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Global Tissue Engineered Medical Devices Market Forecast and Opportunities, 2020

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Abstracts

Tissue engineering involves biomaterial development and practice of combining cells, scaffolds and biologically active molecules into fully functional tissues and organs, for implantation in the living beings. This technology is used for making reconstructive implants that are used for replacing malfunctioned tissues and organs. Tissue engineered medical devices being more bio-compatible in comparison to artificial implants are preferred for treatment surgeries. Moreover, lower probability of rejection by human autoimmune system is also boosting its adoption among the physicians and patients requiring implants.

According to Pharmaion report, “Global Tissue Engineered Medical Devices Market Forecast & Opportunities, 2020”, global tissue engineered medical devices market is anticipated to surpass US$ 26 billion by 2020 on account of increasing prevalence of diabetes, aging population and increasing demand for tissue engineered medical devices over artificial implants. North America dominated the global tissue engineered medical devices market in 2014, and is anticipated to continue its dominance through 2020 as the percentage of geriatric population is very high in this region. Moreover, the economic stability of the region also helps patients to undergo expensive treatment options. Few of the leading companies operating in global tissue engineered medical devices market include Medtronic plc, Stryker Corporation, Zimmer Biomet, Edwards Lifesciences Corporation and Depuy Synthes, among others. “Global Tissue Engineered Medical Devices Market Forecast & Opportunities, 2020” report elaborates the following aspects of global tissue engineered medical devices market:

Global Tissue Engineered Medical Market Size, Volume, Share & Forecast

Segmental Analysis – Orthopedic Tissue, Cardiac Tissue, Dental Tissue & Skin

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Substitutes

Regional Analysis – North America, Europe, South America, Asia-Pacific, and Middle East & Africa

Changing Market Trends & Emerging Opportunities

Competitive Landscape & Strategic Recommendations

Why You Should Buy This Report?

To gain an in-depth understanding of global tissue engineered medical devices market

To identify the on-going trends and anticipated growth in the next five years

To help industry consultants, tissue engineered medical device manufacturers, vendors and dealers align their market-centric strategies

To obtain research based business decisions and add weight to presentations and marketing material

To gain competitive knowledge of leading market players

To avail 10% customization in the report without any extra charges and get the research data or trends added in the report as per the buyer’s specific needs

Report Methodology

The information contained in this report is based upon both primary and secondary sources. Primary research included interviews with tissue engineered medical devices producers and industry experts. Secondary research included an exhaustive search of relevant publications like company annual reports, financial reports and other proprietary databases.

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COMPANIES MENTIONED

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3. Zimmer Biomet
4. DePuy Synthes
5. Edwards Lifesciences Corporation
6. Smith & Nephew
7. Geistlich Pharma AG
8. Organogenesis Inc.
9. Institut Straumann AG
10. CryoLife, Inc.
11. Dentsply International
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14. St. Jude Medical, Inc.
15. B. Braun Melsungen AG
16. Wright Medical Technology, Inc.
17. ACE Surgical Supply Company, Inc.
18. BioHorizons IPH, Inc.
19. Botiss Biomaterials GmbH
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