And, if present trends are any guide, many of them will have health problems In short, there are more people – and more sick or elderly people – in the world today than ever before. More people have access to affordable healthcare than ever before. And, by 2020, access to healthcare may well be regarded everywhere as a basic human right.

Reserves assigned to Pharmaceutical Research

Pharma organizations have customarily subsidized their inward R&D endeavors absolutely all alone by contributing at least 15% of their top line incomes to pay for these attempts'. Moreover, keeping in mind the end goal to take advantage of R&D going ahead outside their organizations, pharma has fiscally upheld outer R&D endeavors in manages little biotech organizations, inquire about establishments, and colleges. Truth be told, as subsidizing for organizations like the NIH has stagnated over late years, pharma has turned into a critical wellspring of assets to bolster early stage examine.



Market Analysis

In spite of R&D spending plans in the billions of dollars, pharma is currently looking to supplement their inward R&D speculations with outside subsidizing. One source has been real establishments. The current Cystic Fibrosis Foundation speculation of $58 million into Pfizer R&D to bolster new research into territories for this ailment is an immaculate illustration. The avocation for such arrangements is that pharma organizations have a demonstrated R&D track record for conveying new prescriptions, and the establishments feel that, by taking advantage of these researchers, they can boost their odds for getting leap forward drugs.

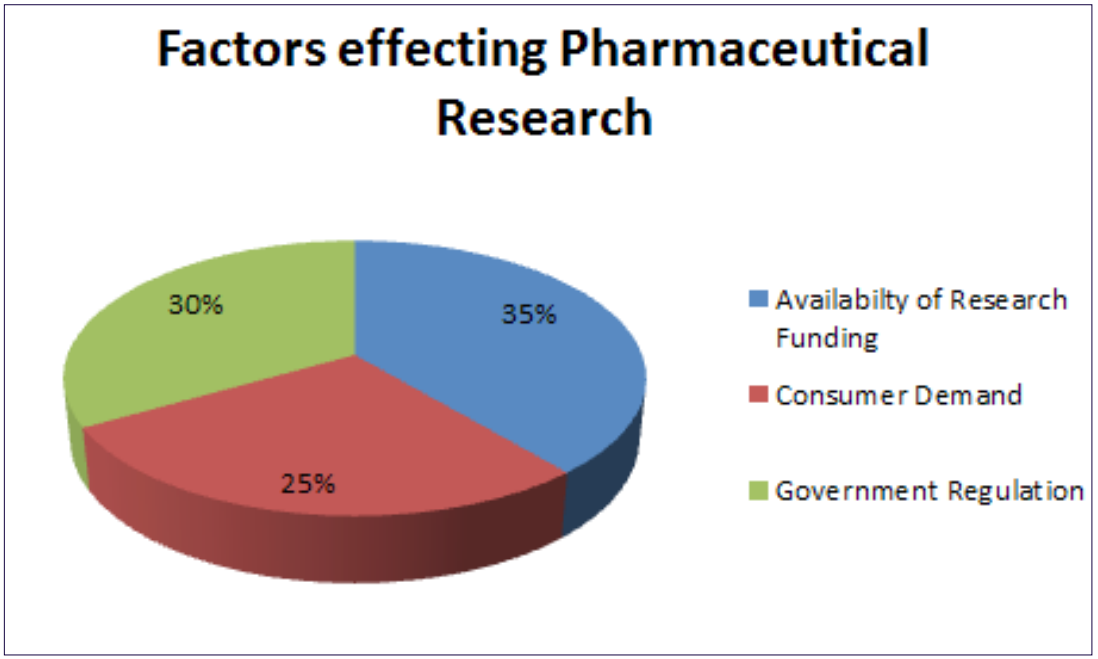
Presently Pharma has found another financial specialist for its R&D endeavors – the U.S. government. In what is being hailed as the a "first-of-its-kind" joint effort, GlaxoSmithKline (GSK) has gone into a potential $200 million anti-microbials settlement with the Biomedical Advanced Research and Development Authority (BARDA), a division of Health and Human Services (HHS), to create medications to battle anti-infection resistance and bioterrorism. HHS will give $40 million to the initial year and a half of the arrangement to build up a few anti-toxins in the GSK portfolio. The work will be observed by a joint BARDA-GSK board of trustees and, if justified, the understanding can be recharged with HHS giving extra financing of up to a sum of $200 million more than 5 years.

Poor scientific productivity

Take the vexed issue of the industry's scientific productivity. Although the number of new medicines reaching the market picked up in 2011, pharma's annual output has effectively flat lined for the past 10 years . Developing new medicines is becoming an increasingly expensive business, too, although precisely how expensive is the subject of fierce debate. In 2006, the Tufts Center for the Study of Drug Development put average costs per molecule at $1.24-1.32 billion.22 Various commentators have since challenged these figures, claiming that the real cost is anything from $75 million to $4 billion, although most people lean towards the higher end of the range.

Market Analysis

So where does the pharma industry now stand? It's proved remarkably resilient, given the many problems it's dealing with. But, in essence, it faces two overarching challenges. Tomorrow's challenge is to develop new medicines that can prevent or cure currently incurable diseases. Today's challenge is to get to tomorrow – and that's a tall order in itself. Fortunately, there are a number of steps senior executives can take to help their companies reach 2020 and ready them for the opportunities the next decade brings.



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About Conference

Pharmaceutical Sciences 2018 aims to provide a forum for international researchers from various areas of Pharmaceutical sciences, Pharmaceutical and Biotech industries, Clinical Pharmacy by providing a platform for critical analysis of new data, and to share latest cutting-edge research findings and results about all aspects of Pharmaceutical meeting.

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Pharmaceutical Sciences 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



Conference Website: http://industry.pharmaceuticalconferences.com/

About Conference

Purpose

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Goals

- Main emphasis is to bring together a unique and international experts, researchers and decision makers both from academia and industry.
- To provide an unparalleled passage and worldwide visibility for pharma professionals & researchers and their work in the expertise field.
- Bringing together the young researchers to avail opportunity to both network and perceive leaders from the global academic and Pharmaceutical sciences and clinical pharmacy.
- To serve as a global platform to converse concerning the current developments, recent advances, new approaches and future approaches in the field of pharmaceutical sciences and clinical pharmacy.

Objectives

After participating in this meeting, attendees should be able to

- Discuss progress in exploration, expansion, ideals, and applications of the topics related to the various sectors of Pharmaceutical Research.
- Learn new Research finding the expertise field.
- Generate a prime learning in the field of Pharmaceutical sciences and Pharma industry.

About Conference

Who should attend

Pharmaceutical Sciences 2018 provides in detail research works from various scientific backgrounds and the same can be perceived by young researchers and students. The conference mainly aims to promulgate knowledge on various fields in Pharmaceutical Sciences & Pharma Industry. 12th World Congress on Pharmaceutical Sciences and Innovations in Pharma Industry would be a perfect venue to share and develop knowledge on key topics related to Pharmaceutics.

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

Major sessions

- Globalized Pharma Sector
- Drug Discovery
- Drug Development
- Pharmaceutical Engineering
- Tamper-Evident Pharmaceutical Packaging
- Purpose and Principles of GMP
- Pharmaceutical Supply Chain Optimization
- Pharmaceutical Process Validation
- Regulatory Requirements for Pharmaceuticals
- Medico Marketing
- Generics versus Big Pharma
- Pharma and Biotech Financial Outlook
- Digital Pharma
- R&D Advancement: Road to New Medicines
- Clinical Pharmacy and Therapeutics
- Pharmaceutical Sciences
- Pharmaceutical Nanotechnology
- Entrepreneurs Investment Meet

Pharmaceutical Sciences 2018-Organizing Committee



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Pharmaceutical Sciences 2017-Participated Organizations



About London

London is the capital and most populous city of England and the United Kingdom. Standing on the River Thames in the south east of the island of Great Britain, London has been a major settlement for two millennia. It was founded – probably close to an already existing Celtic Briton village or settlement – around the year 43 by the Romans, who named it Londinium. London's ancient core, the City of London, largely retains its 1.12-square-mile (2.9 km2) medieval boundaries. Since at least the 19th century, "London" has also referred to the metropolis around this core, historically split between Middlesex, Essex, Surrey, Kent, and Hertfordshire, which today largely makes up Greater London, governed by the Mayor of London and the London Assembly. London is the world's leading investment destination, hosting more international retailers and ultra-high-net-worth individuals than any other city. London's universities form the largest concentration of higher education institutes in Europe, and a 2014 report placed it first in the world university rankings. According to the report London also ranks first in the world in software, multimedia development and design, and shares first position in technology readiness. In 2012, London became the only city to have hosted the modern Summer Olympic Games three times.



Venue & Accommodation

Venue & Accommodation

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Bath Rd Sheffield Road Sipson, Heathrow UB7

0DU United Kingdom



Contact Us

Pharmaceutical Sciences 2018

Conference Series

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Email: pharmaindustry@pharmaceuticalconferences.org

pharmaindustry@conferenceseries.net

To register online, please visit:
http://industry.pharmaceuticalconferences.com/registration.php



Registrations

Academic

Only Registration: **€ 690**

Package A (Registration + 2 nights Accommodation): **€ 990**

Package B (Registration + 3 nights Accommodation): **€ 1150**

Business

Only Registration: **€ 780**

Package A (Registration + 2 nights Accommodation): **€ 1090**

Package B (Registration + 3 nights Accommodation): **€ 1240**

Student

Student + Poster : **€ 390 (€ 290 + € 100 Poster)**

E-poster: **€ 110**

Important Dates

Abstract submission opens: March 1, 2017

Registration opens: March 1, 2017

Early bird registration: November 10, 2017

On spot registration: February 26, 2018

