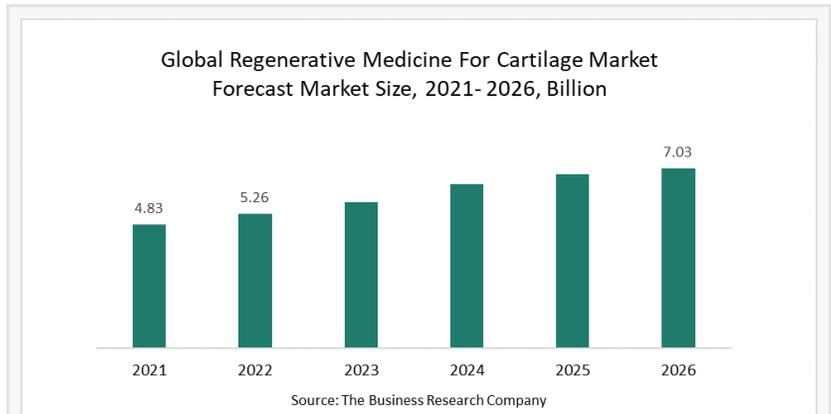


# Tissue Engineering Frames The Regenerative Medicine For Cartilage Market Outlook

*The Business Research Company's  
Regenerative Medicine For Cartilage  
Global Market Report 2022 – Market Size,  
Trends, And Global Forecast 2022-2026*

LONDON, GREATER LONDON, UK,  
March 4, 2022 /EINPresswire.com/ --

Tissue engineering and stem cell therapy are gaining popularity and shaping the regenerative medicine for cartilage market outlook. The growth of tissue engineering technology has given hope for the regeneration of cartilage. Stem cell therapy is gaining attention with its advantages over traditional orthopedic treatments. Regenerative medicine for cartilage market trends include stem cell therapy which helps reduce knee pain and improves knee cartilage regeneration and repair. For instance, growth factors in the form of platelet-rich plasma (PRP) therapy are injected to promote tissue regeneration effectively. Companies operating in the market are continuously focusing on introducing new technologies to survive in the regenerative medicine for cartilage market.



Regenerative Medicine For Cartilage Global Market Report 2022 – Market Size, Trends, And Global Forecast 2022-2026

The [global regenerative medicine for cartilage market size](https://www.thebusinessresearchcompany.com/report/regenerative-medicine-for-cartilage-global-market-report) is expected to grow from \$4.83 billion in 2021 to \$5.26 billion in 2022 at a compound annual growth rate (CAGR) of 9%. The growth in the market is mainly due to the companies resuming their operations and adapting to the new normal while recovering from the COVID-19 impact, which had earlier led to restrictive containment measures involving social distancing, remote working, and the closure of commercial activities that resulted in operational challenges. The regenerative medicine for cartilage market is expected to reach \$7.03 billion in 2026 at a CAGR of 7.5%.

Read more on the Global Regenerative Medicine For Cartilage Market Report:

<https://www.thebusinessresearchcompany.com/report/regenerative-medicine-for-cartilage-global-market-report>

The growing incidence of osteoarthritis across the globe will drive the global regenerative

medicine for cartilage market. Osteoarthritis is a degenerative joint disorder that mostly attacks the articular cartilage. According to the Arthritis Foundation in 2019, degenerative joint disease disorders such as osteoarthritis will impact at least 130 million individuals around the globe by 2050. Some of the most commonly used treatments for osteoarthritis are autologous chondrocyte implantation and scaffold implants. Thus, the increasing incidence of osteoarthritis is expected to drive the regenerative medicine for cartilage industry growth.

Major players covered in the [global regenerative medicine for cartilage industry](#) are B. Braun Melsungen AG, Zimmer Biomet Holdings Inc., Vericel Corporation, Stryker Corporation, Smith & Nephew plc, Arthrex Inc., CONMED Corporation, Collagen Solutions PLC, BioTissue Technologies and CellGenix.

Europe was the largest region in regenerative medicine for cartilage market in 2021. The regions covered in the regenerative medicine for cartilage market report are Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, and Africa.

TBRC's global regenerative medicine for cartilage market report is segmented by treatment modality into cell-based, non-cell-based, by treatment type into palliative, intrinsic repair stimulus, others, by site into knee cartilage repair, ribs, others, by application into hyaline cartilage repair and regeneration, elastic cartilage repair and regeneration, fibrous cartilage repair and regeneration, by end-user into ambulatory surgical centers, hospitals and clinics, surgical centers, others.

Regenerative Medicine For Cartilage Global Market Report 2022 – By Treatment Modality (Cell-Based, Non-Cell-Based), By Treatment Type (Palliative, Intrinsic Repair Stimulus), By Site ( Knee Cartilage Repair, Ribs), By Application (Hyaline Cartilage Repair and Regeneration, Elastic Cartilage Repair and Regeneration, Fibrous Cartilage Repair and Regeneration), By End-Use (Ambulatory Surgical Centers, Hospitals & Clinics, Surgical Centers )– Market Size, Trends, And Global Forecast 2022-2026 is one of a series of new reports from The Business Research Company that provides a regenerative medicine for cartilage market overview, forecast regenerative medicine for cartilage market size and growth for the whole market, regenerative medicine for cartilage market segments, geographies, regenerative medicine for cartilage market trends, regenerative medicine for cartilage market drivers, restraints, leading competitors' revenues, profiles, and market shares.

Request for a Sample of the Global Regenerative Medicine For Cartilage Market Report:

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