

Global Conventional Hip Screws Market Report

2018-2029

<https://marketpublishers.com/r/GEA7C9770DB6EN.html>

Date: June 2023

Pages: 147

Price: US\$ 3,200.00 (Single User License)

ID: GEA7C9770DB6EN

Abstracts

Conventional hip screws are medical devices used to treat fractures of the hip bone. These screws are inserted through the skin into the bone to stabilize the fracture and promote healing.

The use of conventional hip screws has long been the standard treatment for hip fractures, especially in elderly patients. However, with the advent of newer technologies, such as intramedullary nails, the use of these screws has declined in recent years.

Despite this trend, the global conventional hip screws market is expected to reach US\$184.5 million in size by 2022, with a compound annual growth rate of -1.9%. The decline in growth rate can be attributed to the increasing popularity of alternative treatments such as intramedullary nails, which offer improved outcomes and faster recovery times.

Conventional hip screws are primarily used in hospitals and clinics to treat hip fractures. The screws are inserted through an incision in the skin and are secured in place with nuts and washers. Once inserted, the screws help stabilize the fractured hip bone and promote healing.

The major global manufacturers of conventional hip screws include DePuy Synthes, Stryker, Zimmer Biomet, Smith and Nephew, Orthofix, Bioventus, Biomedical Tissue Technologies, and DJO Global. These companies invest heavily in research and development to improve the safety, efficacy, and efficiency of their products, as well as expanding their market share through strategic partnerships and collaborations.

The future prospects for the conventional hip screws industry depend heavily on the

continued demand for the devices in the treatment of hip fractures. While the use of conventional hip screws may decline in favor of newer, more advanced technologies, they will continue to be an important treatment option for certain patients.

In addition, the aging population and increase in chronic diseases such as osteoporosis will continue to drive demand for hip fracture treatments, including conventional hip screws. Furthermore, developments in technology may lead to improvements in the safety and efficacy of conventional hip screws, further expanding their market potential.

However, the industry also faces challenges, including increasing competition from alternative treatments and regulatory requirements that can lead to delays in product development and introduction. The high cost associated with these devices may also limit their accessibility for some patients.

In conclusion, the conventional hip screws industry is expected to experience modest growth over the coming years due to continuing demand for treatment of hip fractures, driven by an aging population and increase in chronic diseases. Continued investment in research and development is necessary to improve the safety, efficacy, and availability of these medical devices.

The SWOT analysis of the Conventional Hip Screws industry is as follows:

Strengths:

Conventional hip screws have long been the standard treatment for hip fractures and are widely used in hospitals and clinics around the world.

The global conventional hip screws market is expected to reach a size of US\$184.5 million by 2022, indicating a significant demand for the devices.

Major global manufacturers such as DePuy Synthes, Stryker, and Zimmer Biomet invest heavily in research and development to improve the safety, efficacy, and availability of their products, enhancing their market position.

Weaknesses:

The use of conventional hip screws has declined in recent years due to the popularity of newer technologies such as intramedullary nails, which offer improved outcomes and faster recovery times.

High manufacturing costs associated with conventional hip screws can lead to production inefficiencies, limiting access to the devices for some patients.

Opportunities:

Aging populations and an increase in chronic diseases such as osteoporosis are expected to drive demand for hip fracture treatments, including conventional hip screws. Advances in technology may lead to improvements in the safety and efficacy of conventional hip screws, further expanding their market potential.

Strategic partnerships with healthcare providers and research institutions can promote the development of new applications for conventional hip screws, improving patient outcomes and driving market growth.

Threats:

Increasing competition from alternative treatments such as intramedullary nails can exert pricing pressure and reduce profit margins for conventional hip screws manufacturers.

Regulatory requirements and approval processes can be lengthy and complex, leading to delays in product development and introduction, which can increase costs and limit market opportunities.

Economic downturns and geopolitical instability can impact market growth in some regions.

Key players in global Conventional Hip Screws market include:

DePuy Synthes

Stryker

Zimmer Biomet

Smith and Nephew

Orthofix

Bioventus

Biomedical Tissue Technologies

DJO Global

Market segmentation, by product types:

Titanium

Alloy

Market segmentation, by applications:

Hospital

Clinic

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