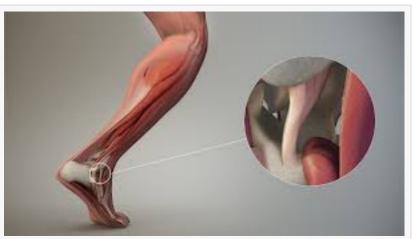


Collateral Ligament Stabilizer System Market | Global Industry Report, 2023 - Market Data Forecast

Collateral Ligament Stabilizer System Market - Segmented By Ligament Type, Injury Type, End-Use, And Region - Global Growth, Trends, And Forecast -2023

HYDERABAD, TELANGANA, INDIA, November 28, 2018 / EINPresswire.com/ -- Collateral ligament stabilizer system is used for the maintenance of the stability of the injured or damaged collateral ligament. The knee ligament injury is majorly seen in athletes of sports having direct contact such as football, and they are also prone to musculoskeletal disorders (carpal tunnel syndrome). The geriatric populace is also prone to



Collateral Ligament Stabilizer System

changes in their musculoskeletal system, which leads to further problems in their ligaments and joints.

Apart from the geriatric populace, children are also prone to injuries. More than one-third of the

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Collateral ligament stabilizer system market set to expand owing to increasing geriatric populace and high incidence of sports related injuries."

Lead Analyst @ Market Data Forecast total injuries in children are related to sports-related activities. The femur is connected to the tibia through the medial collateral ligament which is present on the sides of the knee. The femur is connected to the smaller bone in the leg through the lateral collateral ligament. These ligaments exercise control over the side motion of the knee and prevent the unnatural movements of the knee. They can be injured because of excessive exertion of the knee and also by contactless injuries. A variety of tests are conducted for the diagnosis of collateral ligament injury for precisely determining the looseness of the ligament. The diagnosis also includes the use of MRI, and surgery is

also required in the cases of serious tears or ruptures.

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The number of patients suffering from arthritis and joint disorders is expected to increase around the world due to a constantly increasing aging populace. This is expected to be a major driver aiding the growth of the ligament stabilizer system market. Increase in the incidence of sports-related injuries, which include, ligament tears, muscle sprains, and bone fractures, are also aiding the growth of the market. Apart from the above, the increase in road accidents is also expected to boost the demand for collateral ligament stabilizer systems. The market is expected to be hampered by the high costs involved in the surgery of the knee and knee replacement. However, the increasing popularity of games such as ice hockey, football, and skiing, which involve valgus knee stacking, is expected to propel market growth.

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The full report provides the complete information about the Global Collateral Ligament Stabilizer System market and describes the overall market size, share, trends and future analysis. It also provides in-depth knowledge by explaining the market based on the ligament type, injury type and end use.

On the basis of ligament type, the market is separated into Medial Collateral Ligament and Lateral Collateral Ligament. The medial collateral ligament (MCL) segment is expected to account for the major market share as damage to MCL occurs quite often while playing sports in which there is a heavy pressure on the knee. In the case of injuries to the knee, the Lateral Collateral Ligament stabilizer is used for knee stabilization.

By injury type, the market can be segmented into grade 1, grade 2, and grade 3. Grade 3 injuries segment holds the highest market share as the use of collateral ligament stabilizer System is necessary to treat these cases. The constantly increasing cases of grade 3 injuries are also contributing to the growth of the market. The segment of grade 2 injuries segment is also expected to expand as stabilizers are preferred over surgeries in case of grade 2 injury.

By End Use, the market can be segmented into hospitals, orthopedic clinics, and others. The orthopedic clinic's segment accounted for the largest share of the market because of the huge number of orthopedic clinics established internationally over the last decade. The market share of Hospitals is anticipated to increase at a stable rate owing to the favourable reimbursement policies initiated by various International governments regarding the treatment of knee injuries.

By geography, the global market is examined under the regions of Latin America, Asia Pacific, Europe, North America, and the Middle East and Africa. North America is dominating the global market owing to the encouraging reimbursement policies and high incidence of knee injuries in sports and accidents. The increase in the numbers of an elderly populace is a key factor that drives the market expansion in Asian countries.

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The report also offers the information about the competitive landscape of the region, which includes major companies like CLSS market include DJO Global LLC, DePuy Synthes, Ossur, DeRoyal Industries, Bauerfeind, Seabourne Group, Arthrex, and Deroyal.

Scope of the report:

• Global, regional and country-level analysis and forecasts of the study market; providing Insights on the major countries/regions in which this industry is blooming and to also identify the regions that are still untapped

• The segment-level analysis in terms of technology, component, and type along with market size forecasts and estimations to detect key areas of industry growth in detail

• Identification of key drivers, restraints, opportunities, and challenges (DROC) in the market and their impact on shifting market dynamics

• Study of the effect of exogenous and endogenous factors that affect the global market; which includes broadly demographic, economic, and political, among other macro-environmental factors presented in an extensive PESTLE Analysis

• A comprehensive list of key market players along with their product portfolio, current strategic

interests, key financial information, legal issues, SWOT analysis and analyst overview to study and sustain the market environment

• An executive summary, abridging the entire report in such a way that decision-making personnel can rapidly become acquainted with background information, concise analysis and main conclusions

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