

Meniscus Repair Devices Market To Reach \$0.92 Billion By 2030 Driven By Expanding Industry Demand

*The Business Research Company's
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/EINPresswire.com/ -- "The market for

meniscus repair devices has been experiencing rapid expansion recently, driven by advances in surgical techniques and increasing awareness about knee joint health. This sector, which plays a crucial role in orthopedic care, is poised for continued growth as technology and patient needs

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Expected to grow to \$0.92 billion in 2030 at a compound annual growth rate (CAGR) of 9.6%”

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evolve. Let's explore the current market size, factors fueling this growth, regional leadership, and emerging trends shaping the future.

[Meniscus Repair Devices Market](#) Size and Growth Outlook

The meniscus repair devices market has witnessed significant growth over recent years, moving from \$0.58 billion in 2025 to a projected \$0.64 billion in 2026. This

corresponds to a compound annual growth rate (CAGR) of 10.1%. The expansion during this period is largely driven by a rise in sports-related knee injuries, broader adoption of arthroscopic surgeries, heightened focus on joint preservation instead of replacement, the growth of orthopedic surgical facilities, and widespread early use of basic meniscus suturing methods.

Download a free sample of the [meniscus repair devices market report](#):

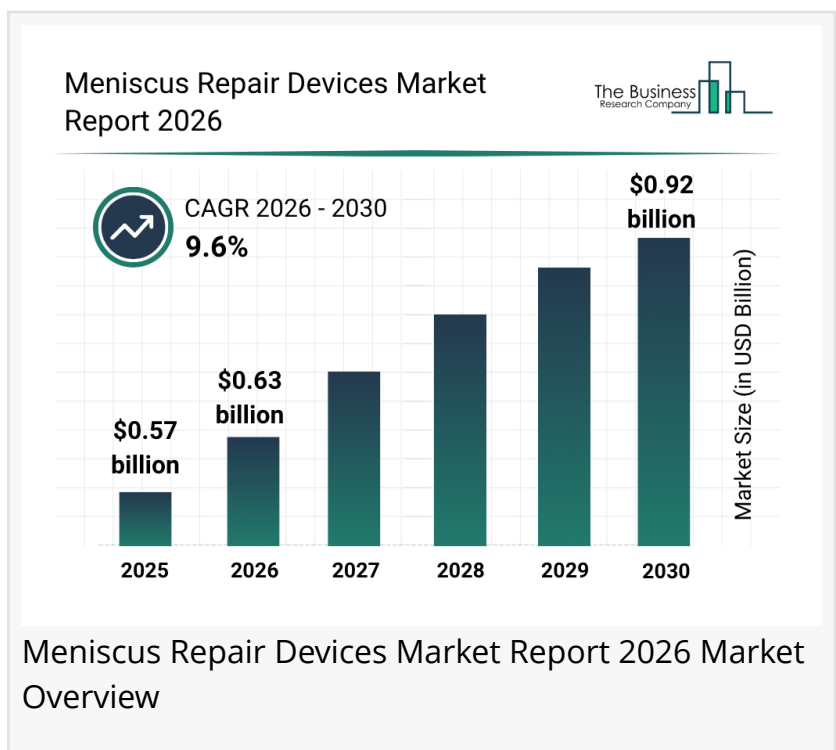
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Looking ahead, the market is expected to continue this upward trajectory, reaching \$0.92 billion by 2030 with a CAGR of 9.6%. Factors contributing to this expected surge include a growing

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preference for minimally invasive orthopedic procedures, an increasing elderly population affected by degenerative knee issues, advances in bioabsorbable implant technologies, and a shift toward personalized orthopedic treatments. Additionally, the integration of cutting-edge imaging and surgical navigation systems will support this growth. Key trends anticipated during the forecast period include innovations in bioabsorbable meniscal scaffolds, enhancements in minimally invasive arthroscopic repair tools, development of high tensile strength suture fixation systems, knotless meniscus repair anchor technologies, and tailored meniscus preservation treatment plans.



Understanding Meniscus Repair Devices and Their Role

Meniscus repair devices consist of specialized surgical tools and implants designed to treat damaged or torn meniscal tissue in the knee through minimally invasive arthroscopic procedures. These devices serve to stabilize, repair, and conserve the meniscus, ultimately restoring knee function and preventing long-term joint degeneration. Their primary purpose is to reduce pain, support tissue healing, and maintain the health of the knee joint after injuries or degenerative conditions caused by sports activities or trauma.

View the full meniscus repair devices market report:

https://www.thebusinessresearchcompany.com/report/meniscus-repair-devices-market-report?utm_source=EINPresswire&utm_medium=paid&utm_campaign=Sep_PR

Sports Injuries as a Key Catalyst for Market Growth

One of the main factors propelling the meniscus repair devices market is the rise in sports-related injuries. These injuries, which affect muscles, ligaments, tendons, bones, and knee cartilage such as the meniscus, occur during athletic pursuits, exercises, or recreational activities. Increased participation in competitive sports and high-impact workouts has led to repetitive strain on the knee's soft tissues and joints. Meniscus repair devices address these injuries by offering advanced arthroscopic repair systems, fixation implants, and minimally invasive technologies that help restore knee stability, preserve joint function, and speed up recovery.

Supporting this trend, the National Safety Council, a US nonprofit focused on public safety, reported in March 2025 that exercise and exercise equipment-related injuries climbed by 17% in

2024, rising from 482,886 cases in 2023 to 564,845 in 2024. This notable increase in injuries contributes directly to the growing demand for meniscus repair devices.

North America's Leadership and Asia-Pacific's Rapid Growth in the Market

In 2025, North America held the largest share of the meniscus repair devices market. However, the Asia-Pacific region is anticipated to experience the fastest growth throughout the forecast period. The comprehensive market analysis includes key regions such as Asia-Pacific, South East Asia, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa, providing a global perspective on market trends and opportunities.

New strategic additions in our 2026 market reports include market attractiveness scoring and analysis, total addressable market (TAM) analysis, company scoring matrix graphics and tables, Excel-based forecasting dashboards, market hotspots infographics, key technologies and future trend analysis, along with updated graphics and tables.

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