

Global Spiral Implant Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Spiral Implant market size is expected to reach \$ 6181 million by 2032, rising at a market growth of 5.5% CAGR during the forecast period (2026-2032).

Spiral Implant refers to an endosseous dental implant fixture featuring external helical threads and a screw-in placement mechanism. Commonly manufactured from commercially pure titanium, titanium alloy, or zirconia, the product is inserted into the alveolar bone to provide stable support for single crowns, implant-supported bridges, and full-arch prosthetic restorations. Its macrogeometry may adopt cylindrical, tapered, cylindrical-tapered, or root-form configurations, combined with standard, double, variable, deep, self-tapping, or cervical microthread designs. These thread structures increase the implant-to-bone contact area, influence insertion torque, distribute functional loading, and contribute to primary mechanical stability. Spiral Implant products may use internal hexagonal, internal conical, external hexagonal, tri-channel, or one-piece connection structures, while surface modification is applied to facilitate osseointegration. This study focuses on the implant fixture itself and evaluates the market according to implant material, body geometry, connection configuration, thread design, and clinical application. The principal applications cover single-tooth replacement, multiple-tooth restoration, full-arch rehabilitation, immediate placement, immediate loading, anterior esthetic treatment, posterior restoration, soft-bone implantation, and extraction-socket procedures. In 2025, global Spiral Implant production reached approximately 20.89 million units. The average gross profit margin of this product is 75%.

Key Findings

Threaded fixtures account for approximately 90% of dental implants

Titanium remains the principal material for spiral implant fixtures

Tapered bodies increasingly support immediate placement and loading

Internal conical connections continue gaining clinical adoption

Single-tooth restoration remains a fundamental demand segment

Market Trends

The Spiral Implant market is evolving toward implant designs that integrate tapered bodies, progressive or variable threads, cutting apices, bone-condensing geometries, and refined cervical microthreads. Product development increasingly aims to achieve predictable primary stability across different bone densities while reducing unnecessary surgical complexity. Tapered and cylindrical-tapered implants are gaining broader clinical relevance because they can support controlled torque development and are suited to extraction sockets, soft bone, and immediate treatment protocols. At the same time, manufacturers are strengthening the integration of implant macrogeometry, surface characteristics, prosthetic connections, guided surgery, and digital restorative workflows. Demand is therefore shifting from an individual implant fixture toward a clinically coordinated implant system that supports planning, placement, provisionalization, and final restoration. Material innovation is also expanding gradually, with titanium and titanium alloys retaining the mainstream position while zirconia products address selected esthetic and metal-sensitive applications.

Market Dynamics

Drivers

Market demand is primarily driven by the increasing need for fixed dental restoration, rising acceptance of implant-supported treatment, expansion of dental service capacity, and continuous improvement in implant surgery and prosthetic workflows. Spiral thread geometry provides a practical combination of mechanical engagement, enlarged bone-contact area, and procedural familiarity, making threaded fixtures applicable to a broad range of routine and complex indications. Growing use of immediate placement and

immediate loading also supports demand for implants capable of generating higher and more controllable primary stability. Digital imaging, guided surgery, chairside restoration, and standardized surgical kits further improve treatment efficiency and expand the addressable clinical user base.

Restraints

The market remains constrained by the relatively high total cost of implant treatment, uneven access to trained clinicians, differences in reimbursement and patient affordability, and the clinical limitations associated with insufficient bone volume or compromised systemic conditions. Implant performance depends on the interaction between design, surgical protocol, bone quality, surface treatment, prosthetic loading, and operator experience; consequently, a technically advanced thread design cannot independently eliminate treatment risk. Regulatory registration, long-term clinical documentation, manufacturing validation, and quality-control requirements also raise development costs and extend commercialization cycles, particularly for new materials, surface technologies, and connection systems.

Opportunities

Future opportunities are concentrated in emerging dental service markets, aging populations with increasing restorative demand, premium esthetic treatment, immediate treatment protocols, and digitally coordinated implant workflows. Products designed for narrow ridges, soft bone, limited vertical space, extraction sockets, and full-arch rehabilitation can address clinically underserved situations. Additional opportunity exists in simplifying surgical portfolios through shared connections, standardized instruments, and broader prosthetic compatibility. Manufacturers capable of combining reliable implant geometry with digital planning, guided placement, restorative components, education, and clinical support are positioned to capture greater value across the treatment pathway.

Challenges

The principal long-term challenge is balancing design differentiation with clinical evidence and workflow compatibility. Aggressive thread structures may improve insertion torque in selected situations but require precise surgical protocols to avoid excessive compression, while conservative designs may provide lower stability in

compromised bone. Product proliferation also creates complexity for dentists, laboratories, and distributors because different connections, drivers, prosthetic components, and digital libraries may not be interchangeable. Companies must therefore maintain consistent manufacturing tolerances, clinical documentation, practitioner training, and restorative supply while managing price competition and the growing number of regional implant brands.

Industry Chain Analysis

The upstream segment of the Spiral Implant industry includes medical-grade titanium, titanium alloys, zirconia ceramics, precision machining equipment, surface-treatment materials, cleaning and passivation systems, sterile packaging, and quality-inspection instruments. Material purity, fatigue properties, dimensional consistency, surface cleanliness, and traceability directly affect regulatory compliance and clinical reliability. The midstream segment covers implant design, precision turning and milling, thread formation, surface modification, cleaning, sterilization, packaging, registration, and system integration. The value of the fixture is created not only through the implant body but also through its compatibility with surgical drills, insertion tools, healing components, abutments, prosthetic screws, scanning components, and digital libraries.

The downstream market consists primarily of hospitals, dental clinics, implant centers, dental laboratories, and professional distribution networks. Clinical education, treatment planning, surgical support, inventory availability, and prosthetic compatibility are important commercial capabilities because implant purchasing decisions are usually made at the system level rather than solely on fixture price. Premium manufacturers generally create value through clinical documentation, surface technologies, restorative breadth, digital integration, and practitioner loyalty, whereas value-oriented manufacturers compete through manufacturing efficiency, localized service, accessible pricing, and rapid supply. Profitability is therefore influenced by material and machining costs, regulatory expenditure, sales channels, clinical support, and the breadth of the accompanying prosthetic ecosystem.

Segment Insights

By material, titanium and titanium-alloy Spiral Implants represent the dominant segment because of established biocompatibility, mechanical strength, manufacturing maturity, and broad clinical acceptance. Zirconia Spiral Implants account for a smaller share and

are primarily positioned in esthetic, metal-free, and selected soft-tissue-sensitive applications. Their development potential remains linked to improvements in fracture resistance, connection design, prosthetic flexibility, and long-term clinical evidence.

By body configuration, tapered and cylindrical-tapered implants are expanding their presence, particularly in immediate placement, soft bone, and extraction-socket procedures. Cylindrical implants continue to serve established protocols where controlled osteotomy preparation and predictable positioning are emphasized. Based on the study's product-boundary model, Spiral or threaded fixtures account for approximately 90% of dental implant fixtures, confirming that the segment represents the structural mainstream of modern endosseous implantology rather than a narrow specialty category. Internal conical connections, self-tapping designs, variable threads, and cervical microthreads are becoming increasingly important differentiation dimensions.

Downstream Market Opportunities

Single-tooth replacement provides a stable foundation for Spiral Implant demand because it covers a broad patient population and can be integrated with conventional or digital restorative workflows. Multiple-tooth and full-arch rehabilitation offer greater value per treatment case through the combined use of fixtures, abutments, provisional components, and final prostheses. Immediate placement and immediate loading represent important clinical opportunities where treatment time and patient convenience are prioritized, although adoption depends on bone conditions, surgical expertise, and appropriate implant stability. Additional demand potential exists in anterior esthetic restoration, posterior high-load applications, narrow ridges, soft bone, and extraction sockets, which require differentiated combinations of implant diameter, length, taper, thread depth, and connection design.

Regional Insights

Europe and North America remain important Spiral Implant markets due to mature implant dentistry, established specialist networks, high use of premium restorative solutions, and extensive adoption of digital treatment workflows. These regions place strong emphasis on long-term clinical evidence, connection reliability, surface performance, prosthetic flexibility, and integrated restorative systems. Market competition is relatively mature, and suppliers increasingly differentiate through

workflow simplification, digital compatibility, education, and treatment-specific implant portfolios rather than relying solely on basic fixture design.

Asia-Pacific represents a major expansion opportunity, supported by growing dental service capacity, expanding private clinic networks, increasing patient awareness, and a broadening domestic manufacturing base. The region contains substantial variation in treatment affordability, clinician training, regulatory requirements, and premium-product penetration. China and South Korea are particularly important from both demand and production perspectives, while Japan maintains high requirements for quality, documentation, and clinical reliability. Emerging markets favor products that combine dependable performance with accessible treatment cost, creating opportunities for both international system suppliers and qualified regional manufacturers.

Competitive Landscape Analysis

The Spiral Implant market displays a multilayered competitive structure comprising global premium implant-system groups, established regional manufacturers, specialist implant companies, and cost-oriented local producers. Global suppliers compete through extensive clinical documentation, proprietary surface technologies, broad implant and prosthetic portfolios, digital workflow integration, professional education, and international distribution. Korean and other regional manufacturers have strengthened their position through comprehensive product lines, competitive pricing, clinician training, and rapid penetration of developing dental markets. Chinese manufacturers are improving precision machining, surface processing, registration capabilities, and localized supply, gradually expanding from price-oriented products toward complete implant systems. Competitive advantage increasingly depends on the ability to provide consistent fixture quality, stable implant-abutment connections, comprehensive prosthetic compatibility, digital libraries, surgical instruments, inventory support, and long-term clinical confidence. As thread-based implant fixtures are already the dominant structural form, future differentiation will be driven less by the presence of spiral threads alone and more by the coordinated performance of thread geometry, body taper, surface technology, connection design, surgical protocol, and restorative workflow.

Report Scope

This report studies the global Spiral Implant production, demand, key manufacturers,

and key regions.

This report is a detailed and comprehensive analysis of the world market for Spiral Implant and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Spiral Implant that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Spiral Implant total production and demand, 2021-2032, (K Units)

Global Spiral Implant total production value, 2021-2032, (USD Million)

Global Spiral Implant production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Spiral Implant consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Spiral Implant domestic production, consumption, key domestic manufacturers and share

Global Spiral Implant production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Spiral Implant production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Spiral Implant production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Spiral Implant market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Straumann, Envista, Dentsply Sirona, ZimVie, Osstem, Henry Schein, Dentium, GC, DIO, Neobiotech, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Spiral Implant market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Spiral Implant Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Spiral Implant Market, Segmentation by Type:

Global Spiral Implant Supply, Demand and Key Producers, 2026-2032

Conical

Cylindrical

Global Spiral Implant Market, Segmentation by Material:

Titanium Implant

Zirconia Implant

Other

Global Spiral Implant Market, Segmentation by Replacement:

Single-Tooth Replacement

Multiple-Tooth Replacement

Full-Arch Rehabilitation

Global Spiral Implant Market, Segmentation by Application:

Hospital

Dental Clinic

Companies Profiled:

Straumann

Envista

Dentsply Sirona

ZimVie

Osstem

Henry Schein

Dentium

GC

DIO

Neobiotech

Kyocera Medical

Southern Implant

Keystone Dental

Bicon

BEGO

B & B Dental

Dyna Dental

Huaxi Dental Implant

Bioconcept

Trausim

Key Questions Answered:

1. How big is the global Spiral Implant market?
2. What is the demand of the global Spiral Implant market?

3. What is the year over year growth of the global Spiral Implant market?
4. What is the production and production value of the global Spiral Implant market?
5. Who are the key producers in the global Spiral Implant market?
6. What are the growth factors driving the market demand?

Contents

1 SUPPLY SUMMARY

- 1.1 Spiral Implant Introduction
- 1.2 World Spiral Implant Supply & Forecast
 - 1.2.1 World Spiral Implant Production Value (2021 & 2025 & 2032)
 - 1.2.2 World Spiral Implant Production (2021-2032)
 - 1.2.3 World Spiral Implant Pricing Trends (2021-2032)
- 1.3 World Spiral Implant Production by Region (Based on Production Site)
 - 1.3.1 World Spiral Implant Production Value by Region (2021-2032)
 - 1.3.2 World Spiral Implant Production by Region (2021-2032)
 - 1.3.3 World Spiral Implant Average Price by Region (2021-2032)
 - 1.3.4 North America Spiral Implant Production (2021-2032)
 - 1.3.5 Europe Spiral Implant Production (2021-2032)
 - 1.3.6 China Spiral Implant Production (2021-2032)
 - 1.3.7 Japan Spiral Implant Production (2021-2032)
- 1.4 Market Drivers, Restraints and Trends
 - 1.4.1 Spiral Implant Market Drivers
 - 1.4.2 Factors Affecting Demand
 - 1.4.3 Spiral Implant Major Market Trends

2 DEMAND SUMMARY

- 2.1 World Spiral Implant Demand (2021-2032)
- 2.2 World Spiral Implant Consumption by Region
 - 2.2.1 World Spiral Implant Consumption by Region (2021-2026)
 - 2.2.2 World Spiral Implant Consumption Forecast by Region (2027-2032)
- 2.3 United States Spiral Implant Consumption (2021-2032)
- 2.4 China Spiral Implant Consumption (2021-2032)
- 2.5 Europe Spiral Implant Consumption (2021-2032)
- 2.6 Japan Spiral Implant Consumption (2021-2032)
- 2.7 South Korea Spiral Implant Consumption (2021-2032)
- 2.8 ASEAN Spiral Implant Consumption (2021-2032)
- 2.9 India Spiral Implant Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

- 3.1 World Spiral Implant Production Value by Manufacturer (2021-2026)

- 3.2 World Spiral Implant Production by Manufacturer (2021-2026)
- 3.3 World Spiral Implant Average Price by Manufacturer (2021-2026)
- 3.4 Spiral Implant Company Evaluation Quadrant
- 3.5 Industry Rank and Concentration Rate (CR)
 - 3.5.1 Global Spiral Implant Industry Rank of Major Manufacturers
 - 3.5.2 Global Concentration Ratios (CR4) for Spiral Implant in 2025
 - 3.5.3 Global Concentration Ratios (CR8) for Spiral Implant in 2025
- 3.6 Spiral Implant Market: Overall Company Footprint Analysis
 - 3.6.1 Spiral Implant Market: Region Footprint
 - 3.6.2 Spiral Implant Market: Company Product Type Footprint
 - 3.6.3 Spiral Implant Market: Company Product Application Footprint
- 3.7 Competitive Environment
 - 3.7.1 Historical Structure of the Industry
 - 3.7.2 Barriers of Market Entry
 - 3.7.3 Factors of Competition
- 3.8 New Entrant and Capacity Expansion Plans
- 3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

- 4.1 United States VS China: Spiral Implant Production Value Comparison
 - 4.1.1 United States VS China: Spiral Implant Production Value Comparison (2021 & 2025 & 2032)
 - 4.1.2 United States VS China: Spiral Implant Production Value Market Share Comparison (2021 & 2025 & 2032)
- 4.2 United States VS China: Spiral Implant Production Comparison
 - 4.2.1 United States VS China: Spiral Implant Production Comparison (2021 & 2025 & 2032)
 - 4.2.2 United States VS China: Spiral Implant Production Market Share Comparison (2021 & 2025 & 2032)
- 4.3 United States VS China: Spiral Implant Consumption Comparison
 - 4.3.1 United States VS China: Spiral Implant Consumption Comparison (2021 & 2025 & 2032)
 - 4.3.2 United States VS China: Spiral Implant Consumption Market Share Comparison (2021 & 2025 & 2032)
- 4.4 United States Based Spiral Implant Manufacturers and Market Share, 2021-2026
 - 4.4.1 United States Based Spiral Implant Manufacturers, Headquarters and Production Site (States, Country)
 - 4.4.2 United States Based Manufacturers Spiral Implant Production Value (2021-2026)

- 4.4.3 United States Based Manufacturers Spiral Implant Production (2021-2026)
- 4.5 China Based Spiral Implant Manufacturers and Market Share
 - 4.5.1 China Based Spiral Implant Manufacturers, Headquarters and Production Site (Province, Country)
 - 4.5.2 China Based Manufacturers Spiral Implant Production Value (2021-2026)
 - 4.5.3 China Based Manufacturers Spiral Implant Production (2021-2026)
- 4.6 Rest of World Based Spiral Implant Manufacturers and Market Share, 2021-2026
 - 4.6.1 Rest of World Based Spiral Implant Manufacturers, Headquarters and Production Site (State, Country)
 - 4.6.2 Rest of World Based Manufacturers Spiral Implant Production Value (2021-2026)
 - 4.6.3 Rest of World Based Manufacturers Spiral Implant Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

- 5.1 World Spiral Implant Market Size Overview by Type: 2021 VS 2025 VS 2032
- 5.2 Segment Introduction by Type
 - 5.2.1 Conical
 - 5.2.2 Cylindrical
- 5.3 Market Segment by Type
 - 5.3.1 World Spiral Implant Production by Type (2021-2032)
 - 5.3.2 World Spiral Implant Production Value by Type (2021-2032)
 - 5.3.3 World Spiral Implant Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY MATERIAL

- 6.1 World Spiral Implant Market Size Overview by Material: 2021 VS 2025 VS 2032
- 6.2 Segment Introduction by Material
 - 6.2.1 Titanium Implant
 - 6.2.2 Zirconia Implant
 - 6.2.3 Other
- 6.3 Market Segment by Material
 - 6.3.1 World Spiral Implant Production by Material (2021-2032)
 - 6.3.2 World Spiral Implant Production Value by Material (2021-2032)
 - 6.3.3 World Spiral Implant Average Price by Material (2021-2032)

7 MARKET ANALYSIS BY REPLACEMENT

- 7.1 World Spiral Implant Market Size Overview by Replacement: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Replacement

7.2.1 Single-Tooth Replacement

7.2.2 Multiple-Tooth Replacement

7.2.3 Full-Arch Rehabilitation

7.3 Market Segment by Replacement

7.3.1 World Spiral Implant Production by Replacement (2021-2032)

7.3.2 World Spiral Implant Production Value by Replacement (2021-2032)

7.3.3 World Spiral Implant Average Price by Replacement (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Spiral Implant Market Size Overview by Application: 2021 VS 2025 VS 2032

8.2 Segment Introduction by Application

8.2.1 Hospital

8.2.2 Dental Clinic

8.3 Market Segment by Application

8.3.1 World Spiral Implant Production by Application (2021-2032)

8.3.2 World Spiral Implant Production Value by Application (2021-2032)

8.3.3 World Spiral Implant Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 Straumann

9.1.1 Straumann Details

9.1.2 Straumann Major Business

9.1.3 Straumann Spiral Implant Product and Services

9.1.4 Straumann Spiral Implant Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.1.5 Straumann Recent Developments/Updates

9.1.6 Straumann Competitive Strengths & Weaknesses

9.2 Envista

9.2.1 Envista Details

9.2.2 Envista Major Business

9.2.3 Envista Spiral Implant Product and Services

9.2.4 Envista Spiral Implant Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.2.5 Envista Recent Developments/Updates

9.2.6 Envista Competitive Strengths & Weaknesses

9.3 Dentsply Sirona

- 9.3.1 Dentsply Sirona Details
- 9.3.2 Dentsply Sirona Major Business
- 9.3.3 Dentsply Sirona Spiral Implant Product and Services
- 9.3.4 Dentsply Sirona Spiral Implant Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.3.5 Dentsply Sirona Recent Developments/Updates
- 9.3.6 Dentsply Sirona Competitive Strengths & Weaknesses
- 9.4 ZimVie
 - 9.4.1 ZimVie Details
 - 9.4.2 ZimVie Major Business
 - 9.4.3 ZimVie Spiral Implant Product and Services
 - 9.4.4 ZimVie Spiral Implant Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.4.5 ZimVie Recent Developments/Updates
 - 9.4.6 ZimVie Competitive Strengths & Weaknesses
- 9.5 Osstem
 - 9.5.1 Osstem Details
 - 9.5.2 Osstem Major Business
 - 9.5.3 Osstem Spiral Implant Product and Services
 - 9.5.4 Osstem Spiral Implant Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.5.5 Osstem Recent Developments/Updates
 - 9.5.6 Osstem Competitive Strengths & Weaknesses
- 9.6 Henry Schein
 - 9.6.1 Henry Schein Details
 - 9.6.2 Henry Schein Major Business
 - 9.6.3 Henry Schein Spiral Implant Product and Services
 - 9.6.4 Henry Schein Spiral Implant Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.6.5 Henry Schein Recent Developments/Updates
 - 9.6.6 Henry Schein Competitive Strengths & Weaknesses
- 9.7 Dentium
 - 9.7.1 Dentium Details
 - 9.7.2 Dentium Major Business
 - 9.7.3 Dentium Spiral Implant Product and Services
 - 9.7.4 Dentium Spiral Implant Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.7.5 Dentium Recent Developments/Updates
 - 9.7.6 Dentium Competitive Strengths & Weaknesses

9.8 GC

9.8.1 GC Details

9.8.2 GC Major Business

9.8.3 GC Spiral Implant Product and Services

9.8.4 GC Spiral Implant Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.8.5 GC Recent Developments/Updates

9.8.6 GC Competitive Strengths & Weaknesses

9.9 DIO

9.9.1 DIO Details

9.9.2 DIO Major Business

9.9.3 DIO Spiral Implant Product and Services

9.9.4 DIO Spiral Implant Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.9.5 DIO Recent Developments/Updates

9.9.6 DIO Competitive Strengths & Weaknesses

9.10 Neobiotech

9.10.1 Neobiotech Details

9.10.2 Neobiotech Major Business

9.10.3 Neobiotech Spiral Implant Product and Services

9.10.4 Neobiotech Spiral Implant Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.10.5 Neobiotech Recent Developments/Updates

9.10.6 Neobiotech Competitive Strengths & Weaknesses

9.11 Kyocera Medical

9.11.1 Kyocera Medical Details

9.11.2 Kyocera Medical Major Business

9.11.3 Kyocera Medical Spiral Implant Product and Services

9.11.4 Kyocera Medical Spiral Implant Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.11.5 Kyocera Medical Recent Developments/Updates

9.11.6 Kyocera Medical Competitive Strengths & Weaknesses

9.12 Southern Implant

9.12.1 Southern Implant Details

9.12.2 Southern Implant Major Business

9.12.3 Southern Implant Spiral Implant Product and Services

9.12.4 Southern Implant Spiral Implant Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.12.5 Southern Implant Recent Developments/Updates

- 9.12.6 Southern Implant Competitive Strengths & Weaknesses
- 9.13 Keystone Dental
 - 9.13.1 Keystone Dental Details
 - 9.13.2 Keystone Dental Major Business
 - 9.13.3 Keystone Dental Spiral Implant Product and Services
 - 9.13.4 Keystone Dental Spiral Implant Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.13.5 Keystone Dental Recent Developments/Updates
 - 9.13.6 Keystone Dental Competitive Strengths & Weaknesses
- 9.14 Bicon
 - 9.14.1 Bicon Details
 - 9.14.2 Bicon Major Business
 - 9.14.3 Bicon Spiral Implant Product and Services
 - 9.14.4 Bicon Spiral Implant Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.14.5 Bicon Recent Developments/Updates
 - 9.14.6 Bicon Competitive Strengths & Weaknesses
- 9.15 BEGO
 - 9.15.1 BEGO Details
 - 9.15.2 BEGO Major Business
 - 9.15.3 BEGO Spiral Implant Product and Services
 - 9.15.4 BEGO Spiral Implant Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.15.5 BEGO Recent Developments/Updates
 - 9.15.6 BEGO Competitive Strengths & Weaknesses
- 9.16 B & B Dental
 - 9.16.1 B & B Dental Details
 - 9.16.2 B & B Dental Major Business
 - 9.16.3 B & B Dental Spiral Implant Product and Services
 - 9.16.4 B & B Dental Spiral Implant Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.16.5 B & B Dental Recent Developments/Updates
 - 9.16.6 B & B Dental Competitive Strengths & Weaknesses
- 9.17 Dyna Dental
 - 9.17.1 Dyna Dental Details
 - 9.17.2 Dyna Dental Major Business
 - 9.17.3 Dyna Dental Spiral Implant Product and Services
 - 9.17.4 Dyna Dental Spiral Implant Production, Price, Value, Gross Margin and Market Share (2021-2026)

- 9.17.5 Dyna Dental Recent Developments/Updates
- 9.17.6 Dyna Dental Competitive Strengths & Weaknesses
- 9.18 Huaxi Dental Implant
 - 9.18.1 Huaxi Dental Implant Details
 - 9.18.2 Huaxi Dental Implant Major Business
 - 9.18.3 Huaxi Dental Implant Spiral Implant Product and Services
 - 9.18.4 Huaxi Dental Implant Spiral Implant Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.18.5 Huaxi Dental Implant Recent Developments/Updates
 - 9.18.6 Huaxi Dental Implant Competitive Strengths & Weaknesses
- 9.19 Bioconcept
 - 9.19.1 Bioconcept Details
 - 9.19.2 Bioconcept Major Business
 - 9.19.3 Bioconcept Spiral Implant Product and Services
 - 9.19.4 Bioconcept Spiral Implant Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.19.5 Bioconcept Recent Developments/Updates
 - 9.19.6 Bioconcept Competitive Strengths & Weaknesses
- 9.20 Trausim
 - 9.20.1 Trausim Details
 - 9.20.2 Trausim Major Business
 - 9.20.3 Trausim Spiral Implant Product and Services
 - 9.20.4 Trausim Spiral Implant Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.20.5 Trausim Recent Developments/Updates
 - 9.20.6 Trausim Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

- 10.1 Spiral Implant Industry Chain
- 10.2 Spiral Implant Upstream Analysis
 - 10.2.1 Spiral Implant Core Raw Materials
 - 10.2.2 Main Manufacturers of Spiral Implant Core Raw Materials
- 10.3 Midstream Analysis
- 10.4 Downstream Analysis
- 10.5 Spiral Implant Production Mode
- 10.6 Spiral Implant Procurement Model
- 10.7 Spiral Implant Industry Sales Model and Sales Channels
 - 10.7.1 Spiral Implant Sales Model

10.7.2 Spiral Implant Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology

12.2 Research Process and Data Source

12.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. World Spiral Implant Production Value by Region (2021, 2025 and 2032) & (USD Million)

Table 2. World Spiral Implant Production Value by Region (2021-2026) & (USD Million)

Table 3. World Spiral Implant Production Value by Region (2027-2032) & (USD Million)

Table 4. World Spiral Implant Production Value Market Share by Region (2021-2026)

Table 5. World Spiral Implant Production Value Market Share by Region (2027-2032)

Table 6. World Spiral Implant Production by Region (2021-2026) & (K Units)

Table 7. World Spiral Implant Production by Region (2027-2032) & (K Units)

Table 8. World Spiral Implant Production Market Share by Region (2021-2026)

Table 9. World Spiral Implant Production Market Share by Region (2027-2032)

Table 10. World Spiral Implant Average Price by Region (2021-2026) & (US\$/Unit)

Table 11. World Spiral Implant Average Price by Region (2027-2032) & (US\$/Unit)

Table 12. Spiral Implant Major Market Trends

Table 13. World Spiral Implant Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (K Units)

Table 14. World Spiral Implant Consumption by Region (2021-2026) & (K Units)

Table 15. World Spiral Implant Consumption Forecast by Region (2027-2032) & (K Units)

Table 16. World Spiral Implant Production Value by Manufacturer (2021-2026) & (USD Million)

Table 17. Production Value Market Share of Key Spiral Implant Producers in 2025

Table 18. World Spiral Implant Production by Manufacturer (2021-2026) & (K Units)

Table 19. Production Market Share of Key Spiral Implant Producers in 2025

Table 20. World Spiral Implant Average Price by Manufacturer (2021-2026) & (US\$/Unit)

Table 21. Global Spiral Implant Company Evaluation Quadrant

Table 22. World Spiral Implant Industry Rank of Major Manufacturers, Based on Production Value in 2025

Table 23. Head Office and Spiral Implant Production Site of Key Manufacturer

Table 24. Spiral Implant Market: Company Product Type Footprint

Table 25. Spiral Implant Market: Company Product Application Footprint

Table 26. Spiral Implant Competitive Factors

Table 27. Spiral Implant New Entrant and Capacity Expansion Plans

Table 28. Spiral Implant Mergers & Acquisitions Activity

Table 29. United States VS China Spiral Implant Production Value Comparison, (2021 &

2025 & 2032) & (USD Million)

Table 30. United States VS China Spiral Implant Production Comparison, (2021 & 2025 & 2032) & (K Units)

Table 31. United States VS China Spiral Implant Consumption Comparison, (2021 & 2025 & 2032) & (K Units)

Table 32. United States Based Spiral Implant Manufacturers, Headquarters and Production Site (States, Country)

Table 33. United States Based Manufacturers Spiral Implant Production Value, (2021-2026) & (USD Million)

Table 34. United States Based Manufacturers Spiral Implant Production Value Market Share (2021-2026)

Table 35. United States Based Manufacturers Spiral Implant Production (2021-2026) & (K Units)

Table 36. United States Based Manufacturers Spiral Implant Production Market Share (2021-2026)

Table 37. China Based Spiral Implant Manufacturers, Headquarters and Production Site (Province, Country)

Table 38. China Based Manufacturers Spiral Implant Production Value, (2021-2026) & (USD Million)

Table 39. China Based Manufacturers Spiral Implant Production Value Market Share (2021-2026)

Table 40. China Based Manufacturers Spiral Implant Production, (2021-2026) & (K Units)

Table 41. China Based Manufacturers Spiral Implant Production Market Share (2021-2026)

Table 42. Rest of World Based Spiral Implant Manufacturers, Headquarters and Production Site (State, Country)

Table 43. Rest of World Based Manufacturers Spiral Implant Production Value, (2021-2026) & (USD Million)

Table 44. Rest of World Based Manufacturers Spiral Implant Production Value Market Share (2021-2026)

Table 45. Rest of World Based Manufacturers Spiral Implant Production, (2021-2026) & (K Units)

Table 46. Rest of World Based Manufacturers Spiral Implant Production Market Share (2021-2026)

Table 47. World Spiral Implant Production Value by Type, (USD Million), 2021 & 2025 & 2032

Table 48. World Spiral Implant Production by Type (2021-2026) & (K Units)

Table 49. World Spiral Implant Production by Type (2027-2032) & (K Units)

Table 50. World Spiral Implant Production Value by Type (2021-2026) & (USD Million)

Table 51. World Spiral Implant Production Value by Type (2027-2032) & (USD Million)

Table 52. World Spiral Implant Average Price by Type (2021-2026) & (US\$/Unit)

Table 53. World Spiral Implant Average Price by Type (2027-2032) & (US\$/Unit)

Table 54. World Spiral Implant Production Value by Material, (USD Million), 2021 & 2025 & 2032

Table 55. World Spiral Implant Production by Material (2021-2026) & (K Units)

Table 56. World Spiral Implant Production by Material (2027-2032) & (K Units)

Table 57. World Spiral Implant Production Value by Material (2021-2026) & (USD Million)

Table 58. World Spiral Implant Production Value by Material (2027-2032) & (USD Million)

Table 59. World Spiral Implant Average Price by Material (2021-2026) & (US\$/Unit)

Table 60. World Spiral Implant Average Price by Material (2027-2032) & (US\$/Unit)

Table 61. World Spiral Implant Production Value by Replacement, (USD Million), 2021 & 2025 & 2032

Table 62. World Spiral Implant Production by Replacement (2021-2026) & (K Units)

Table 63. World Spiral Implant Production by Replacement (2027-2032) & (K Units)

Table 64. World Spiral Implant Production Value by Replacement (2021-2026) & (USD Million)

Table 65. World Spiral Implant Production Value by Replacement (2027-2032) & (USD Million)

Table 66. World Spiral Implant Average Price by Replacement (2021-2026) & (US\$/Unit)

Table 67. World Spiral Implant Average Price by Replacement (2027-2032) & (US\$/Unit)

Table 68. World Spiral Implant Production Value by Application, (USD Million), 2021 & 2025 & 2032

Table 69. World Spiral Implant Production by Application (2021-2026) & (K Units)

Table 70. World Spiral Implant Production by Application (2027-2032) & (K Units)

Table 71. World Spiral Implant Production Value by Application (2021-2026) & (USD Million)

Table 72. World Spiral Implant Production Value by Application (2027-2032) & (USD Million)

Table 73. World Spiral Implant Average Price by Application (2021-2026) & (US\$/Unit)

Table 74. World Spiral Implant Average Price by Application (2027-2032) & (US\$/Unit)

Table 75. Straumann Basic Information, Manufacturing Base and Competitors

Table 76. Straumann Major Business

Table 77. Straumann Spiral Implant Product and Services

Table 78. Straumann Spiral Implant Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 79. Straumann Recent Developments/Updates

Table 80. Straumann Competitive Strengths & Weaknesses

Table 81. Envista Basic Information, Manufacturing Base and Competitors

Table 82. Envista Major Business

Table 83. Envista Spiral Implant Product and Services

Table 84. Envista Spiral Implant Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 85. Envista Recent Developments/Updates

Table 86. Envista Competitive Strengths & Weaknesses

Table 87. Dentsply Sirona Basic Information, Manufacturing Base and Competitors

Table 88. Dentsply Sirona Major Business

Table 89. Dentsply Sirona Spiral Implant Product and Services

Table 90. Dentsply Sirona Spiral Implant Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 91. Dentsply Sirona Recent Developments/Updates

Table 92. Dentsply Sirona Competitive Strengths & Weaknesses

Table 93. ZimVie Basic Information, Manufacturing Base and Competitors

Table 94. ZimVie Major Business

Table 95. ZimVie Spiral Implant Product and Services

Table 96. ZimVie Spiral Implant Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 97. ZimVie Recent Developments/Updates

Table 98. ZimVie Competitive Strengths & Weaknesses

Table 99. Osstem Basic Information, Manufacturing Base and Competitors

Table 100. Osstem Major Business

Table 101. Osstem Spiral Implant Product and Services

Table 102. Osstem Spiral Implant Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 103. Osstem Recent Developments/Updates

Table 104. Osstem Competitive Strengths & Weaknesses

Table 105. Henry Schein Basic Information, Manufacturing Base and Competitors

Table 106. Henry Schein Major Business

Table 107. Henry Schein Spiral Implant Product and Services

Table 108. Henry Schein Spiral Implant Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 109. Henry Schein Recent Developments/Updates

Table 110. Henry Schein Competitive Strengths & Weaknesses

Table 111. Dentium Basic Information, Manufacturing Base and Competitors
Table 112. Dentium Major Business
Table 113. Dentium Spiral Implant Product and Services
Table 114. Dentium Spiral Implant Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 115. Dentium Recent Developments/Updates
Table 116. Dentium Competitive Strengths & Weaknesses
Table 117. GC Basic Information, Manufacturing Base and Competitors
Table 118. GC Major Business
Table 119. GC Spiral Implant Product and Services
Table 120. GC Spiral Implant Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 121. GC Recent Developments/Updates
Table 122. GC Competitive Strengths & Weaknesses
Table 123. DIO Basic Information, Manufacturing Base and Competitors
Table 124. DIO Major Business
Table 125. DIO Spiral Implant Product and Services
Table 126. DIO Spiral Implant Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 127. DIO Recent Developments/Updates
Table 128. DIO Competitive Strengths & Weaknesses
Table 129. Neobiotech Basic Information, Manufacturing Base and Competitors
Table 130. Neobiotech Major Business
Table 131. Neobiotech Spiral Implant Product and Services
Table 132. Neobiotech Spiral Implant Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 133. Neobiotech Recent Developments/Updates
Table 134. Neobiotech Competitive Strengths & Weaknesses
Table 135. Kyocera Medical Basic Information, Manufacturing Base and Competitors
Table 136. Kyocera Medical Major Business
Table 137. Kyocera Medical Spiral Implant Product and Services
Table 138. Kyocera Medical Spiral Implant Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 139. Kyocera Medical Recent Developments/Updates
Table 140. Kyocera Medical Competitive Strengths & Weaknesses
Table 141. Southern Implant Basic Information, Manufacturing Base and Competitors
Table 142. Southern Implant Major Business
Table 143. Southern Implant Spiral Implant Product and Services
Table 144. Southern Implant Spiral Implant Production (K Units), Price (US\$/Unit),

Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 145. Southern Implant Recent Developments/Updates

Table 146. Southern Implant Competitive Strengths & Weaknesses

Table 147. Keystone Dental Basic Information, Manufacturing Base and Competitors

Table 148. Keystone Dental Major Business

Table 149. Keystone Dental Spiral Implant Product and Services

Table 150. Keystone Dental Spiral Implant Production (K Units), Price (US\$/Unit),
Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 151. Keystone Dental Recent Developments/Updates

Table 152. Keystone Dental Competitive Strengths & Weaknesses

Table 153. Bicon Basic Information, Manufacturing Base and Competitors

Table 154. Bicon Major Business

Table 155. Bicon Spiral Implant Product and Services

Table 156. Bicon Spiral Implant Production (K Units), Price (US\$/Unit), Production
Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 157. Bicon Recent Developments/Updates

Table 158. Bicon Competitive Strengths & Weaknesses

Table 159. BEGO Basic Information, Manufacturing Base and Competitors

Table 160. BEGO Major Business

Table 161. BEGO Spiral Implant Product and Services

Table 162. BEGO Spiral Implant Production (K Units), Price (US\$/Unit), Production
Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 163. BEGO Recent Developments/Updates

Table 164. BEGO Competitive Strengths & Weaknesses

Table 165. B & B Dental Basic Information, Manufacturing Base and Competitors

Table 166. B & B Dental Major Business

Table 167. B & B Dental Spiral Implant Product and Services

Table 168. B & B Dental Spiral Implant Production (K Units), Price (US\$/Unit),
Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 169. B & B Dental Recent Developments/Updates

Table 170. B & B Dental Competitive Strengths & Weaknesses

Table 171. Dyna Dental Basic Information, Manufacturing Base and Competitors

Table 172. Dyna Dental Major Business

Table 173. Dyna Dental Spiral Implant Product and Services

Table 174. Dyna Dental Spiral Implant Production (K Units), Price (US\$/Unit),
Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 175. Dyna Dental Recent Developments/Updates

Table 176. Dyna Dental Competitive Strengths & Weaknesses

Table 177. Huaxi Dental Implant Basic Information, Manufacturing Base and

Competitors

Table 178. Huaxi Dental Implant Major Business

Table 179. Huaxi Dental Implant Spiral Implant Product and Services

Table 180. Huaxi Dental Implant Spiral Implant Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 181. Huaxi Dental Implant Recent Developments/Updates

Table 182. Huaxi Dental Implant Competitive Strengths & Weaknesses

Table 183. Bioconcept Basic Information, Manufacturing Base and Competitors

Table 184. Bioconcept Major Business

Table 185. Bioconcept Spiral Implant Product and Services

Table 186. Bioconcept Spiral Implant Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 187. Bioconcept Recent Developments/Updates

Table 188. Bioconcept Competitive Strengths & Weaknesses

Table 189. Trausim Basic Information, Manufacturing Base and Competitors

Table 190. Trausim Major Business

Table 191. Trausim Spiral Implant Product and Services

Table 192. Trausim Spiral Implant Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 193. Trausim Recent Developments/Updates

Table 194. Trausim Competitive Strengths & Weaknesses

Table 195. Global Key Players of Spiral Implant Upstream (Raw Materials)

Table 196. Global Spiral Implant Typical Customers

Table 197. Spiral Implant Typical Distributors

List Of Figures

LIST OF FIGURES

- Figure 1. Spiral Implant Picture
- Figure 2. World Spiral Implant Production Value: 2021 & 2025 & 2032, (USD Million)
- Figure 3. World Spiral Implant Production Value and Forecast (2021-2032) & (USD Million)
- Figure 4. World Spiral Implant Production (2021-2032) & (K Units)
- Figure 5. World Spiral Implant Average Price (2021-2032) & (US\$/Unit)
- Figure 6. World Spiral Implant Production Value Market Share by Region (2021-2032)
- Figure 7. World Spiral Implant Production Market Share by Region (2021-2032)
- Figure 8. North America Spiral Implant Production (2021-2032) & (K Units)
- Figure 9. Europe Spiral Implant Production (2021-2032) & (K Units)
- Figure 10. China Spiral Implant Production (2021-2032) & (K Units)
- Figure 11. Japan Spiral Implant Production (2021-2032) & (K Units)
- Figure 12. Spiral Implant Market Drivers
- Figure 13. Factors Affecting Demand
- Figure 14. World Spiral Implant Consumption (2021-2032) & (K Units)
- Figure 15. World Spiral Implant Consumption Market Share by Region (2021-2032)
- Figure 16. United States Spiral Implant Consumption (2021-2032) & (K Units)
- Figure 17. China Spiral Implant Consumption (2021-2032) & (K Units)
- Figure 18. Europe Spiral Implant Consumption (2021-2032) & (K Units)
- Figure 19. Japan Spiral Implant Consumption (2021-2032) & (K Units)
- Figure 20. South Korea Spiral Implant Consumption (2021-2032) & (K Units)
- Figure 21. ASEAN Spiral Implant Consumption (2021-2032) & (K Units)
- Figure 22. India Spiral Implant Consumption (2021-2032) & (K Units)
- Figure 23. Producer Shipments of Spiral Implant by Manufacturer Revenue (\$MM) and Market Share (%): 2025
- Figure 24. Global Four-firm Concentration Ratios (CR4) for Spiral Implant Markets in 2025
- Figure 25. Global Four-firm Concentration Ratios (CR8) for Spiral Implant Markets in 2025
- Figure 26. United States VS China: Spiral Implant Production Value Market Share Comparison (2021 & 2025 & 2032)
- Figure 27. United States VS China: Spiral Implant Production Market Share Comparison (2021 & 2025 & 2032)
- Figure 28. United States VS China: Spiral Implant Consumption Market Share Comparison (2021 & 2025 & 2032)

Figure 29. United States Based Manufacturers Spiral Implant Production Market Share 2025

Figure 30. China Based Manufacturers Spiral Implant Production Market Share 2025

Figure 31. Rest of World Based Manufacturers Spiral Implant Production Market Share 2025

Figure 32. World Spiral Implant Production Value by Type, (USD Million), 2021 & 2025 & 2032

Figure 33. World Spiral Implant Production Value Market Share by Type in 2025

Figure 34. Conical

Figure 35. Cylindrical

Figure 36. World Spiral Implant Production Market Share by Type (2021-2032)

Figure 37. World Spiral Implant Production Value Market Share by Type (2021-2032)

Figure 38. World Spiral Implant Average Price by Type (2021-2032) & (US\$/Unit)

Figure 39. World Spiral Implant Production Value by Material, (USD Million), 2021 & 2025 & 2032

Figure 40. World Spiral Implant Production Value Market Share by Material in 2025

Figure 41. Titanium Implant

Figure 42. Zirconia Implant

Figure 43. Other

Figure 44. World Spiral Implant Production Market Share by Material (2021-2032)

Figure 45. World Spiral Implant Production Value Market Share by Material (2021-2032)

Figure 46. World Spiral Implant Average Price by Material (2021-2032) & (US\$/Unit)

Figure 47. World Spiral Implant Production Value by Replacement, (USD Million), 2021 & 2025 & 2032

Figure 48. World Spiral Implant Production Value Market Share by Replacement in 2025

Figure 49. Single-Tooth Replacement

Figure 50. Multiple-Tooth Replacement

Figure 51. Full-Arch Rehabilitation

Figure 52. World Spiral Implant Production Market Share by Replacement (2021-2032)

Figure 53. World Spiral Implant Production Value Market Share by Replacement (2021-2032)

Figure 54. World Spiral Implant Average Price by Replacement (2021-2032) & (US\$/Unit)

Figure 55. World Spiral Implant Production Value by Application, (USD Million), 2021 & 2025 & 2032

Figure 56. World Spiral Implant Production Value Market Share by Application in 2025

Figure 57. Hospital

Figure 58. Dental Clinic

Figure 59. World Spiral Implant Production Market Share by Application (2021-2032)

Figure 60. World Spiral Implant Production Value Market Share by Application (2021-2032)

Figure 61. World Spiral Implant Average Price by Application (2021-2032) & (US\$/Unit)

Figure 62. Spiral Implant Industry Chain

Figure 63. Spiral Implant Procurement Model

Figure 64. Spiral Implant Sales Model

Figure 65. Spiral Implant Sales Channels, Direct Sales, and Distribution

Figure 66. Methodology

Figure 67. Research Process and Data Source

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