

# **Europe Spinal Implants Market on the basis of Product (Thoracic Fusion and Lumbar Fusion Devices, Cervical Fusion Devices, Posterior Cervical Fusion Devices, Spine Biologics, VCF Treatment Devices, Spinal Decompression Devices, Non-fusion Devices, Spine Bone Stimulators, and Invasive Spine Bone Stimulators), Technology (Spinal Fusion and Fixation, Motion Preservation/Non-fusion and Vertebral Compression Fracture Treatment), Type of Surgery (Open Surgeries and Minimally Invasive Surgeries) and Country – Global Forecast up to 2027**

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## **Abstracts**

A spinal implant is a device surgeons utilize in the surgery to treat malformation and provide sturdiness and strength to the spine and provide fusion. These spinal implants are made up of metals which are titanium-alloy or stainless steel, titanium, and a few are made up of non-metallic compounds. They are also available in various shapes and sizes to accustom various patients of all age levels. Spinal deformities, including scoliosis, degenerative disc disease, kyphosis, and spondylolisthesis are increasing, and this is one of the primary factors enhancing the growth of the Europe spinal implants market. The increasing deformities can be ascribed to the inactive lifestyles and hectic schedules of most of the working population, increasing the incidences of back pain, obesity, posture-related problems, and other degenerative spinal conditions. Besides that, the lack of knowledge associated with the new treatments of spine injury and disease among people is hampering the market growth. As a result, the Europe Spinal Implants Market is projected to grow at the rate of 5.74% CAGR by 2027.

## Europe Spinal Implants Market, on the basis of Product

Thoracic Fusion and Lumbar Fusion Devices

Cervical Fusion Devices

Posterior Cervical Fusion Devices

Spine Biologics

VCF Treatment Devices

Spinal Decompression Devices

Non-fusion Devices

Spine Bone Stimulators

Invasive Spine Bone Stimulators

## Europe Spinal Implants Market, on the basis of Technology

Spinal Fusion and Fixation

Motion Preservation/Non-fusion

Vertebral Compression Fracture Treatment

## Europe Spinal Implants Market, on the basis of Type of Surgery

Open Surgeries

Minimally Invasive Surgeries

## Europe Spinal Implants Market, on the basis of Country

Germany

United Kingdom

France

Italy

Spain

Rest of the Europe

Europe spinal implants market based on the product, the thoracic fusion, and lumbar fusion devices segment held the major share in the market. The major share is ascribed to the increasing geriatric population, leading to the increasing number of the lumbar degenerative disc disease and the increasing product launches.

Europe spinal implants market based on the technology, the spinal fusion, and fixation segment is having the highest share in the market. This is ascribed to the increasing incidence of target diseases, the rising elderly population in Europe, an increasing number of spinal fusion procedures, and modern technology in spinal fusion techniques and bone grafting procedures.

Europe spinal implants market based on type of surgery, the open surgeries segment is projected to acquire a substantial share in the market. This is due to the growing preference for open spine surgeries across medical professionals, technological advancements in spinal fusion surgeries, and the increasing incidence of spinal deformities.

Further, the Europe spinal implants market based on the country is divided into the United Kingdom, Germany, Spain, Italy, France, and the rest of Europe. Among all the countries, Germany country has obtained a maximum share in the market. The maximum share of this segment is ascribed to the increased old population and technological advancement in the country.

Moreover, the increasing incidence of spinal deformities in Europe has resulted in a substantial increase in spinal surgeries. Therefore, it is fostering the demand for spinal implants. Spine surgeries are majorly performed for the treatment of degenerative disc

disease and correction of birth deformities. Furthermore, the rising cases of spinal fractures in Germany are expected to enhance the demand for spinal surgeries. Thus, the rising number of spinal surgeries across the European region is projected to augment the Europe spinal implants market.

Few notable players in the Europe spinal implants market are Canwell Medical Co., Ltd., Orthofix Medical, Inc., Johnson & Johnson Services, Inc., SINTX Technologies, Inc, NuVasive, Inc., Globus Medical, RTI Surgical, MW Industries, Inc. (MWI), Alphatec Holdings, Inc., Tecomet, Inc., and Zimmer Biomet.

As a result, spinal implants have a prominent role in treating various spinal diseases as these spinal implants emerge to be very effective surgery. Since spinal deformities have become very common cases among people, especially among the working population.

The report's scope consists of the complete analysis of the Europe spinal implants market.

This market report further offers information on the players' potential opportunities in the Europe spinal implants market.

Further report includes the in-depth competitive landscape, which includes the profiles of the players operating in the market.

Company profile includes details such as financial analysis, company analysis, business strategy and planning, SWOT analysis, and present developments.

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