



Market Analysis

ISSN: 0975-7384
CODEN(USA): JCPRC5

Market Analysis-3rd International Conference on Pharmaceutics and Pharmacology research

Professor, Pharmacology, Co-Director, Medical Scientist (MD/PhD), University of California, San Diego, USA, E-mail: xmchen301@126.com

ABOUT CONFERENCE:

We cordially welcome all the participants around the globe to attend our event entitled “**3rd International Conference on Pharmaceutics and Pharmacology research**” scheduled during **April 23-24, 2020** at **Zurich, Switzerland**.

Pharmaceutics Congress 2020 promises to revolutionize our lives through the approaches of discussion & research work about the new medicine, various dosage form, their formulation, route of administration, Efficacy, interaction, mechanism of action within the body & their pharmacological, therapeutic effect & some post marketed study like adverse drug effect, patient acceptance.

The conference organizers aim is to gather the doctors, professors, researchers, students, other faculty members, academicians, **pharmacists**, experts and scientists from the pharmaceutical field and Novel drug delivery community to create an opportunity of global exchange of information on technological advances, new scientific innovations, patient comfort, therapeutic effect of drug and the effectiveness of regulatory programs, application, future prospects, the importance of the novel drug delivery system.

We hope this Congress will provide an excellent opportunity to share your best practice initiative, research project, or continuing education as it relates to current topics and advances in the [pharmaceutical](#) and [therapeutic research](#) industry and field. The Pharmaceutical Forum 2020 offers breakout sessions for participants highlighting clinical projects, education, and research studies. Interactive workshops and keynote panel discussions are also included in this meeting. The global organic & plant-derived drug market in 2013 was projected at \$23.2 billion and in 2014 at \$24.4 billion.

As of 2015, the World Health Organization reports, pharmaceuticals served a global market of US\$ 300 billion a year. It is estimated that the global drug market will reach US\$ 400 billion by 2018. Worldwide prescription drug sales forecast to increase to \$1.06trn by 2022 at a robust 6.5 percent (CAGR). 32% of the 2022 growth in orphan drug revenue (+ \$95 billion).

The global advanced [drug delivery market](#) is expected to grow from around \$178.8 billion in 2015 to nearly \$227.3 billion by 2020, with a 4.9 percent compound annual growth rate (CAGR).

The North American market is expected to rise from almost \$75.7bn in 2015 to \$93.4bn by 2020, a 4.3% CAGR.

The European market is expected to grow from approximately \$57.3 billion in 2015 to almost \$72.1 billion by 2020, a 4.7% CAGR.

Although traditional markets continue to account for more than half of the [pharmaceutical industry's](#) total global sales, both large and smaller pharmaceutical companies are now awakening to the lucrative promise of growing markets.

The costs of bringing new molecules into the commercial space are increasing gradually. New launches of [medicines](#) have continued to chart a flat graph to add to this. However, this could also be a huge opportunity for pharmaceutical companies in both mature and growing markets.