

# Global 3D Bioprinting for Life Science R&D Market 2018 by Manufacturers, Countries, Type and Application, Forecast to 2023

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## Abstracts

3D printing first got widespread public attention in 2013, when it was specifically mentioned by President Obama in his State of the Union Address. 3D printing is a manufacturing process where an object is created with the help of a layer-by-layer material approach. Each layer can be considered a thin horizontal cross-section of the final product. It uses Computer Aided Design (CAD) i.e. a digital blueprint to create rapid prototypes, spare parts and final products. 3D printing uses materials like thermoplastics, plastic composites, metals, alloys, ceramics etc. 3D printing as an end-use manufacturing technology is still not fully developed but it has the potential to transform the conception, manufacturing and logistics processes.

### SCOPE OF THE REPORT:

This report studies the 3D Bioprinting for Life Science R&D market status and outlook of Global and major regions, from angles of players, countries, product types and end industries; this report analyzes the top players in global market, and splits the 3D Bioprinting for Life Science R&D market by product type and applications/end industries.

The drug testing market is likely to be the main driver of the 3D Bioprinting for Life Science R&D Market. Since 2011, a group of U.S government agencies have been investing in something known as ?Human on a chip? or ?Body on a chip?. The objective is to create a miniature human organ system that mimics the bodily response to harmful agents, enabling the development of potential therapies. The pharmaceutical industry could use such equipment to test drugs more efficiently due to human stem cells and at a much lower cost. It would also be less risky.

The second 3D Bioprinting for Life Science R&D Market driver could be patients

wanting to print personalised medicine at home which matches their genetic profile or medical history. This may well be one of the most profound business transformations in the pharmaceutical industry. While it is still in the early stages, the cost advantages and the quality outcome could be massive indeed.

The global 3D Bioprinting for Life Science R&D market is valued at xx million USD in 2017 and is expected to reach xx million USD by the end of 2023, growing at a CAGR of xx% between 2017 and 2023.

The Asia-Pacific will occupy for more market share in following years, especially in China, also fast growing India and Southeast Asia regions.

North America, especially The United States, will still play an important role which cannot be ignored. Any changes from United States might affect the development trend of 3D Bioprinting for Life Science R&D.

Europe also play important roles in global market, with market size of xx million USD in 2017 and will be xx million USD in 2023, with a CAGR of xx%.

Market Segment by Companies, this report covers

EnvisionTEC

Regenovo

Organovo

3D Systems

3D Biotek

Advanced Biomatrix

Digilab

Nano3D Biosciences

Market Segment by Regions, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, UK, Russia and Italy)

Asia-Pacific (China, Japan, Korea, India and Southeast Asia)

South America (Brazil, Argentina, Colombia)

Middle East and Africa (Saudi Arabia, UAE, Egypt, Nigeria and South Africa)

Market Segment by Type, covers

Magnetic 3D Bioprinting

Laser-Assisted Bioprinting

Inkjet 3D Bioprinting

Microextrusion 3D Bioprinting

Market Segment by Applications, can be divided into

Clinical

Research

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