

Osteosynthesis Devices Market by Type (Internal, External), Material (Non-Degradable, Degradable), Fracture Type (Patella, Tibia or Fibula or Ankle, Clavicle, Scapula or Humerus, Radius or Ulna, Hand, Wrist, Vertebral Column, Pelvis, Hip, Femur, Foot Bones, and Others), End User (Hospitals, Orthopedic Specialist Clinics, and Others), and Region 2024-2032

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Abstracts

The global osteosynthesis devices market size reached US\$ 9.7 Billion in 2023. Looking forward, IMARC Group expects the market to reach US\$ 16.7 Billion by 2032, exhibiting a growth rate (CAGR) of 5.97% during 2024-2032. The increasing incidences of road accidents across the globe and the rising prevalence of bone fractures and osteoarthritis, especially amongst the geriatric population, represent some of the key factors driving the market.

Osteosynthesis represents a reconstructive orthopedic surgical procedure intended to join and stabilize various broken and fractured bone fragments by using multiple implantable devices, screws, plates, spinal fixations, and intramedullary rods. It encompasses bone lengthening and Ilizarov devices, washers, Kirschner wires (K-wires), fracture fixation solutions, and other medical implants as standard internal and external product types that are commonly used in surgeries. These components are manufactured from several degradable and non-degradable materials, including magnesium, titanium, zinc, iron, metallic alloys, polymers, glasses, and ceramics. Osteosynthesis devices aid in increasing the contact surface between the implants and osteoporotic bone, correcting the bone position, and healing the damages while providing optimal stability and providing better clinical outcomes. As a result, osteosynthesis devices are used in the treatment of hip, femur, hand, wrist, clavicle,

scapula, patella, and fibula fractures.

Osteosynthesis Devices Market Trends:

The increasing incidences of road accidents across the globe represents one of the primary factors driving the market growth. Moreover, the rising prevalence of bone fractures and osteoarthritis, especially amongst the geriatric population is contributing to the market growth. In line with this, the rising need for bone surgeries and the shifting consumer inclination toward minimally invasive operations over full-fledged surgical procedures due to their multiple benefits are acting as another growth-inducing factor. This is primarily because minimally invasive surgeries help achieve better results, reduce the risk of infection, avoid large-scale blood loss, mitigate skin and tissues caused by incisions and offer better clinical outcomes. Additionally, the favorable initiatives being implemented by governments of numerous countries to invest in biomedical companies for manufacturing several osteosynthesis devices for diverse body parts are supporting the market growth. Furthermore, the extensive utilization of biocompatible and bioabsorbable materials to fabricate plates, rods, wires, pins, and screws is favoring the market growth. These components offer various advantages, including eliminating the need to remove osteosynthesis devices and ensuring faster bone healing. Other factors, such as significant enhancements in the healthcare infrastructures and the continuous research and development (R&D) activities in the field of medical sciences to enhance the efficacy of osteosynthesis devices, are creating a positive outlook for the market.

Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each segment of the global osteosynthesis devices market, along with forecasts at the global, regional, and country levels from 2024-2032. Our report has categorized the market based on type, material, fracture type, and end user.

Type Insights:

Internal

Screw and Plates

Wires and Pins

Intramedullary Rods and Nails

Spinal Fixation Devices

External

Fracture Fixation

Bone Lengthening

The report has also provided a detailed breakup and analysis of the osteosynthesis devices market based on the type. This includes internal (screws and plates, wires and pins, intramedullary rods and nails, and spinal fixation devices) and external (fracture fixation and bone lengthening). According to the report, internal represented the largest segment.

Material Insights:

Non-Degradable
Degradable

A detailed breakup and analysis of the osteosynthesis devices market based on the material type has also been provided in the report. This includes non-degradable and degradable. According to the report, non-degradable accounted for the largest market share.

Fracture Type Insights:

Patella, Tibia or Fibula or Ankle
Clavicle, Scapula or Humerus
Radius or Ulna
Hand, Wrist
Vertebral Column
Pelvis
Hip
Femur
Foot Bones
Others

The report has also provided a detailed breakup and analysis of the osteosynthesis devices market based on the fracture type. This includes patella, tibia or fibula or ankle, clavicle, scapula or humerus, radius or ulna, hand, wrist, vertebral column, pelvis, hip, femur, foot bones, and others. According to the report, patella, tibia or fibula or ankle represented the largest segment.

End User Insights:

Hospitals

Orthopedic Specialist Clinics
Others

A detailed breakup and analysis of the osteosynthesis devices market based on the end user has also been provided in the report. This includes hospitals, orthopedic specialist clinics, and others. According to the report, hospitals accounted for the largest market share.

Regional Insights:

North America

United States

Canada

Asia Pacific

China

Japan

India

South Korea

Australia

Indonesia

Others

Europe

Germany

France

United Kingdom

Italy

Spain

Russia

Others

Latin America

Brazil

Mexico

Others

Middle East and Africa

The report has also provided a comprehensive analysis of all the major regional markets that include North America (the United States and Canada); Asia Pacific (China, Japan, India, South Korea, Australia, Indonesia, and others); Europe (Germany, France, the United Kingdom, Italy, Spain, Russia, and others); Latin America (Brazil,

Mexico, and others); and the Middle East and Africa. According to the report, North America was the largest market for osteosynthesis devices. Some of the factors driving the North America osteosynthesis devices market included the increasing incidences of road accidents, the rising prevalence of bone fractures and osteoarthritis, and the growing geriatric population across the globe.

Competitive Landscape:

The report has also provided a comprehensive analysis of the competitive landscape in the global osteosynthesis devices market. Detailed profiles of all major companies have also been provided. Some of the companies covered include Arthrex Inc., B. Braun Melsungen AG, Globus Medical Inc., GS Medical USA, Johnson & Johnson, Life Spine Inc., MicroPort Scientific Corporation, Neosteo SAS, Precision Spine Inc., Smith & Nephew plc, Stryker Corporation, Zimmer Biomet, etc.

Key Questions Answered in This Report:

How has the global osteosynthesis devices market performed so far and how will it perform in the coming years?

What are the drivers, restraints, and opportunities in the global osteosynthesis devices market?

What are the key regional markets?

Which countries represent the most attractive osteosynthesis devices markets?

What is the breakup of the market based on the type?

What is the breakup of the market based on the material?

What is the breakup of the market based on the fracture type?

What is the breakup of the market based on the end user?

What is the competitive structure of the global osteosynthesis devices market?

Who are the key players/companies in the global osteosynthesis devices market?

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