

Global 3D Printed Drugs Market Research and Forecast 2018-2027

Global 3D Printed Drugs Market, Size, Share, Market Intelligence, Company Profiles, Market Trends, Strategy, Analysis, Forecast 2018-2027

INDORE, INDIA, September 26, 2018 /EINPresswire.com/ -- According to OMR analysis the global 3D printed drugs market is expected to grow at a significant CAGR during forecast period 2018-2023. However, currently, the market is still more research-based market. The global 3D cell culture market is segmented on the basis of dosage forms and technology. There are various 3D printing technologies used in [pharmaceutical industry](#) for developing 3D printed drugs. The technologies include inkjet printing, direct-write, zip dose, thermal inkjet (TIJ) printing, fused deposition modelling (FDM), powder bed printing and stereolithography (SLA). The report provides detailed & insightful chapters which include market overview, key findings, strategic recommendations, market estimations, regulations, market determinants, key company analysis, strategic analysis, market insights, [company profiling](#), market segmentation, and geographical analysis.



“

Growing usage of 3D printing technology in healthcare drives the global 3D printed drug market”
OMR Analyst

Full report of Global 3D Printed Drugs Market is available at: <https://www.omrglobal.com/industry-reports/3d-printed-drugs-market/>

“3D printing is also starting to gain popularity in medicine manufacturing industry. While it’s hard to forecast the across-the-board replacement of current drug manufacturing processes, 3D printing is predicted to find a place in certain niche medications and in personalized

drugs.”

The main advantage of 3D printed drug technology is to make oral medications easy for patient facing issues in swallowing drugs. The 3D printed drugs technology produces highly porous, water soluble drugs which can be easily collapse within 10 seconds. The US Food and Drug Administration (USFDA) approved the first 3D printed drug, Spritam in 2015. It is the only available 3D printed drug in the market. Spritam was manufactured by Aprecia Pharmaceuticals Inc. (headquartered in US). Spritam drug is a redevelopment of the anti-epileptic seizure drug

levetiracetam. It has a layered as well as highly porous structure which made it rapidly sucks in liquid, collapsing to form a suspension. The structured made by 3D printing technology is unique and can't be achieved by using conventional drug manufacturing methods. Aprezia Pharmaceuticals Inc. uses inkjet 3D printing technology known as ZipDose for manufacturing 3D printed drug.



The report covers:

Comprehensive research methodology of global 3D Printed Drugs Market

This report also includes detailed and extensive market overview with key analyst insights

Exhaustive analysis of macro and micro factors influencing the market guided by key recommendations

Analysis of regional regulations and other government policies impacting the global 3D Printed Drugs Market

Insights about market determinants which are stimulating the global 3D Printed Drugs Market

Detailed and extensive market segments with regional distribution of forecasted revenues

Extensive profiles and recent developments of market players

For related reports visit: <https://www.omrglobal.com/reports-category/biotechnology/>

About Orion Market Research

Orion Market Research (OMR) is an Indian research company known for its crisp and concise reports. The company is equipped with an experienced team and young brigade of analysts. The company provides quality syndicated research reports, [customized research reports](#), Company profiling, consulting and other research-based services. OMR provide global and regional market reports of various domains such as healthcare, energy, IT, chemicals, and automobiles. OMR provide a 360-degree view of the market with parametric analysis, key market insights, key findings, statistical forecasts, competitive landscape, extensive segmentation, key trends, strategic recommendations and detailed company profiles.

Anurag Tiwari

Orion Market Research Pvt. Ltd.

+919179828694

[email us here](#)

This press release can be viewed online at: <http://www.einpresswire.com>

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2018 IPD Group, Inc. All Right Reserved.