Euro Pharmaceutical Biotechnology 2020

25th International Congress on

PHARMACEUTICAL BIOTECHNOLOGY

June 24-25, 2020 | Amsterdam, Netherlands





https://biotechnology.pharmaceuticalconferences.com/

Invitation

Dear Colleagues,

Conference Series LLC Ltd. is delighted to welcome you to Amsterdam, Netherlands for Pharmaceutical Biotechnology 2020 .

The conference will focus on **"To Explore the Future of Medicine in Pharmaceutical Biotechnology."** We are confident that you will enjoy the scientific sessions of this upcoming conference.

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 Biotechnology 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 see you in Amsterdam, Netherlands this June

Sincerely,

Pharmaceutical Biotechnology 2020

Organizing Committee



What is Pharmaceutical Biotechnology 2020

25th International congress on Pharmaceutical Biotechnology' during June 24-25, 2020.

Theme of the Conference is **''To Explore the Future of Medicine in Pharmaceutical Biotechnology.''**

Pharmaceutical Biotechnology 2020 conference could be a great global platform for sharing and exploring innovative ideas of research and development and to explore growing technologies in the field of pharmaceutical biotechnology. In Pharmaceutical Biotechnology 2020 , there will be many workshops,seminars and technical sessions take place on the conference series which will enormously enrich your knowledge in understanding the current requirements in the global pharmaceutical biotechnology industry. The experts will get an tremendous opportunity to give many presentations and lectures on different topics.

Pharmaceutical Biotechnology 2020 is a global annual event to explore and learn about future developments in drug design, drug delivery, biotechnological products and innovative methodologies in pharmaceutical biotechnology.



Target Audience:

Research Heads from Research Centres

Analytical experts in Pharmaceutical and Life science

Industrial experts working with various novel drug delivery and biotechnology methodologies

Marketing teams of Industries with novel products to show case at the conference

Directors and Professors from Universities and Institutions

Post -doctoral and PhD students working on innovative ideas in pharmaceutics and biotechnology department Experts in pharmaceutical sciences

Experts in pharmaceutical biotechnology

Research heads from Research centers

Directors of pharmaceutical sciences and biotechnology department in various universities and Institutions

Major Sessions

Biopharmaceuticals
Pharmaceutical Biotechnology
Biopharmaceutical Informatics
Biotechnology and its Applications
Biopharmaceutical Pharmacovigilance
Innovations in Biotech Manufacturing
Biotechnological Products
Clinical Trials on Biopharmaceutical Products
Chemical Biotechnology
Biopharmaceutical Engineering
Nanoparticles in Biopharmaceuticals
Regulatory Affairs in Biopharmaceuticals
Biopharmaceutical Drug Design and Development
Pharmaceutical Analysis
Biotechnology in Health Care
Agriculture Biotechnology
Formulation of Biotech Products
Biotech Companies and Market Analysis

Supporting Journals

Advanced Biomedical Research and Innovation
Archives of Medical Biotechnology
Journal of Bioengineering and Medical Technology
Journal of Pharmaceutical Care & Health Systems

Host City

Amsterdam is one of the greatest small cities in the world. With a population of 800.000 in 9 different regions, this miraculous city hosts more than 3.5 million visitors each year. It is the largest city in Holland and the center of culture and arts. From Amsterdam canals to world-famous Amsterdam museums and historical Amsterdam sights, it is one of the most romantic and beautiful cities in Europe. Canal cruises are a popular way to see the city from the perspective of its canal.

Europe will thrive when its human capital, its scientific innovative potential, is utilized to its best advantage. The market analysis reports show that the European countries are going to be the leading manufacturers in the separation science equipment's and growth of various fields utilizing these separating equipment's and it has been the center for various research programs on the separation sciences.





Registrations

Chose your category of registration based on your profile and specialization.
Visit conference website for more details on discounts and offers.

Vision & Plan

Market Analysis of Pharmaceutical Biotechnology

The global pharmaceuticals market was worth $934.8 billion in 2017 and will reach $1170 billion in 2021, growing at 5.8%, according to a recent pharma market research report by The Business Research Company. The Pharmaceutical Market in EU has a value of over 183 Million €, positioning Europe as the second biggest pharmaceutical market in the world, with Germany, France, Italy, United Kingdom and Spain as top 5 countries. The largest market is Germany with around 48 Million € which accounts for 24% of the market. Europe accounts for 22% of world pharmaceutical sales, during the period 2012-2017 and 18% of sales of new drugs were on the European market. The total volume of medicinal products consumed globally is set to grow about 3% annually through 2021 and estimations point to a compound annual growth rate of 4 percent by 2022.The European injectable drug delivery market is expected to reach $207.3 Billion by 2020 from $114.7 Billion in 2015, growing at a CAGR of 12.6% from 2015 to 2020. Factors such as rising prevalence of chronic diseases, growth of the biologics market, demand of self-injection devices, and technological advancements are driving the growth of this market. On the other hand, alternative delivery methods such as oral and transdermal, safety concerns, and blood-borne infections are hindering the growth of this market. The North American injectable drug delivery technologies market was valued at $9.3 billion in 2012; it is expected to reach $16.6 billion by 2017 at a CAGR of 12.3% from 2012 to 2017. The pharmaceutical market in Asia is set to rise from around $70 billion in 2016 to $72 billion by 2021, representing a low compound annual growth rate of 0.3%, according to Global Data, a recognized leader in providing business information and analytics. systems report defines and segments the concerned market in Europe with analysis and forecast of revenue. The liquid chromatography systems market in Europe was valued at $ 1034.9 million in 2015, and is estimated to grow to $1360.2 million by 2018, at a CAGR of 5.6% from 2013 to 2020.Europe is the second-largest market for liquid chromatography systems, which is expected to grow at a CAGR of 5.6% from 2015 to 2020.Germany has the largest share in the European liquid chromatography systems, and is expected to grow at a CAGR of 5.7% from 2013 to 2020, followed by France, which is expected to grow at the same CAGR as that of Germany. The gas chromatography systems market in Europe is valued at $191.1 million in 2013, and is estimated to grow to around $247.6 million by 2018, at a CAGR of 5.3% from 2013 to 2018.Europe is the second-largest market poised to reach $247.55 million by 2018, and is estimated to grow at a CAGR of 5.3% from 2013 to 2020.

Pharmaceutical biotechnology has evolved over the years and become a method of choice for analysis, identification, and purification of a wide variety of compounds. Pharmaceutical biotechnology work is growing rapidly, with value expected to hit $228 billion by 2015, up from $164 billion in the year 2013, marking annual growth of nearly 7%, according to a recent industry research report. The global gas chromatography market, valued at $2,583.6 million in 2014, is expected to reach $3,605.1 million by 2020 at a CAGR of 6.9%.This report categorizes the market into three broad segments, namely, Instrumentation, Accessories & Consumables, and Reagents. The market for gas chromatography instrumentation is expected to grow at the highest CAGR of 5.7% from 2014 to reach $883.5 million by 2020. The largest chromatography market is in North America followed by Europe-with the two continents having 70% of the market-then Asia. It is anticipated that whilst North America and Europe will continue to lead the market over the next five years, the chromatography market in Asia will expand and increase its market share.

Sponsorship and Exposure

Diamond

- Three workshop slots (audio visual included).
- Two complimentary exhibit booths with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm)
- Four complimentary registrations
- Logo recognition on congress website front page with link, sponsorship page
- One A4 color advertisement in the congress souvenir
- Three inserts provided by the sponsor in the congress delegate bags

Platinum

- Two corporate sponsored workshop slots
- One complimentary exhibit booth with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm)
- Three complimentary congress registrations
- Logo recognition on congress website front page with link and logo recognition on congress sponsorship page
- One A4 color advertisement in the congress souvenir
- Two inserts provided by the sponsor in the congress delegate bags.

Gold

- Two complimentary congress registrations
- One corporate sponsored workshop slot
- One complimentary exhibit booth with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm)
- Logo recognition on congress website sponsorship page
- One A4 color advertisement in the congress program or book of abstracts (excluding cover pages)
- One insert provided by the sponsor in the congress delegate bags
- Priority to purchase additional sponsorship items

Exhibition

- One complimentary congress registration
- Set up of one tailor-made exhibit booth (Booth Size 3x3 sqm)
- Logo recognition on congress website sponsorship page
- Color Advertisement in Congress souvenir
- Inclusion of your company's leaflet/insert in the congress delegate bags
- An exclusive online promotion on all our social Networking Sites
- Shape and raise your corporate image through logo branding
- Press Release on behalf of your company

Tentative Agenda

Day 1 / June 24, 2020

Time	Session
08:00 - 09:00	**Registration /Reception**
09:00 - 09:15	Inaugural Address
09:15 - 10:45	**Keynote/Plenary Talk**
10:45 - 10:50	**Group Photo**
10:50 - 11.00	**Coffee/Tea Break**
11:00 - 13:00	Formulation of Biotech Products
13:00 - 13:30	**Lunch Break**
13:30 - 15:30	Biopharmaceutical Drug Design and Development
15:30 - 15:45	**Coffee/Tea Break**
15:45 - 17:30	Panal Discussions

Day 2 / June 25, 2020

Time	Session
09:00 - 10:00	**Keynote/Plenary Talk**
10:00 - 10:15	Coffee/Tea Break
10:15 - 13:00	**Pharmaceutical Biotechnology**
13:00 - 13:30	**Lunch Break**
13:30 - 15:30	**Innovations in Biotech Manufacturing**
15:30 - 15:45	**Coffee/Tea Break**



Speaker Slots Available

Note: Program Schedule is subject to change with final allotment of the speaker slots

Contact

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Venue

Amsterdam, Netherlands

Visit Event Website for Venue Update

Important Dates

Abstract submission

First round	March 28, 2020
Second round	April 28, 2020
Final round	June 21, 2020

Registrations

Early Bird	March 28, 2020
Second round	April 28, 2020
Final round	June 21, 2020