

The US Hip Reconstruction Market: Size, Trends & Forecasts (2021-2025 Edition)

April 2021



The US Hip Reconstruction Market: Coverage

Executive Summary and Scope

Introduction/Market Overview

Global Market Analysis

Regional Market Analysis

Dynamics

Competitive Landscape

Company Profiling

The US Hip Reconstruction Market: Coverage

Scope of the Report

Attributes	Details
Title	The US Hip Reconstruction Market: Size, Trends & Forecasts (2021-2025)
Coverage	The US
Market Influencing Variables	Growth Drivers, Challenges, Market Trends
Forecast Period of Market	2021-2025
Competition in the Market	Fragmented
Key Players	Zimmer Biomet Holdings, Inc., Johnson & Johnson, Stryker Corporation and Smith & Nephew Plc

The US Hip Reconstruction Market

Executive Summary

Orthopedic surgeries are mainly performed to preserve or restore the musculoskeletal disorders. Some of the commonly performed orthopedic surgeries include: foot and ankle surgery, hand surgery, hip reconstruction, knee replacement, pediatric orthopedics, spine disorders, sports medicine and trauma surgery.

Hip reconstruction is one of the most commonly performed orthopedic surgery. Hip reconstruction, also referred to as hip replacement or hip arthroplasty, is a surgical procedure, which involves the total or the partial replacement of the hip. In the hip reconstruction surgery, the damaged bone of the hip joint is removed or replaced with a prosthesis which may be composed of various materials including ceramic, plastic, metals, etc.

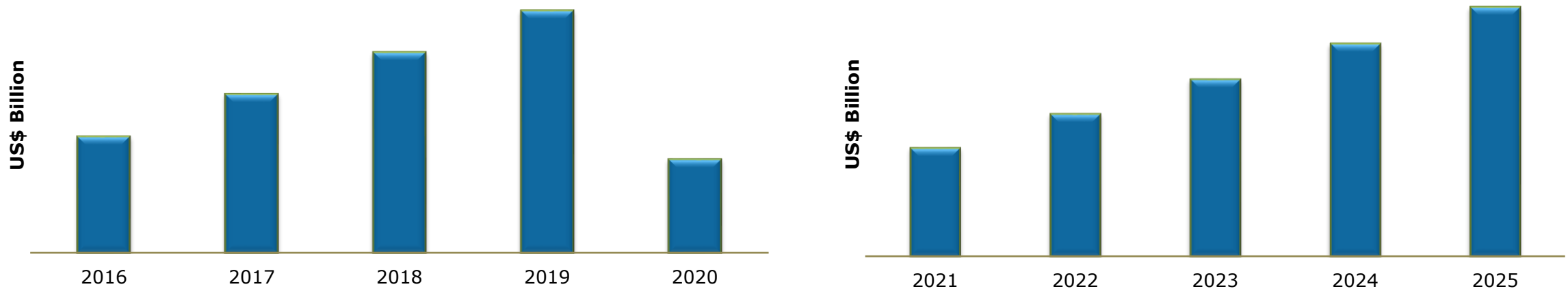
There are several conditions that lead people to undergo hip reconstruction surgery, like, fractured neck of the femur, especially in older people, osteoarthritis, rheumatoid arthritis, osteoporosis, metastatic tumors of the hip joint, severe fractures and dislocations, etc. The hip reconstruction surgery gives relief from the pain and discomfort, yet, involves various complications like, infection, change in leg length, loosening, hip stiffness, etc.

The hip reconstruction market can be segmented on the basis of type. There are four major types of hip reconstruction procedures: Primary Total Hip Reconstruction, Partial Hip Reconstruction, Hip Resurfacing and Revision Hip Reconstruction. Primary Total Hip Reconstruction is further segmented into three types: Cemented Hip Reconstruction, Cementless Hip Reconstruction and Hybrid Hip Reconstruction.

The US hip reconstruction market has increased at a significant CAGR over the years and projections are made that the market would rise in the next four years i.e. 2021-2025 tremendously. The hip reconstruction market is expected to increase due to aging population, growing prevalence of arthritis, increasing obesity, growth in chronic diseases, escalating healthcare expenditure, etc. Yet the market faces some challenges such as high cost involved, regulatory risk, etc.

The US Hip Reconstruction Market Analysis

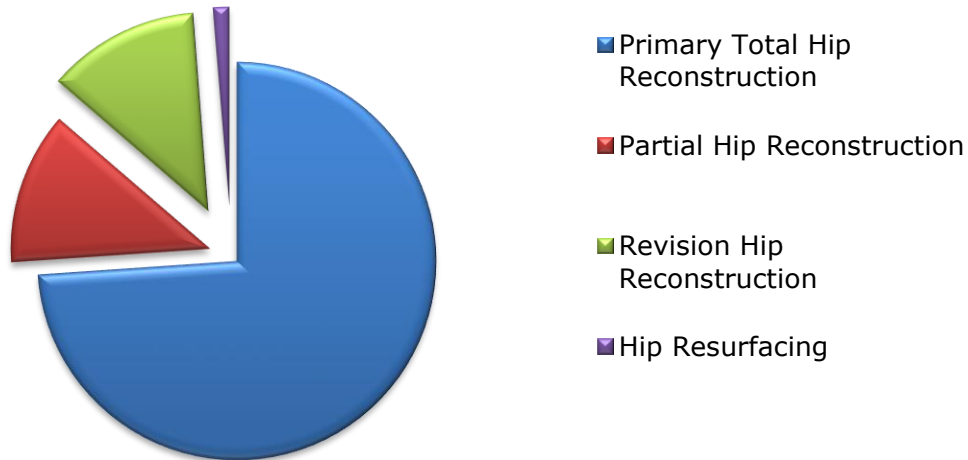
The US Hip Reconstruction Market by Value



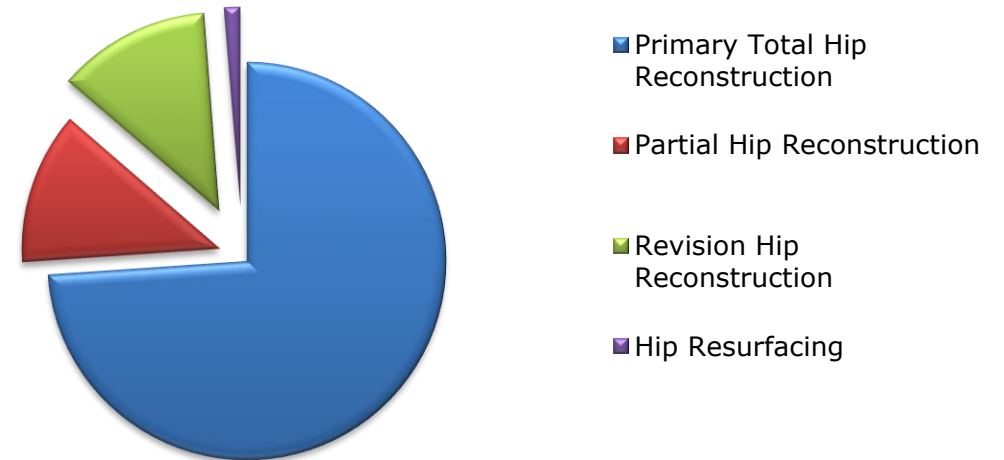
CAGR	
2021-2025	xx%

The US Hip Reconstruction Market Analysis

The US Hip Reconstruction Market Value by Type;
2020

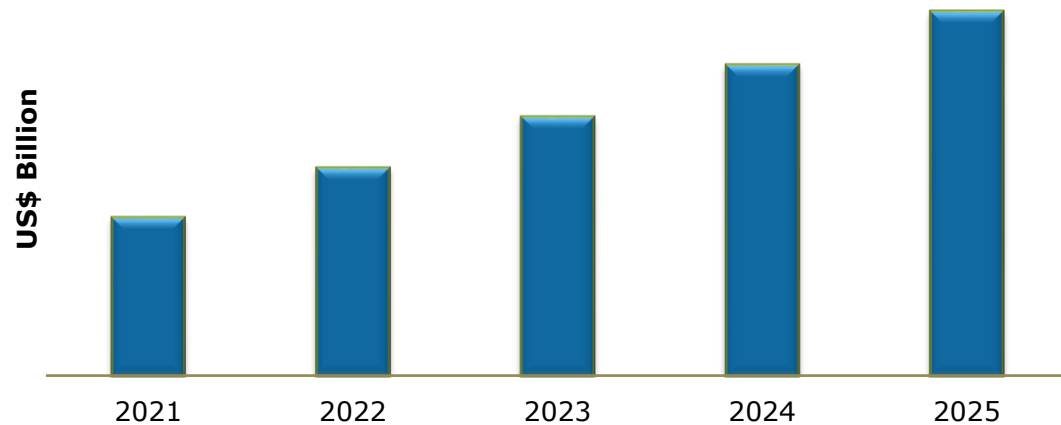


The US Hip Reconstruction Market Volume by Type;
2020

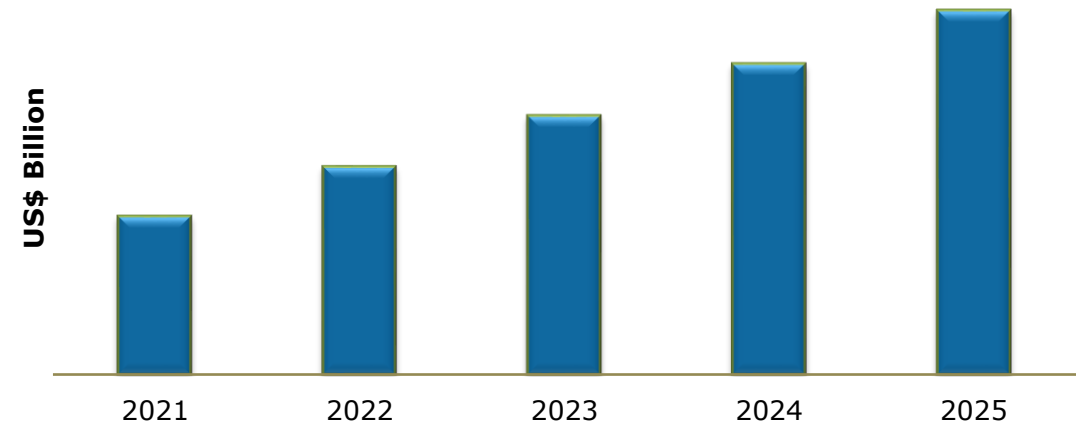


The US Hip Reconstruction Market Analysis

The US Primary Total Hip Reconstruction Market by Value



The US Partial Hip Reconstruction Market by Value



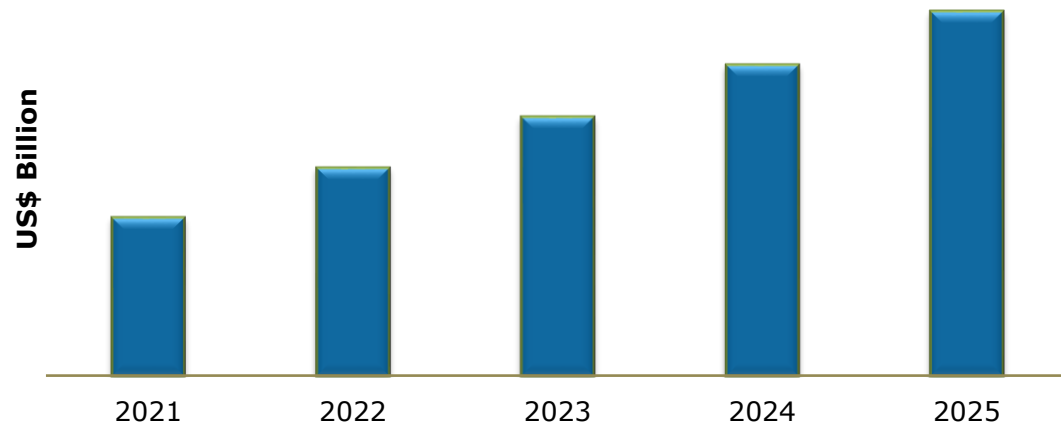
CAGR

2021-2025

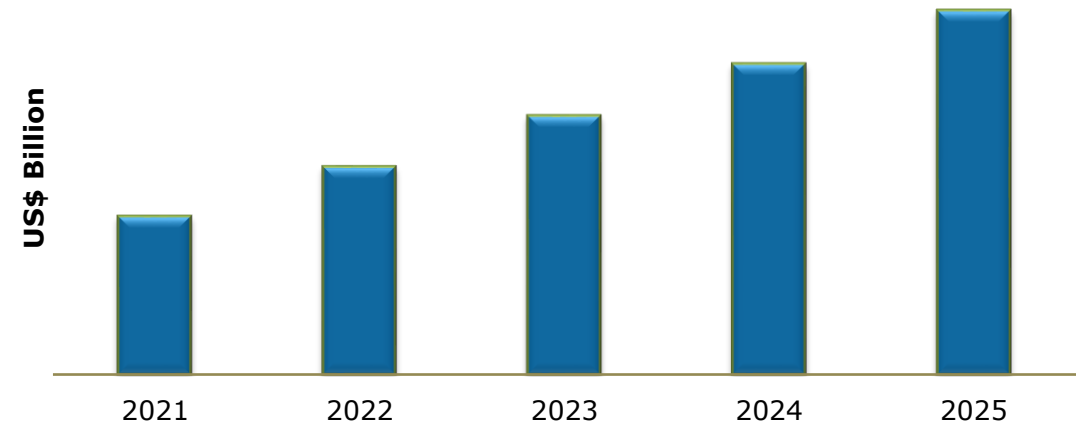
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The US Hip Reconstruction Market Analysis

The US Revision Hip Reconstruction Market by Value



The US Hip Resurfacing Market by Value



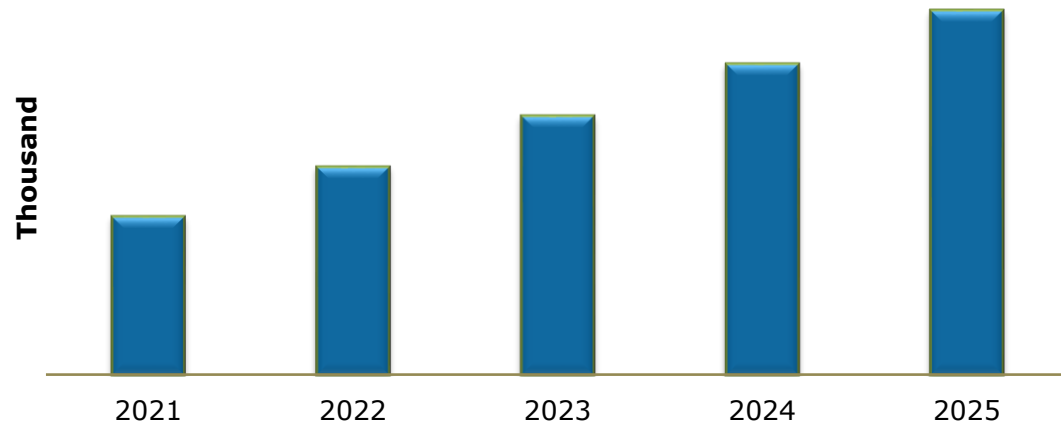
CAGR

2021-2025

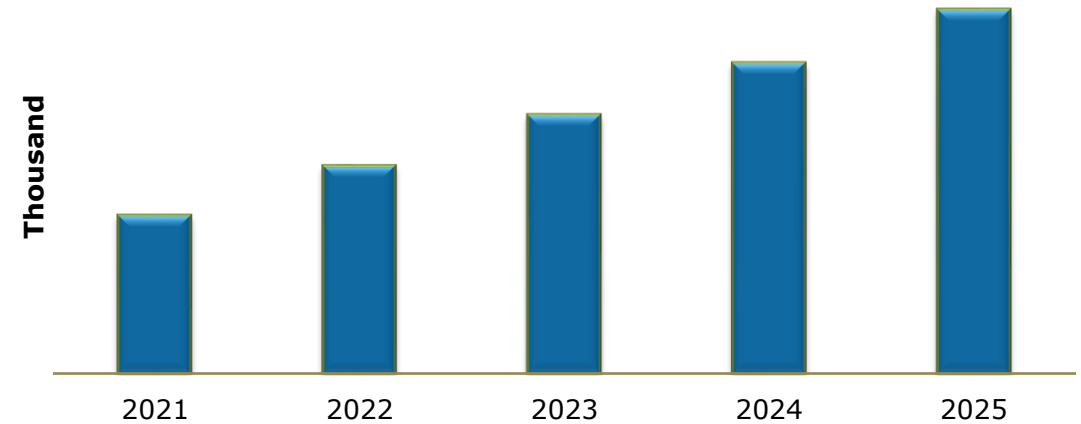
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The US Hip Reconstruction Market Analysis

The US Primary Total Hip Reconstruction Market by Procedure Volume



The US Partial Hip Reconstruction Market by Procedure Volume



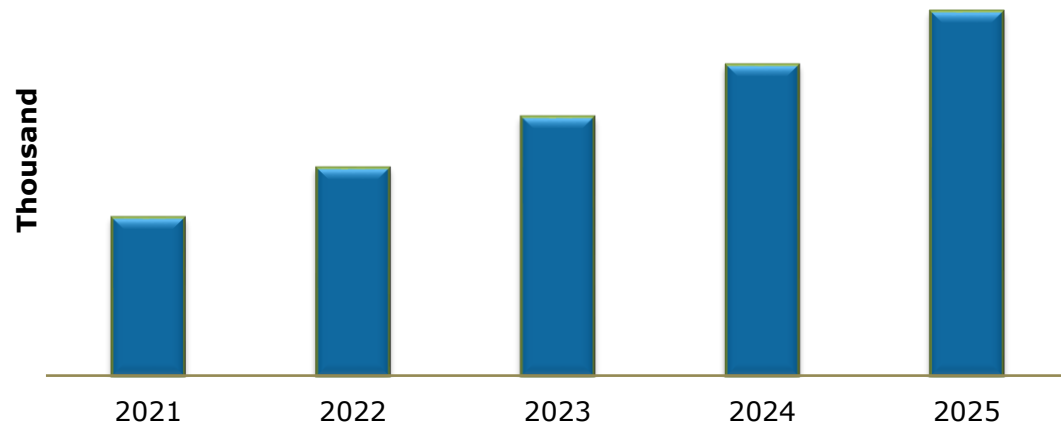
CAGR

2021-2025

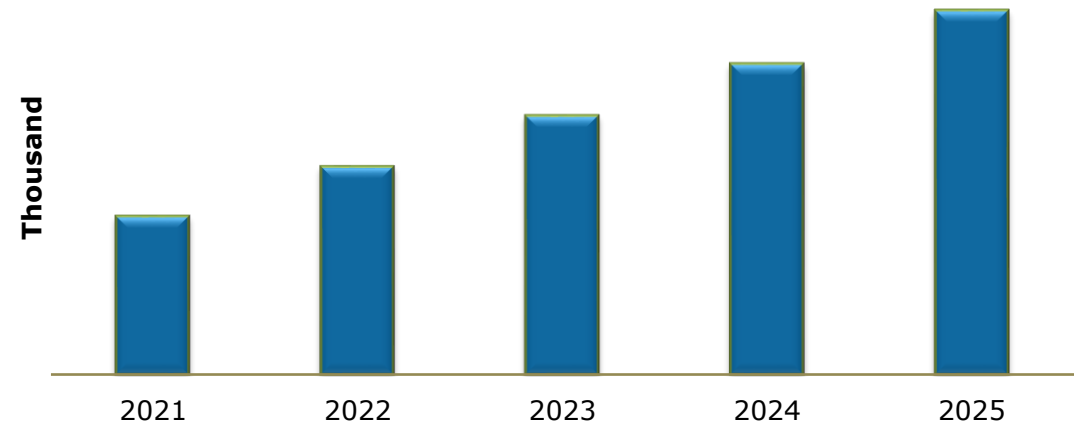
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The US Hip Reconstruction Market Analysis

The US Revision Hip Reconstruction Market by Procedure Volume



The US Hip Resurfacing Market by Procedure Volume



CAGR

2021-2025

xx%

The US Hip Reconstruction Market: Competitive Landscape

Players Profiled

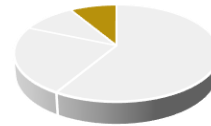
- Zimmer Biomet Holdings Inc.



- Johnson & Johnson



- Stryker Corporation



- Smith & Nephew Plc



Note: The graphs on this slide are only for sample representation.