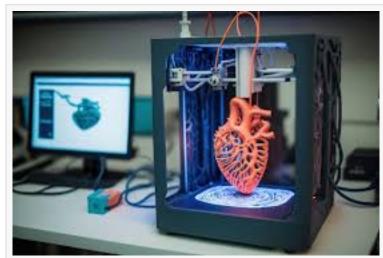


3D Printing Medical Devices Market Size to Surpass USD 7.92 Billion By 2030, exhibiting a 16.1% CAGR by 2030

Global 3D Printing Medical Devices Market include -tratasys, Ltd., 3D Systems
Corporation, EnvisionTEC GmbH

LUTON, BEDFORDSHIRE, UNITED KINGDOM, June 4, 2024 /EINPresswire.com/ -- latest recently released a research report titled global <u>3D Printing Medical Devices</u> Market insight, forecast to 2030, which assesses various factors influencing its trajectory. The report presents a high-quality, accurate, and comprehensive research study to provide players with valuable insights for making strategic



3D printing medical devices industry

business decisions. The research analysts have conducted an in-depth segmental analysis of the global 3D Printing Medical Devices market based on type, application, and geography. The vendor landscape is also illuminated to inform readers about potential changes in market competition. Detailed company profiling of the top players in this market is included as part of



"The 3D printing medical devices market is rapidly growing, driven by advancements in personalized healthcare and technology adoption, with an expected market"

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the competitive analysis. Players can leverage the value chain analysis and porter's five forces analysis offered in the report to strengthen their position in the 3D Printing Medical Devices market.

The global 3D Printing Medical Devices Market is projected to reach USD 7.92 Billion By 2030 from USD 2.07 Billion in 2023, at a CAGR of 16.1% from 2024 to 2030.

3D Printing Medical Devices Market Trends

Increased use of digital manufacturing processes to propel market growth

The process of producing three-dimensional solid objects from digital designs/files is known as

3D printing, also called additive manufacturing. The digital revolution of dentistry and medical procedures has developed tremendously over recent years, aiming to improve clinical workflow through integrating technology. The industry is transitioning from conventional to digital dental care and surgeries. Direct digital manufacturing creates a physical object directly from a digital design using computer-controlled procedures. Direct digital manufacturing is becoming more widely used than traditional manufacturing techniques as 3D printing technology advances.

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Stratasys, Ltd., 3D Systems Corporation, EnvisionTEC GmbH, Materialise NV, SLM Solutions, EOS GmbH, Concept Laser GmbH, Renishaw plc, Prodways Group

In Feb 2023 Stratasys Ltd launched TrueDent resin, which is used in labs for the application in dental structure shades.

In May 2023 CELLINK launched Lumen X a new benchtop DLP bioprinter.

Key Market Segments: 3D Printed Medical Devices Market

3d Printed Medical Devices Market by Type, 2020-2029, (USD Million) (Thousand Units)

Surgical Guides

Surgical Instruments

Prosthetics and Implants

Tissue Engineering Products

3d Printed Medical Devices Market by Technology, 2020-2029, (USD Million) (Thousand Units)

Photopolymerization

Droplet Deposition (Dd) Or Extrusion-Based Technologies

Laser Beam Melting Electron Beam Melting (EBM) Three-Dimensional Printing (3dp) Or Adhesion Bonding 3d Printed Medical Devices Market by Regions, 2020-2029, (USD Million) (Thousand Units) North America Europe Asia Pacific South America Middle East and Africa Important Countries in All Regions Are Covered The paper exhibits a thorough awareness of competitor positioning, global, local, and regional trends, financial projections, and supply chain offerings in addition to information on segment classification. A thorough overview of the industry, including details on the supply chain and applications, is provided by 3D Printing Medical Devices market research. A study has been conducted to analyse the 3D Printing Medical Devices markets current state and its potential for future growth. North America (United States, Canada and Mexico) Europe (Germany, France, United Kingdom, Russia, Italy, and Rest of Europe) Asia-Pacific (China, Japan, Korea, India, Southeast Asia, and Australia) South America (Brazil, Argentina, Colombia, and Rest of South America)

Middle East & Africa (Saudi Arabia, UAE, Egypt, South Africa, and Rest of Middle East & Africa)

0000 000 0000 000000: https://exactitudeconsultancy.com/reports/7521/3d-printing-medical-devices-market/ 3D Printing Medical Devices market share appraisals for the country and regional level segments Combative landscape planning the significant customary trends 3D Printing Medical Devices market tendencies that involve product and technological analysis, drivers and constraints, PORTER's five forces analysis Premeditated advice in essential business segments based on the market estimations Intentional guidance for new entrants 3D Printing Medical Devices market prophesies all hinted segments, sub-segments, and regional market ☐ What is the projected growth rate of the 3D Printing Medical Devices market during the forecast period? ☐ How are government regulations influencing the adoption of 3D Printing Medical Devices? ☐ What are the key challenges hindering the widespread adoption of 3D Printing Medical Devices? ☐ Which industries are the major contributors to the demand for 3D Printing Medical Devices? ☐ What role does bio-based innovation play in shaping the market landscape?

☐ How are technological advancements impacting the development of 3D Printing Medical

☐ What are the primary factors driving the shift towards sustainable packaging solutions?

☐ Which regions exhibit the highest demand for 3D Printing Medical Devices?

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Devices?

Comprehensive Coverage - Our report provides a descriptive overview of 3D Printing Medical Devices s market, including their applications, advantages, and limitations. It also covers historical and forecasted market size, providing an edge for developing effective business strategies.

Devices market by value and region, including regional analysis for various regions such as the US, Europe, Japan, China, and India.

and the Russia-Ukraine conflict on the 3D Printing Medical Devices market, providing a timely understanding of the latest market trends and future growth potential.

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It provides an in-depth analysis of the overall growth prospects of the global and regional market. Moreover, it provides an overview of the competitive landscape of the global Market. Furthermore, the report provides a dashboard overview of leading companies, including their successful Marketing strategies, Market contributions, and recent developments in both historic and current contexts.

What is the impact of 3D Printing Medical Devices market forces on business?

An in-depth analysis of the 3D Printing Medical Devices market is provided in the report, identifying various aspects including drivers, restraints, opportunities, and threats. This information allows stakeholders to make informed decisions prior to investing.

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- 20% customization.
- 5 Countries can be added as per your choice.
- 5 Companies can add as per your choice.
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