

Global Ankle Replacement Devices Market - 2025 -2033

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Abstracts

Ankle Replacement Devices Market Size

The global ankle replacement devices market size reached US\$ 1.12 Billion in 2024 from US\$ 1.04 Billion in 2023 and is expected to reach US\$ 2.38 Billion by 2033, growing at a CAGR of 8.8% during the forecast period 2025-2033.

Key Trends and Insights

The ankle replacement devices market growth is driven by rising osteoarthritis prevalence and ageing, and active populations.

North America dominates the ankle replacement devices market with the largest revenue share of 42.52% in 2024.

The Asia Pacific is the fastest-growing region and is expected to grow at the fastest CAGR of 8.9% over the forecast period.

Based on product type, the fixed-bearing ankle replacement systems segment led the market with the largest revenue share of 54.98% in 2024.

Based on indication, the post-traumatic arthritis segment is expected to lead the market with the largest revenue share of 54.21% in 2024.

Competitive landscape is moderately concentrated, led by Stryker, Zimmer Biomet, Smith & Nephew, Enovis, and niche innovators.

Emerging patient-specific and robotic-assisted procedures are in early adoption, offering differentiation potential. M&A and partnerships continue to reshape competitive positioning.

Dynamics

Drivers - The rising prevalence of end-stage ankle osteoarthritis and post-traumatic injuries is significantly driving the ankle replacement devices market growth

The rising prevalence of end-stage ankle osteoarthritis, particularly cases stemming from post-traumatic injuries, is a major driver of ankle replacement device market growth. Unlike hip and knee osteoarthritis, which is often degenerative, approximately 80% of ankle OA cases are post-traumatic, according to the National Institutes of Health (NIH), commonly linked to fractures and severe sprains.

According to the World Health Organization (WHO), every year, the lives of approximately 1.19 million people are cut short as a result of a road traffic crash. Between 20 and 50 million more people suffer non-fatal injuries, with many incurring a disability. This surge in global road traffic accidents, sports-related injuries, and aging populations has further intensified disease incidence, while older adults now increasingly seek motion-preserving alternatives to fusion.

According to the World Health Organization, by 2030, 1 in 6 people in the world will be aged 60 years or over. At this time, the share of the population aged 60 years and over will increase from 1 billion in 2020 to 1.4 billion in 2030. By 2050, the world's population of people aged 60 years and older will double (2.1 billion). With these demographic projections indicating that the elderly population will double by 2050 and growing awareness of ankle replacement as a superior option for mobility preservation, demand is accelerating across regions.

Restraints - High device and procedure costs are hampering the growth of the ankle replacement devices market

The high cost of ankle replacement devices and procedures is a major factor hampering market growth, especially when compared to the more economical ankle fusion. On average, total ankle replacement costs range from \$5,130 to \$39,253. With Medicare, ankle replacement surgery costs \$1,446 to the person undergoing the surgery. In emerging markets, where healthcare reimbursement systems are still developing,

device and procedure costs well higher, often pushing surgeons to recommend fusion instead, which is cheaper and more widely accessible. For instance, the basic price for total ankle replacement cost in India in a general ward starts at USD 6,500, and for a twin-sharing room, the price tag is approximately USD 7,500.

Moreover, TAR demands specialized instruments, longer operating times, and higher post-operative care costs, further straining hospital budgets and insurance approvals. This financial burden, coupled with inconsistent reimbursement policies, restricts patient access and slows adoption, making cost one of the most persistent restraints limiting the ankle replacement devices market despite their clinical advantages.

Segmentation Analysis

The global ankle replacement devices market is segmented based on product type, material, indication, end-user, and region.

Product Type - The fixed-bearing ankle replacement systems segment is dominating the ankle replacement devices market with a 54.98% share in 2024

Fixed-bearing ankle replacement systems dominate the global market, primarily due to their simpler two-component design, cost-effectiveness, and proven clinical reliability. Their popularity is reinforced by strong product portfolios such as INBONE II and INFINITY ankle systems and Salto Talaris fixed-bearing solutions. These implants have consistently demonstrated high survivorship rates, functional improvement, and lower revision risks compared to mobile-bearing devices, making them the preferred choice among surgeons.

Clinical studies also highlight that fixed-bearing systems may yield lower cumulative revision rates than mobile-bearing alternatives, reinforcing payer and provider confidence. For instance, according to the study conducted by the National Institutes of Health (NIH), 3902 ankles in 28 studies were included. 719 were fixed-bearing and 3104 mobile bearings with an overall survivorship of 94% and 89% respectively. With their balance of affordability, ease of surgical use, and durability, fixed-bearing systems continue to maintain their lead as the gold standard in ankle replacement worldwide.

Indication - The post-traumatic arthritis segment is dominating the ankle replacement devices market with a 54.21% share in 2024

The post-traumatic arthritis segment is driven by the high prevalence of trauma-related

ankle degeneration and the growing need for motion-preserving alternatives. According to the National Institutes of Health, in the case of ankle replacement, post-traumatic is the dominant one, accounting for 54%, whereas primary osteoarthritis had 19%, and rheumatoid had 14.6%. For the demographic, total ankle replacement (TAR) offers superior functional restoration compared to ankle fusion, helping preserve gait biomechanics and mobility.

Leading products such as Stryker's INFINITY and INBONE II systems and Integra's Salto Talaris are widely used in PTA cases due to their proven durability and adaptability to post-traumatic deformities. Moreover, expanding adoption in Asia-Pacific, where trauma-related arthritis incidence is rising, is expected to fuel further growth. Collectively, these factors underscore why post-traumatic arthritis dominates as a key driver for ankle replacement devices, balancing clinical demand with robust industry innovation.

Geographical Share Analysis

North America is expected to dominate the global ankle replacement devices market with a 42.52% in 2024

North America, especially the United States, is the undisputed leading region in the global ankle replacement devices market, a dominance driven by its advanced healthcare infrastructure, high procedural volume, and strong presence of major orthopedic manufacturers. On the innovation side, North America is home to front-line product development and approvals.

For instance, in August 2024, Enovis Corporation unveiled its Scandinavian Total Ankle Replacement (STAR Ankle), now with new e+ Polyethylene. Recent U.S. Food and Drug Administration (FDA) approval makes STAR Ankle the first and only mobile bearing ankle system with e+ Polyethylene in the United States. The implant's new vitamin E-blended e+ Polyethylene insert will offer improved durability, stability, and longevity.

Moreover, leading global orthopedics companies such as Stryker, Zimmer Biomet, DePuy Synthes, and Enovis have deep U.S. roots. Their local R&D operations, surgeon training programs, and distribution networks underpin the region's strength.

Competitive Landscape

Top companies in the ankle replacement devices market include Stryker, Smith+Nephew, Enovis Corporation, Zimmer Biomet, restor3d, CONMED Corporation, Exactech, Inc., Arthrex, Inc., and Integra LifeSciences, among others.

Stryker: Stryker is a major market leader in the ankle replacement devices market, largely due to its acquisition of Wright Medical, which added the flagship INBONE and INFINITY Total Ankle Systems to its portfolio. The INFINITY system, in particular, has become the most widely implanted prosthesis in the U.S. and U.K., with over 48,000 procedures performed globally. Building on this foundation, Stryker has continued to innovate, most recently gaining FDA clearance in June 2025 for the Incompass Total Ankle System, which merges the strengths of INBONE and INFINITY into a single next-generation platform.

Recent Developments

In June 2025, Stryker received U.S. Food and Drug Administration (FDA) 510(k) clearance for the Incompass Total Ankle System, an implant intended for patients with ankle joints damaged by severe rheumatoid, post-traumatic, or degenerative arthritis. This new platform integrates the innovative technologies of Stryker's Inbone and Infinity systems into a single, comprehensive solution for total ankle replacement.

In May 2025, restor3d, a leader in 3D printed, personalized orthopedic implant care, proudly announces the successful limited market release of the Aeros Modular Stem Total Ankle System. The Aeros Modular Stem, the latest addition to the Kinoss Total Ankle family, represents the first and only anteriorly inserted modular stem tibial implant available for Total Ankle Replacement (TAR). Cleared by the FDA for both primary and revision indications, the system enters a limited market release throughout 2025, with full commercial launch anticipated in 2026.

The global ankle replacement devices market report delivers a detailed analysis with 67 key tables, more than 65 visually impactful figures, and 159 pages of expert insights, providing a complete view of the market landscape.

Contents

1. METHODOLOGY AND SCOPE

- 1.1. Research Methodology
- 1.2. Research Objective and Scope of the Report

2. DEFINITION AND OVERVIEW

3. EXECUTIVE SUMMARY

- 3.1. Snippet by Type
- 3.2. Snippet by Material
- 3.3. Snippet by End-User
- 3.4. Snippet by Region

4. DYNAMICS

- 4.1. Impacting Factors
 - 4.1.1. Drivers
 - 4.1.1.1. Rising Advancements in Ankle Replacement Devices
 - 4.1.2. Restraints
 - 4.1.2.1. High Cost Associated with Ankle Replacement Devices
 - 4.1.3. Opportunity
 - 4.1.4. Impact Analysis

5. INDUSTRY ANALYSIS

- 5.1. Porter's Five Force Analysis
- 5.2. Supply Chain Analysis
- 5.3. Pricing Analysis
- 5.4. Regulatory Analysis
- 5.5. Unmet Needs
- 5.6. PESTEL Analysis
- 5.7. Patent Analysis
- 5.8. SWOT Analysis

6. COVID-19 ANALYSIS

- 6.1. Analysis of COVID-19
 - 6.1.1. Scenario Before COVID
 - 6.1.2. Scenario During COVID
 - 6.1.3. Scenario Post COVID
- 6.2. Pricing Dynamics Amid COVID-19
- 6.3. Demand-Supply Spectrum
- 6.4. Government Initiatives Related to the Market During the Pandemic
- 6.5. Manufacturers Strategic Initiatives
- 6.6. Conclusion

7. BY TYPE

- 7.1. Introduction
 - 7.1.1. Market Size Analysis and Y-o-Y Growth Analysis (%), By Type
 - 7.1.2. Market Attractiveness Index, By Type
- 7.2. The Agility Ankle*
 - 7.2.1. Introduction
 - 7.2.2. Market Size Analysis and Y-o-Y Growth Analysis (%)
- 7.3. The INBONE Total Ankle
- 7.4. Eclipse Total Ankle Replacement
- 7.5. Salto Talaris Anatomic Ankle
- 7.6. The STAR (Scandinavian Total Ankle Replacement)
- 7.7. TNK Ankle
- 7.8. Others

8. BY MATERIAL

- 8.1. Introduction
 - 8.1.1. Market Size Analysis and Y-o-Y Growth Analysis (%), By Material
 - 8.1.2. Market Attractiveness Index, By Material
- 8.2. Titanium*
 - 8.2.1. Introduction
 - 8.2.2. Market Size Analysis and Y-o-Y Growth Analysis (%)
- 8.3. Polyethylene
- 8.4. Ceramic
- 8.5. Others

9. BY END-USER

9.1. Introduction

9.1.1. Market Size Analysis and Y-o-Y Growth Analysis (%), By End-User

9.1.2. Market Attractiveness Index, By End-User

9.2. Hospitals*

9.2.1. Introduction

9.2.2. Market Size Analysis and Y-o-Y Growth Analysis (%)

9.3. Specialty Clinics

9.4. Ambulatory Surgical Centers

9.5. Others

10. BY REGION

10.1. Introduction

10.1.1. Market Size Analysis and Y-o-Y Growth Analysis (%), By Region

10.1.2. Market Attractiveness Index, By Region

10.2. North America

10.2.1. Introduction

10.2.2. Key Region-Specific Dynamics

10.2.3. Market Size Analysis and Y-o-Y Growth Analysis (%), By Type

10.2.4. Market Size Analysis and Y-o-Y Growth Analysis (%), By Material

10.2.5. Market Size Analysis and Y-o-Y Growth Analysis (%), By End-User

10.2.6. Market Size Analysis and Y-o-Y Growth Analysis (%), By Country

10.2.6.1. U.S.

10.2.6.2. Canada

10.2.6.3. Mexico

10.3. Europe

10.3.1. Introduction

10.3.2. Key Region-Specific Dynamics

10.3.3. Market Size Analysis and Y-o-Y Growth Analysis (%), By Type

10.3.4. Market Size Analysis and Y-o-Y Growth Analysis (%), By Material

10.3.5. Market Size Analysis and Y-o-Y Growth Analysis (%), By End-User

10.3.6. Market Size Analysis and Y-o-Y Growth Analysis (%), By Country

10.3.6.1. Germany

10.3.6.2. UK

10.3.6.3. France

10.3.6.4. Italy

10.3.6.5. Spain

10.3.6.6. Rest of Europe

10.4. South America

- 10.4.1. Introduction
- 10.4.2. Key Region-Specific Dynamics
- 10.4.3. Market Size Analysis and Y-o-Y Growth Analysis (%), By Type
- 10.4.4. Market Size Analysis and Y-o-Y Growth Analysis (%), By Material
- 10.4.5. Market Size Analysis and Y-o-Y Growth Analysis (%), By End-User
- 10.4.6. Market Size Analysis and Y-o-Y Growth Analysis (%), By Country
 - 10.4.6.1. Brazil
 - 10.4.6.2. Argentina
 - 10.4.6.3. Rest of South America

10.5. Asia-Pacific

- 10.5.1. Introduction
- 10.5.2. Key Region-Specific Dynamics
- 10.5.3. Market Size Analysis and Y-o-Y Growth Analysis (%), By Type
- 10.5.4. Market Size Analysis and Y-o-Y Growth Analysis (%), By Material
- 10.5.5. Market Size Analysis and Y-o-Y Growth Analysis (%), By End-User
- 10.5.6. Market Size Analysis and Y-o-Y Growth Analysis (%), By Country
 - 10.5.6.1. China
 - 10.5.6.2. India
 - 10.5.6.3. Japan
 - 10.5.6.4. Australia
 - 10.5.6.5. Rest of Asia-Pacific

10.6. Middle East and Africa

- 10.6.1. Introduction
- 10.6.2. Key Region-Specific Dynamics
- 10.6.3. Market Size Analysis and Y-o-Y Growth Analysis (%), By Type
- 10.6.4. Market Size Analysis and Y-o-Y Growth Analysis (%), By Material
- 10.6.5. Market Size Analysis and Y-o-Y Growth Analysis (%), By End-User

11. COMPETITIVE LANDSCAPE

- 11.1. Competitive Scenario
- 11.2. Market Positioning/Share Analysis
- 11.3. Mergers and Acquisitions Analysis

12. COMPANY PROFILES

- 12.1. Zimmer Biomet Holdings, Inc*
 - 12.1.1. Company Overview
 - 12.1.2. Product Portfolio and Description

- 12.1.3. Financial Overview
- 12.1.4. Key Developments
- 12.2. Stryker Corporation
- 12.3. Paragon 28, Inc.
- 12.4. restor3d
- 12.5. CONMED Corporation
- 12.6. Smith+Nephew
- 12.7. DJO, LLC
- 12.8. Wright Medical Group N.V.
- 12.9. Exactech, Inc.
- 12.10. VILEX, LLC(*LIST NOT EXHAUSTIVE)

13. APPENDIX

- 13.1. About Us and Services
- 13.2. Contact Us

List Of Tables

LIST OF TABLES

Table 1 Global Ankle Replacement Devices Market Value, By Type, 2023, 2027 & 2031 (US\$ Million)

Table 2 Global Ankle Replacement Devices Market Value, By Material, 2023, 2027 & 2031 (US\$ Million)

Table 3 Global Ankle Replacement Devices Market Value, By End-User, 2023, 2027 & 2031 (US\$ Million)

Table 4 Global Ankle Replacement Devices Market Value, By Region, 2023, 2027 & 2031 (US\$ Million)

Table 5 Global Ankle Replacement Devices Market Value, By Type, 2023, 2027 & 2031 (US\$ Million)

Table 6 Global Ankle Replacement Devices Market Value, By Type, 2022-2031 (US\$ Million)

Table 7 Global Ankle Replacement Devices Market Value, By Material, 2023, 2027 & 2031 (US\$ Million)

Table 8 Global Ankle Replacement Devices Market Value, By Material, 2022-2031 (US\$ Million)

Table 9 Global Ankle Replacement Devices Market Value, By End-User, 2023, 2027 & 2031 (US\$ Million)

Table 10 Global Ankle Replacement Devices Market Value, By End-User, 2022-2031 (US\$ Million)

Table 11 Global Ankle Replacement Devices Market Value, By Region, 2023, 2027 & 2031 (US\$ Million)

Table 12 Global Ankle Replacement Devices Market Value, By Region, 2022-2031 (US\$ Million)

Table 13 North America Ankle Replacement Devices Market Value, By Type, 2022-2031 (US\$ Million)

Table 14 North America Ankle Replacement Devices Market Value, By Material, 2022-2031 (US\$ Million)

Table 15 North America Ankle Replacement Devices Market Value, By End-User, 2022-2031 (US\$ Million)

Table 16 North America Ankle Replacement Devices Market Value, By Country, 2022-2031 (US\$ Million)

Table 17 South America Ankle Replacement Devices Market Value, By Type, 2022-2031 (US\$ Million)

Table 18 South America Ankle Replacement Devices Market Value, By Material,

2022-2031 (US\$ Million)

Table 19 South America Ankle Replacement Devices Market Value, By End-User, 2022-2031 (US\$ Million)

Table 20 South America Ankle Replacement Devices Market Value, By Country, 2022-2031 (US\$ Million)

Table 21 Europe Ankle Replacement Devices Market Value, By Type, 2022-2031 (US\$ Million)

Table 22 Europe Ankle Replacement Devices Market Value, By Material, 2022-2031 (US\$ Million)

Table 23 Europe Ankle Replacement Devices Market Value, By End-User, 2022-2031 (US\$ Million)

Table 24 Europe Ankle Replacement Devices Market Value, By Country, 2022-2031 (US\$ Million)

Table 25 Asia-Pacific Ankle Replacement Devices Market Value, By Type, 2022-2031 (US\$ Million)

Table 26 Asia-Pacific Ankle Replacement Devices Market Value, By Material, 2022-2031 (US\$ Million)

Table 27 Asia-Pacific Ankle Replacement Devices Market Value, By End-User, 2022-2031 (US\$ Million)

Table 28 Asia-Pacific Ankle Replacement Devices Market Value, By Country, 2022-2031 (US\$ Million)

Table 29 Middle East & Africa Ankle Replacement Devices Market Value, By Type, 2022-2031 (US\$ Million)

Table 30 Middle East & Africa Ankle Replacement Devices Market Value, By Material, 2022-2031 (US\$ Million)

Table 31 Middle East & Africa Ankle Replacement Devices Market Value, By End-User, 2022-2031 (US\$ Million)

Table 32 Zimmer Biomet Holdings, Inc: Overview

Table 33 Zimmer Biomet Holdings, Inc: Product Portfolio

Table 34 Zimmer Biomet Holdings, Inc: Key Developments

Table 35 Stryker Corporation: Overview

Table 36 Stryker Corporation: Product Portfolio

Table 37 Stryker Corporation: Key Developments

Table 38 Paragon 28, Inc.: Overview

Table 39 Paragon 28, Inc.: Product Portfolio

Table 40 Paragon 28, Inc.: Key Developments

Table 41 restor3d: Overview

Table 42 restor3d: Product Portfolio

Table 43 restor3d: Key Developments

Table 44 CONMED Corporation: Overview
Table 45 CONMED Corporation: Product Portfolio
Table 46 CONMED Corporation: Key Developments
Table 47 Smith+Nephew: Overview
Table 48 Smith+Nephew: Product Portfolio
Table 49 Smith+Nephew: Key Developments
Table 50 DJO, LLC: Overview
Table 51 DJO, LLC: Product Portfolio
Table 52 DJO, LLC: Key Developments
Table 53 Wright Medical Group N.V.: Overview
Table 54 Wright Medical Group N.V.: Product Portfolio
Table 55 Wright Medical Group N.V.: Key Developments
Table 56 Exactech, Inc.: Overview
Table 57 Exactech, Inc.: Product Portfolio
Table 58 Exactech, Inc.: Key Developments
Table 59 VILEX, LLC: Overview
Table 60 VILEX, LLC: Product Portfolio
Table 61 VILEX, LLC: Key Developments

List Of Figures

LIST OF FIGURES

Figure 1 Global Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 2 Global Ankle Replacement Devices Market Share, By Type, 2022 & 2031 (%)

Figure 3 Global Ankle Replacement Devices Market Share, By Material, 2022 & 2031 (%)

Figure 4 Global Ankle Replacement Devices Market Share, By End-User, 2022 & 2031 (%)

Figure 5 Global Ankle Replacement Devices Market Share, By Region, 2022 & 2031 (%)

Figure 6 Global Ankle Replacement Devices Market Y-o-Y Growth, By Type, 2022-2031 (%)

Figure 7 The Agility Ankle Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 8 The INBONE Total Ankle Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 9 Eclipse Total Ankle Replacement Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 10 Salto Talaris Anatomic Ankle Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 11 The STAR (Scandinavian Total Ankle Replacement) Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 12 TNK Ankle Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 13 Others Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 14 Global Ankle Replacement Devices Market Y-o-Y Growth, By Material, 2022-2031 (%)

Figure 15 Titanium Material in Global Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 16 Polyethylene Material in Global Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 17 Ceramic Material in Global Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 18 Others Material in Global Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 19 Global Ankle Replacement Devices Market Y-o-Y Growth, By End-User, 2022-2031 (%)

Figure 20 Hospitals End-User in Global Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 21 Specialty Clinics End-User in Global Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 22 Academic and Research Institutes End-User in Global Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 23 Orthopedic Centers End-User in Global Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 24 Ambulatory Surgical Centers End-User in Global Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 25 Others End-User in Global Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 26 Global Ankle Replacement Devices Market Y-o-Y Growth, By Region, 2022-2031 (%)

Figure 27 North America Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 28 Asia-Pacific Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 29 Europe Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 30 South America Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 31 Middle East and Africa Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 32 North America Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 33 North America Ankle Replacement Devices Market Share, By Type, 2022 & 2031 (%)

Figure 34 North America Ankle Replacement Devices Market Share, By Material, 2022 & 2031 (%)

Figure 35 North America Ankle Replacement Devices Market Share, By End-User, 2022 & 2031 (%)

Figure 36 North America Ankle Replacement Devices Market Share, By Country, 2022 & 2031 (%)

Figure 37 South America Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 38 South America Ankle Replacement Devices Market Share, By Type, 2022 & 2031 (%)

Figure 39 South America Ankle Replacement Devices Market Share, By Material, 2022 & 2031 (%)

Figure 40 South America Ankle Replacement Devices Market Share, By End-User, 2022 & 2031 (%)

Figure 41 South America Ankle Replacement Devices Market Share, By Country, 2022 & 2031 (%)

Figure 42 Europe Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 43 Europe Ankle Replacement Devices Market Share, By Type, 2022 & 2031 (%)

Figure 44 Europe Ankle Replacement Devices Market Share, By Material, 2022 & 2031 (%)

Figure 45 Europe Ankle Replacement Devices Market Share, By End-User, 2022 & 2031 (%)

Figure 46 Europe Ankle Replacement Devices Market Share, By Country, 2022 & 2031 (%)

Figure 47 Asia-Pacific Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 48 Asia-Pacific Ankle Replacement Devices Market Share, By Type, 2022 & 2031 (%)

Figure 49 Asia-Pacific Ankle Replacement Devices Market Share, By Material, 2022 & 2031 (%)

Figure 50 Asia-Pacific Ankle Replacement Devices Market Share, By End-User, 2022 & 2031 (%)

Figure 51 Asia-Pacific Ankle Replacement Devices Market Share, By Country, 2022 & 2031 (%)

Figure 52 Middle East & Africa Ankle Replacement Devices Market Value, 2022-2031 (US\$ Million)

Figure 53 Middle East & Africa Ankle Replacement Devices Market Share, By Type, 2022 & 2031 (%)

Figure 54 Middle East & Africa Ankle Replacement Devices Market Share, By Material, 2022 & 2031 (%)

Figure 55 Middle East & Africa Ankle Replacement Devices Market Share, By End-User, 2022 & 2031 (%)

Figure 56 Zimmer Biomet Holdings, Inc: Financials

Figure 57 Stryker Corporation: Financials

Figure 58 Paragon 28, Inc.: Financials

Figure 59 restor3d: Financials

Figure 60 CONMED Corporation: Financials

Figure 61 Smith+Nephew: Financials

Figure 62 DJO, LLC: Financials

Figure 63 Wright Medical Group N.V.: Financials

Figure 64 Exactech, Inc.: Financials
Figure 65 VILEX, LLC: Financials

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