

Global Titanium Implant Abutment Market Growth 2026-2032

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Abstracts

The global Titanium Implant Abutment market size is predicted to grow from US\$ 1071 million in 2025 to US\$ 1600 million in 2032; it is expected to grow at a CAGR of 5.9% from 2026 to 2032.

Titanium Implant Abutment refers to a titanium or titanium-alloy prosthetic component positioned between an endosseous dental implant and the definitive or provisional dental restoration. It provides the mechanical connection, restorative support and soft-tissue transition required to transfer occlusal forces from a crown, bridge, overdenture or full-arch prosthesis to the implant fixture. The research scope covers stock and customized titanium abutments, including straight, angled, multi-unit, temporary and healing configurations, as well as products designed for internal, external, conical and Morse-taper implant connections. It also covers cement-retained, screw-retained and hybrid restorative solutions used in single-tooth, multiple-tooth and full-arch rehabilitation. Key product parameters include implant-platform compatibility, connection geometry, abutment angle, gingival height, emergence profile, screw design, surface condition and dimensional precision. Customized products are generally designed through digital scanning and CAD/CAM workflows to achieve patient-specific emergence profiles and restorative contours, while standardized products support efficient treatment across commonly used implant systems. Titanium Implant Abutments are primarily used by dental clinics, hospitals and dental laboratories in conventional and digitally planned implant restorations. Official product documentation from major manufacturers confirms that titanium abutments support both single-unit and multi-unit restorations and are available for cement-retained and screw-retained clinical workflows.

Key Findings

In 2025, global Titanium Implant Abutment production reached approximately 21.21 million units. The average gross profit margin of this product is 75%.

Titanium remains the mainstream material for implant abutment restorations

Customized CAD/CAM abutments are gaining broader clinical acceptance

Stock abutments retain advantages in cost and treatment efficiency

Screw-retained solutions are increasingly important in full-arch restoration

System compatibility remains a critical purchasing and design requirement

Market Trends

The Titanium Implant Abutment market is moving from standardized component supply toward digitally integrated, patient-specific restorative solutions. Intraoral scanning, laboratory scanning, implant planning software and CAD/CAM milling are increasingly connected within a unified prosthetic workflow, allowing clinicians and laboratories to optimize emergence profiles, restorative margins, angulation and soft-tissue support. Customized titanium abutments are consequently gaining relevance in cases requiring improved anatomical adaptation or controlled restorative positioning. At the same time, titanium bases and hybrid-abutment concepts are expanding because they combine a precision-machined titanium implant interface with digitally fabricated restorative structures. Manufacturers are also developing lower-profile, narrower-platform and angled solutions for limited interarch space, tilted implants and full-arch rehabilitation. Another important trend is the shift toward simplified restorative protocols, including components that reduce repeated replacement of healing abutments, impression copings and scan bodies. These developments indicate that future product competitiveness will depend not only on mechanical reliability, but also on digital-library availability, software compatibility, prosthetic flexibility and workflow efficiency.

Market Dynamics

Drivers

Growth in dental implant procedures, increasing demand for fixed implant-supported restorations and the continued expansion of digital dentistry are the principal demand drivers for Titanium Implant Abutments. Titanium offers a favorable combination of

mechanical strength, precision machinability, corrosion resistance and established clinical use, making it suitable for posterior restorations, multi-unit cases and situations involving relatively high functional loads. The expansion of chairside and laboratory CAD/CAM workflows further supports customized abutment adoption by enabling patient-specific design, centralized or in-house milling and improved coordination between clinicians and laboratories. Demand is also supported by the growing use of immediate and full-arch restorative protocols, which require diverse straight, angled and low-profile prosthetic components.

Restraints

Market development is constrained by the strong dependence of abutments on specific implant connections, platforms and prosthetic ecosystems. Components designed for one implant system may not be interchangeable with another, increasing inventory complexity for distributors, laboratories and clinics. Customized products also require scanners, design software, verified implant libraries, milling capability and trained technicians, which raises the initial cost of digital adoption. Price competition is particularly significant in standardized abutments, where product differentiation can be limited and purchasers may prioritize compatibility and procurement cost. In addition, improper component matching, inaccurate design, insufficient torque control or poorly positioned restorative margins can adversely affect prosthetic performance and clinical outcomes.

Opportunities

The most attractive opportunities lie in customized titanium abutments, titanium-base solutions, multi-unit components and digitally coordinated restorative packages. Demand is expected to expand as dental laboratories migrate from manually adjusted stock abutments toward digitally designed components with individualized emergence profiles. Manufacturers capable of providing broad implant-library coverage, open digital interfaces and validated design-to-manufacturing workflows can serve implant systems beyond their own proprietary platforms. Emerging opportunities are also developing in angled screw-channel solutions, narrow and low-profile components, immediate provisionalization and full-arch restorations. In developing dental markets, increasing implant penetration and the localization of precision manufacturing create additional opportunities for cost-effective titanium abutments that maintain reliable connection tolerances.

Challenges

Long-term industry challenges include maintaining dimensional consistency across numerous connection geometries, controlling screw-joint stability and ensuring traceability throughout increasingly decentralized digital workflows. The market must balance open-system compatibility with manufacturer-specific quality control, because an expanded range of third-party components can increase variation in material specifications, machining tolerances and clinical validation. Companies also face the difficulty of supporting extensive digital libraries while implant systems and restorative software continue to evolve. Regulatory compliance, product documentation, clinician education and post-market quality management remain important, particularly for customized devices produced through distributed laboratory or chairside manufacturing. Competitive pressure may intensify as precision-machining companies enter the market, but sustainable participation requires clinical understanding, system validation and dependable technical support rather than machining capability alone.

Industry Chain Analysis

The upstream segment of the Titanium Implant Abutment industry consists primarily of medical-grade titanium and titanium-alloy materials, precision bars and blanks, prosthetic screws, surface-treatment inputs, CNC equipment, milling tools and digital-design software. Material purity, mechanical properties and batch consistency influence machining behavior and final component reliability. Because implant-abutment interfaces require tight dimensional tolerances, advanced multi-axis machining, process monitoring, metrology and surface-quality control are central to manufacturing economics. Customized production additionally depends on scan data, verified implant libraries, CAD software and secure transfer of digital design files.

The midstream segment includes implant-system manufacturers, specialized prosthetic-component producers, centralized milling centers and qualified dental laboratories. Value is created through connection-design expertise, precision manufacturing, validated compatibility, product traceability and restorative workflow support. Standard abutments benefit from scale production and inventory efficiency, whereas customized abutments generate greater value from design services, digital integration and patient-specific manufacturing. Downstream demand comes from dental clinics, hospitals, implant centers and laboratories serving single-tooth, multi-unit and full-arch restoration. Distribution channels and technical education remain important because selection involves platform matching, prosthetic planning and coordination among surgeons, restorative dentists and technicians.

Segment Insights

By product form, stock abutments continue to represent a substantial share because they are readily available, relatively economical and suitable for routine cases with favorable implant positioning. Straight and conventional cement-retained abutments remain widely used in standardized restorative procedures. However, customized abutments are the structurally faster-developing segment as digital workflows improve access to patient-specific design. Their clinical value is strongest where soft-tissue contour, restorative margin location, implant angulation or prosthetic space cannot be adequately managed using standard components.

By clinical and connection design, screw-retained, multi-unit and angled solutions are becoming increasingly significant in complex and full-arch rehabilitation. Screw-retained restorations offer retrievability and can simplify maintenance, while multi-unit abutments support prosthetic correction across multiple implants. Internal and conical connections represent important product groups because many contemporary implant systems use these geometries to improve connection stability and restorative positioning. Hybrid abutments and titanium bases are also gaining share within digitally fabricated restorations, linking a machined titanium interface with ceramic or other restorative superstructures.

Downstream Market Opportunities

Single-tooth restoration remains a foundational application because of the large number of routine implant procedures and the broad availability of compatible stock and customized components. Multiple-tooth and full-arch restoration provide stronger opportunities for multi-unit, angled and low-profile abutments, particularly where clinicians must compensate for implant divergence or limited restorative space. Immediate restoration creates demand for temporary titanium components and prosthetic systems that support predictable transition from surgery to provisional and definitive restoration. Digital implant dentistry represents the most strategically important downstream opportunity, as integrated scanning, planning, design and manufacturing enable laboratories and clinics to reduce manual adjustment and improve workflow reproducibility. Official manufacturer portfolios demonstrate that titanium abutments are used across single-unit, multi-unit, full-arch and provisional restorative indications.

Regional Insights

North America and Europe are established Titanium Implant Abutment markets, supported by mature implant dentistry systems, developed dental laboratory networks, relatively high adoption of digital restorative technologies and strong demand for

premium customized solutions. These regions show substantial use of proprietary implant ecosystems alongside open CAD/CAM workflows. Product competition increasingly centers on digital compatibility, restorative flexibility, technical documentation and integration with laboratory and chairside systems rather than on component supply alone.

Asia-Pacific represents an important expansion area, driven by a growing implant patient base, rising dental expenditure, expanding private dental networks and increasing local manufacturing capabilities. South Korea, China and Japan have developed significant implant-related industrial bases, while broader regional demand remains differentiated by implant penetration, reimbursement conditions and dentist training. Locally manufactured stock abutments are more competitive in price-sensitive markets, whereas premium and customized products are concentrated in advanced clinics and laboratories. Future regional opportunities will depend on the ability to combine cost-effective production with precise platform compatibility, regulatory compliance and localized digital-workflow support.

Report Scope

LP Information, Inc. (LPI) ' newest research report, the “Titanium Implant Abutment Industry Forecast” looks at past sales and reviews total world Titanium Implant Abutment sales in 2025, providing a comprehensive analysis by region and market sector of projected Titanium Implant Abutment sales for 2026 through 2032. With Titanium Implant Abutment sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Titanium Implant Abutment industry.

This Insight Report provides a comprehensive analysis of the global Titanium Implant Abutment landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Titanium Implant Abutment portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Titanium Implant Abutment market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Titanium Implant Abutment and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up

qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Titanium Implant Abutment.

This report presents a comprehensive overview, market shares, and growth opportunities of Titanium Implant Abutment market by product type, application, key manufacturers and key regions and countries.

Market Segmentation

Segmentation by Type:

Straight Abutment

Slanted Abutment

Segmentation by Connection:

Internal Connection Abutment

External Connection Abutment

Segmentation by Design Standards:

Stock Abutment

Customized Abutment

Segmentation by Application:

Hospital

Dental Clinic

Medical Institutions

Laboratory

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

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 Addressed in this Report

What is the 10-year outlook for the global Titanium Implant Abutment market?

What factors are driving Titanium Implant Abutment market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Titanium Implant Abutment market opportunities vary by end market size?

How does Titanium Implant Abutment break out by Type, by Application?

Contents

1 SCOPE OF THE REPORT

- 1.1 Market Introduction
- 1.2 Years Considered
- 1.3 Research Objectives
- 1.4 Market Research Methodology
- 1.5 Research Process and Data Source
- 1.6 Economic Indicators
- 1.7 Currency Considered
- 1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

- 2.1 World Market Overview
 - 2.1.1 Global Titanium Implant Abutment Annual Sales 2021-2032
 - 2.1.2 World Current & Future Analysis for Titanium Implant Abutment by Geographic Region, 2021, 2025 & 2032
 - 2.1.3 World Current & Future Analysis for Titanium Implant Abutment by Country/Region, 2021, 2025 & 2032
- 2.2 Titanium Implant Abutment Segment by Type
 - 2.2.1 Straight Abutment
 - 2.2.2 Slanted Abutment
 - 2.2.3 Titanium Implant Abutment Sales by Type
 - 2.2.3.1 Global Titanium Implant Abutment Sales Market Share by Type (2021-2026)
 - 2.2.3.2 Global Titanium Implant Abutment Revenue and Market Share by Type (2021-2026)
 - 2.2.3.3 Global Titanium Implant Abutment Sale Price by Type (2021-2026)
- 2.3 Titanium Implant Abutment Segment by Connection
 - 2.3.1 Internal Connection Abutment
 - 2.3.2 External Connection Abutment
 - 2.3.3 Titanium Implant Abutment Sales by Connection
 - 2.3.3.1 Global Titanium Implant Abutment Sales Market Share by Connection (2021-2026)
 - 2.3.3.2 Global Titanium Implant Abutment Revenue and Market Share by Connection (2021-2026)
 - 2.3.3.3 Global Titanium Implant Abutment Sale Price by Connection (2021-2026)
- 2.4 Titanium Implant Abutment Segment by Design Standards

- 2.4.1 Stock Abutment
- 2.4.2 Customized Abutment
- 2.4.3 Titanium Implant Abutment Sales by Design Standards
 - 2.4.3.1 Global Titanium Implant Abutment Sales Market Share by Design Standards (2021-2026)
 - 2.4.3.2 Global Titanium Implant Abutment Revenue and Market Share by Design Standards (2021-2026)
 - 2.4.3.3 Global Titanium Implant Abutment Sale Price by Design Standards (2021-2026)
- 2.5 Titanium Implant Abutment Segment by Application
 - 2.5.1 Hospital
 - 2.5.2 Dental Clinic
 - 2.5.3 Medical Institutions
 - 2.5.4 Laboratory
 - 2.5.5 Titanium Implant Abutment Sales by Application
 - 2.5.5.1 Global Titanium Implant Abutment Sale Market Share by Application (2021-2026)
 - 2.5.5.2 Global Titanium Implant Abutment Revenue and Market Share by Application (2021-2026)
 - 2.5.5.3 Global Titanium Implant Abutment Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

- 3.1 Global Titanium Implant Abutment Breakdown Data by Company
 - 3.1.1 Global Titanium Implant Abutment Annual Sales by Company (2021-2026)
 - 3.1.2 Global Titanium Implant Abutment Sales Market Share by Company (2021-2026)
- 3.2 Global Titanium Implant Abutment Annual Revenue by Company (2021-2026)
 - 3.2.1 Global Titanium Implant Abutment Revenue by Company (2021-2026)
 - 3.2.2 Global Titanium Implant Abutment Revenue Market Share by Company (2021-2026)
- 3.3 Global Titanium Implant Abutment Sale Price by Company
- 3.4 Key Manufacturers Titanium Implant Abutment Producing Area Distribution, Sales Area, Product Type
 - 3.4.1 Key Manufacturers Titanium Implant Abutment Product Location Distribution
 - 3.4.2 Players Titanium Implant Abutment Products Offered
- 3.5 Market Concentration Rate Analysis
 - 3.5.1 Competition Landscape Analysis
 - 3.5.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
- 3.6 New Products and Potential Entrants

3.7 Market M&A Activity & Strategy

4 WORLD HISTORIC REVIEW FOR TITANIUM IMPLANT ABUTMENT BY GEOGRAPHIC REGION

4.1 World Historic Titanium Implant Abutment Market Size by Geographic Region (2021-2026)

4.1.1 Global Titanium Implant Abutment Annual Sales by Geographic Region (2021-2026)

4.1.2 Global Titanium Implant Abutment Annual Revenue by Geographic Region (2021-2026)

4.2 World Historic Titanium Implant Abutment Market Size by Country/Region (2021-2026)

4.2.1 Global Titanium Implant Abutment Annual Sales by Country/Region (2021-2026)

4.2.2 Global Titanium Implant Abutment Annual Revenue by Country/Region (2021-2026)

4.3 Americas Titanium Implant Abutment Sales Growth

4.4 APAC Titanium Implant Abutment Sales Growth

4.5 Europe Titanium Implant Abutment Sales Growth

4.6 Middle East & Africa Titanium Implant Abutment Sales Growth

5 AMERICAS

5.1 Americas Titanium Implant Abutment Sales by Country

5.1.1 Americas Titanium Implant Abutment Sales by Country (2021-2026)

5.1.2 Americas Titanium Implant Abutment Revenue by Country (2021-2026)

5.2 Americas Titanium Implant Abutment Sales by Type (2021-2026)

5.3 Americas Titanium Implant Abutment Sales by Application (2021-2026)

5.4 United States

5.5 Canada

5.6 Mexico

5.7 Brazil

6 APAC

6.1 APAC Titanium Implant Abutment Sales by Region

6.1.1 APAC Titanium Implant Abutment Sales by Region (2021-2026)

6.1.2 APAC Titanium Implant Abutment Revenue by Region (2021-2026)

6.2 APAC Titanium Implant Abutment Sales by Type (2021-2026)

6.3 APAC Titanium Implant Abutment Sales by Application (2021-2026)

6.4 China

6.5 Japan

6.6 South Korea

6.7 Southeast Asia

6.8 India

6.9 Australia

6.10 China Taiwan

7 EUROPE

7.1 Europe Titanium Implant Abutment by Country

7.1.1 Europe Titanium Implant Abutment Sales by Country (2021-2026)

7.1.2 Europe Titanium Implant Abutment Revenue by Country (2021-2026)

7.2 Europe Titanium Implant Abutment Sales by Type (2021-2026)

7.3 Europe Titanium Implant Abutment Sales by Application (2021-2026)

7.4 Germany

7.5 France

7.6 UK

7.7 Italy

7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa Titanium Implant Abutment by Country

8.1.1 Middle East & Africa Titanium Implant Abutment Sales by Country (2021-2026)

8.1.2 Middle East & Africa Titanium Implant Abutment Revenue by Country (2021-2026)

8.2 Middle East & Africa Titanium Implant Abutment Sales by Type (2021-2026)

8.3 Middle East & Africa Titanium Implant Abutment Sales by Application (2021-2026)

8.4 Egypt

8.5 South Africa

8.6 Israel

8.7 Turkey

8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities

9.2 Market Challenges & Risks

9.3 Industry Trends

10 MANUFACTURING COST STRUCTURE ANALYSIS

10.1 Raw Material and Suppliers

10.2 Manufacturing Cost Structure Analysis of Titanium Implant Abutment

10.3 Manufacturing Process Analysis of Titanium Implant Abutment

10.4 Industry Chain Structure of Titanium Implant Abutment

11 MARKETING, DISTRIBUTORS AND CUSTOMER

11.1 Sales Channel

11.1.1 Direct Channels

11.1.2 Indirect Channels

11.2 Titanium Implant Abutment Distributors

11.3 Titanium Implant Abutment Customer

12 WORLD FORECAST REVIEW FOR TITANIUM IMPLANT ABUTMENT BY GEOGRAPHIC REGION

12.1 Global Titanium Implant Abutment Market Size Forecast by Region

12.1.1 Global Titanium Implant Abutment Forecast by Region (2027-2032)

12.1.2 Global Titanium Implant Abutment Annual Revenue Forecast by Region (2027-2032)

12.2 Americas Forecast by Country (2027-2032)

12.3 APAC Forecast by Region (2027-2032)

12.4 Europe Forecast by Country (2027-2032)

12.5 Middle East & Africa Forecast by Country (2027-2032)

12.6 Global Titanium Implant Abutment Forecast by Type (2027-2032)

12.7 Global Titanium Implant Abutment Forecast by Application (2027-2032)

13 KEY PLAYERS ANALYSIS

13.1 Straumann

13.1.1 Straumann Company Information

13.1.2 Straumann Titanium Implant Abutment Product Portfolios and Specifications

13.1.3 Straumann Titanium Implant Abutment Sales, Revenue, Price and Gross Margin (2021-2026)

- 13.1.4 Straumann Main Business Overview
- 13.1.5 Straumann Latest Developments
- 13.2 Envista
 - 13.2.1 Envista Company Information
 - 13.2.2 Envista Titanium Implant Abutment Product Portfolios and Specifications
 - 13.2.3 Envista Titanium Implant Abutment Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.2.4 Envista Main Business Overview
 - 13.2.5 Envista Latest Developments
- 13.3 Dentsply Sirona
 - 13.3.1 Dentsply Sirona Company Information
 - 13.3.2 Dentsply Sirona Titanium Implant Abutment Product Portfolios and Specifications
 - 13.3.3 Dentsply Sirona Titanium Implant Abutment Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.3.4 Dentsply Sirona Main Business Overview
 - 13.3.5 Dentsply Sirona Latest Developments
- 13.4 ZimVie
 - 13.4.1 ZimVie Company Information
 - 13.4.2 ZimVie Titanium Implant Abutment Product Portfolios and Specifications
 - 13.4.3 ZimVie Titanium Implant Abutment Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.4.4 ZimVie Main Business Overview
 - 13.4.5 ZimVie Latest Developments
- 13.5 Osstem
 - 13.5.1 Osstem Company Information
 - 13.5.2 Osstem Titanium Implant Abutment Product Portfolios and Specifications
 - 13.5.3 Osstem Titanium Implant Abutment Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.5.4 Osstem Main Business Overview
 - 13.5.5 Osstem Latest Developments
- 13.6 Henry Schein
 - 13.6.1 Henry Schein Company Information
 - 13.6.2 Henry Schein Titanium Implant Abutment Product Portfolios and Specifications
 - 13.6.3 Henry Schein Titanium Implant Abutment Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.6.4 Henry Schein Main Business Overview
 - 13.6.5 Henry Schein Latest Developments
- 13.7 Dentium

- 13.7.1 Dentium Company Information
- 13.7.2 Dentium Titanium Implant Abutment Product Portfolios and Specifications
- 13.7.3 Dentium Titanium Implant Abutment Sales, Revenue, Price and Gross Margin (2021-2026)
- 13.7.4 Dentium Main Business Overview
- 13.7.5 Dentium Latest Developments
- 13.8 GC
 - 13.8.1 GC Company Information
 - 13.8.2 GC Titanium Implant Abutment Product Portfolios and Specifications
 - 13.8.3 GC Titanium Implant Abutment Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.8.4 GC Main Business Overview
 - 13.8.5 GC Latest Developments
- 13.9 DIO
 - 13.9.1 DIO Company Information
 - 13.9.2 DIO Titanium Implant Abutment Product Portfolios and Specifications
 - 13.9.3 DIO Titanium Implant Abutment Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.9.4 DIO Main Business Overview
 - 13.9.5 DIO Latest Developments
- 13.10 Neobiotech
 - 13.10.1 Neobiotech Company Information
 - 13.10.2 Neobiotech Titanium Implant Abutment Product Portfolios and Specifications
 - 13.10.3 Neobiotech Titanium Implant Abutment Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.10.4 Neobiotech Main Business Overview
 - 13.10.5 Neobiotech Latest Developments
- 13.11 Kyocera Medical
 - 13.11.1 Kyocera Medical Company Information
 - 13.11.2 Kyocera Medical Titanium Implant Abutment Product Portfolios and Specifications
 - 13.11.3 Kyocera Medical Titanium Implant Abutment Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.11.4 Kyocera Medical Main Business Overview
 - 13.11.5 Kyocera Medical Latest Developments
- 13.12 Southern Implant
 - 13.12.1 Southern Implant Company Information
 - 13.12.2 Southern Implant Titanium Implant Abutment Product Portfolios and Specifications

13.12.3 Southern Implant Titanium Implant Abutment Sales, Revenue, Price and Gross Margin (2021-2026)

13.12.4 Southern Implant Main Business Overview

13.12.5 Southern Implant Latest Developments

13.13 Keystone Dental

13.13.1 Keystone Dental Company Information

13.13.2 Keystone Dental Titanium Implant Abutment Product Portfolios and Specifications

13.13.3 Keystone Dental Titanium Implant Abutment Sales, Revenue, Price and Gross Margin (2021-2026)

13.13.4 Keystone Dental Main Business Overview

13.13.5 Keystone Dental Latest Developments

13.14 Bicon

13.14.1 Bicon Company Information

13.14.2 Bicon Titanium Implant Abutment Product Portfolios and Specifications

13.14.3 Bicon Titanium Implant Abutment Sales, Revenue, Price and Gross Margin (2021-2026)

13.14.4 Bicon Main Business Overview

13.14.5 Bicon Latest Developments

13.15 BEGO

13.15.1 BEGO Company Information

13.15.2 BEGO Titanium Implant Abutment Product Portfolios and Specifications

13.15.3 BEGO Titanium Implant Abutment Sales, Revenue, Price and Gross Margin (2021-2026)

13.15.4 BEGO Main Business Overview

13.15.5 BEGO Latest Developments

13.16 B & B Dental

13.16.1 B & B Dental Company Information

13.16.2 B & B Dental Titanium Implant Abutment Product Portfolios and Specifications

13.16.3 B & B Dental Titanium Implant Abutment Sales, Revenue, Price and Gross Margin (2021-2026)

13.16.4 B & B Dental Main Business Overview

13.16.5 B & B Dental Latest Developments

13.17 Dyna Dental

13.17.1 Dyna Dental Company Information

13.17.2 Dyna Dental Titanium Implant Abutment Product Portfolios and Specifications

13.17.3 Dyna Dental Titanium Implant Abutment Sales, Revenue, Price and Gross Margin (2021-2026)

13.17.4 Dyna Dental Main Business Overview

13.17.5 Dyna Dental Latest Developments

13.18 Huaxi Dental Implant

13.18.1 Huaxi Dental Implant Company Information

13.18.2 Huaxi Dental Implant Titanium Implant Abutment Product Portfolios and Specifications

13.18.3 Huaxi Dental Implant Titanium Implant Abutment Sales, Revenue, Price and Gross Margin (2021-2026)

13.18.4 Huaxi Dental Implant Main Business Overview

13.18.5 Huaxi Dental Implant Latest Developments

13.19 Bioconcept

13.19.1 Bioconcept Company Information

13.19.2 Bioconcept Titanium Implant Abutment Product Portfolios and Specifications

13.19.3 Bioconcept Titanium Implant Abutment Sales, Revenue, Price and Gross Margin (2021-2026)

13.19.4 Bioconcept Main Business Overview

13.19.5 Bioconcept Latest Developments

13.20 Trausim

13.20.1 Trausim Company Information

13.20.2 Trausim Titanium Implant Abutment Product Portfolios and Specifications

13.20.3 Trausim Titanium Implant Abutment Sales, Revenue, Price and Gross Margin (2021-2026)

13.20.4 Trausim Main Business Overview

13.20.5 Trausim Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES

Table 1. Titanium Implant Abutment Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & (\$ millions)

Table 2. Titanium Implant Abutment Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & (\$ millions)

Table 3. Major Players of Straight Abutment

Table 4. Major Players of Slanted Abutment

Table 5. Global Titanium Implant Abutment Sales by Type (2021-2026) & (K Units)

Table 6. Global Titanium Implant Abutment Sales Market Share by Type (2021-2026)

Table 7. Global Titanium Implant Abutment Revenue by Type (2021-2026) & (\$ million)

Table 8. Global Titanium Implant Abutment Revenue Market Share by Type (2021-2026)

Table 9. Global Titanium Implant Abutment Sale Price by Type (2021-2026) & (US\$/Unit)

Table 10. Major Players of Internal Connection Abutment

Table 11. Major Players of External Connection Abutment

Table 12. Global Titanium Implant Abutment Sales by Connection (2021-2026) & (K Units)

Table 13. Global Titanium Implant Abutment Sales Market Share by Connection (2021-2026)

Table 14. Global Titanium Implant Abutment Revenue by Connection (2021-2026) & (\$ million)

Table 15. Global Titanium Implant Abutment Revenue Market Share by Connection (2021-2026)

Table 16. Global Titanium Implant Abutment Sale Price by Connection (2021-2026) & (US\$/Unit)

Table 17. Major Players of Stock Abutment

Table 18. Major Players of Customized Abutment

Table 19. Global Titanium Implant Abutment Sales by Design Standards (2021-2026) & (K Units)

Table 20. Global Titanium Implant Abutment Sales Market Share by Design Standards (2021-2026)

Table 21. Global Titanium Implant Abutment Revenue by Design Standards (2021-2026) & (\$ million)

Table 22. Global Titanium Implant Abutment Revenue Market Share by Design Standards (2021-2026)

Table 23. Global Titanium Implant Abutment Sale Price by Design Standards (2021-2026) & (US\$/Unit)

Table 24. Global Titanium Implant Abutment Sale by Application (2021-2026) & (K Units)

Table 25. Global Titanium Implant Abutment Sale Market Share by Application (2021-2026)

Table 26. Global Titanium Implant Abutment Revenue by Application (2021-2026) & (\$ million)

Table 27. Global Titanium Implant Abutment Revenue Market Share by Application (2021-2026)

Table 28. Global Titanium Implant Abutment Sale Price by Application (2021-2026) & (US\$/Unit)

Table 29. Global Titanium Implant Abutment Sales by Company (2021-2026) & (K Units)

Table 30. Global Titanium Implant Abutment Sales Market Share by Company (2021-2026)

Table 31. Global Titanium Implant Abutment Revenue by Company (2021-2026) & (\$ millions)

Table 32. Global Titanium Implant Abutment Revenue Market Share by Company (2021-2026)

Table 33. Global Titanium Implant Abutment Sale Price by Company (2021-2026) & (US\$/Unit)

Table 34. Key Manufacturers Titanium Implant Abutment Producing Area Distribution and Sales Area

Table 35. Players Titanium Implant Abutment Products Offered

Table 36. Titanium Implant Abutment Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

Table 37. New Products and Potential Entrants

Table 38. Market M&A Activity & Strategy

Table 39. Global Titanium Implant Abutment Sales by Geographic Region (2021-2026) & (K Units)

Table 40. Global Titanium Implant Abutment Sales Market Share Geographic Region (2021-2026)

Table 41. Global Titanium Implant Abutment Revenue by Geographic Region (2021-2026) & (\$ millions)

Table 42. Global Titanium Implant Abutment Revenue Market Share by Geographic Region (2021-2026)

Table 43. Global Titanium Implant Abutment Sales by Country/Region (2021-2026) & (K Units)

Table 44. Global Titanium Implant Abutment Sales Market Share by Country/Region (2021-2026)

Table 45. Global Titanium Implant Abutment Revenue by Country/Region (2021-2026) & (\$ millions)

Table 46. Global Titanium Implant Abutment Revenue Market Share by Country/Region (2021-2026)

Table 47. Americas Titanium Implant Abutment Sales by Country (2021-2026) & (K Units)

Table 48. Americas Titanium Implant Abutment Sales Market Share by Country (2021-2026)

Table 49. Americas Titanium Implant Abutment Revenue by Country (2021-2026) & (\$ millions)

Table 50. Americas Titanium Implant Abutment Sales by Type (2021-2026) & (K Units)

Table 51. Americas Titanium Implant Abutment Sales by Application (2021-2026) & (K Units)

Table 52. APAC Titanium Implant Abutment Sales by Region (2021-2026) & (K Units)

Table 53. APAC Titanium Implant Abutment Sales Market Share by Region (2021-2026)

Table 54. APAC Titanium Implant Abutment Revenue by Region (2021-2026) & (\$ millions)

Table 55. APAC Titanium Implant Abutment Sales by Type (2021-2026) & (K Units)

Table 56. APAC Titanium Implant Abutment Sales by Application (2021-2026) & (K Units)

Table 57. Europe Titanium Implant Abutment Sales by Country (2021-2026) & (K Units)

Table 58. Europe Titanium Implant Abutment Revenue by Country (2021-2026) & (\$ millions)

Table 59. Europe Titanium Implant Abutment Sales by Type (2021-2026) & (K Units)

Table 60. Europe Titanium Implant Abutment Sales by Application (2021-2026) & (K Units)

Table 61. Middle East & Africa Titanium Implant Abutment Sales by Country (2021-2026) & (K Units)

Table 62. Middle East & Africa Titanium Implant Abutment Revenue Market Share by Country (2021-2026)

Table 63. Middle East & Africa Titanium Implant Abutment Sales by Type (2021-2026) & (K Units)

Table 64. Middle East & Africa Titanium Implant Abutment Sales by Application (2021-2026) & (K Units)

Table 65. Key Market Drivers & Growth Opportunities of Titanium Implant Abutment

Table 66. Key Market Challenges & Risks of Titanium Implant Abutment

Table 67. Key Industry Trends of Titanium Implant Abutment

Table 68. Titanium Implant Abutment Raw Material

Table 69. Key Suppliers of Raw Materials

Table 70. Titanium Implant Abutment Distributors List

Table 71. Titanium Implant Abutment Customer List

Table 72. Global Titanium Implant Abutment Sales Forecast by Region (2027-2032) & (K Units)

Table 73. Global Titanium Implant Abutment Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 74. Americas Titanium Implant Abutment Sales Forecast by Country (2027-2032) & (K Units)

Table 75. Americas Titanium Implant Abutment Annual Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 76. APAC Titanium Implant Abutment Sales Forecast by Region (2027-2032) & (K Units)

Table 77. APAC Titanium Implant Abutment Annual Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 78. Europe Titanium Implant Abutment Sales Forecast by Country (2027-2032) & (K Units)

Table 79. Europe Titanium Implant Abutment Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 80. Middle East & Africa Titanium Implant Abutment Sales Forecast by Country (2027-2032) & (K Units)

Table 81. Middle East & Africa Titanium Implant Abutment Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 82. Global Titanium Implant Abutment Sales Forecast by Type (2027-2032) & (K Units)

Table 83. Global Titanium Implant Abutment Revenue Forecast by Type (2027-2032) & (\$ millions)

Table 84. Global Titanium Implant Abutment Sales Forecast by Application (2027-2032) & (K Units)

Table 85. Global Titanium Implant Abutment Revenue Forecast by Application (2027-2032) & (\$ millions)

Table 86. Straumann Basic Information, Titanium Implant Abutment Manufacturing Base, Sales Area and Its Competitors

Table 87. Straumann Titanium Implant Abutment Product Portfolios and Specifications

Table 88. Straumann Titanium Implant Abutment Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 89. Straumann Main Business

Table 90. Straumann Latest Developments

Table 91. Envista Basic Information, Titanium Implant Abutment Manufacturing Base, Sales Area and Its Competitors
Table 92. Envista Titanium Implant Abutment Product Portfolios and Specifications
Table 93. Envista Titanium Implant Abutment Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)
Table 94. Envista Main Business
Table 95. Envista Latest Developments
Table 96. Dentsply Sirona Basic Information, Titanium Implant Abutment Manufacturing Base, Sales Area and Its Competitors
Table 97. Dentsply Sirona Titanium Implant Abutment Product Portfolios and Specifications
Table 98. Dentsply Sirona Titanium Implant Abutment Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)
Table 99. Dentsply Sirona Main Business
Table 100. Dentsply Sirona Latest Developments
Table 101. ZimVie Basic Information, Titanium Implant Abutment Manufacturing Base, Sales Area and Its Competitors
Table 102. ZimVie Titanium Implant Abutment Product Portfolios and Specifications
Table 103. ZimVie Titanium Implant Abutment Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)
Table 104. ZimVie Main Business
Table 105. ZimVie Latest Developments
Table 106. Osstem Basic Information, Titanium Implant Abutment Manufacturing Base, Sales Area and Its Competitors
Table 107. Osstem Titanium Implant Abutment Product Portfolios and Specifications
Table 108. Osstem Titanium Implant Abutment Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)
Table 109. Osstem Main Business
Table 110. Osstem Latest Developments
Table 111. Henry Schein Basic Information, Titanium Implant Abutment Manufacturing Base, Sales Area and Its Competitors
Table 112. Henry Schein Titanium Implant Abutment Product Portfolios and Specifications
Table 113. Henry Schein Titanium Implant Abutment Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)
Table 114. Henry Schein Main Business
Table 115. Henry Schein Latest Developments
Table 116. Dentium Basic Information, Titanium Implant Abutment Manufacturing Base, Sales Area and Its Competitors

Table 117. Dentium Titanium Implant Abutment Product Portfolios and Specifications

Table 118. Dentium Titanium Implant Abutment Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 119. Dentium Main Business

Table 120. Dentium Latest Developments

Table 121. GC Basic Information, Titanium Implant Abutment Manufacturing Base, Sales Area and Its Competitors

Table 122. GC Titanium Implant Abutment Product Portfolios and Specifications

Table 123. GC Titanium Implant Abutment Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 124. GC Main Business

Table 125. GC Latest Developments

Table 126. DIO Basic Information, Titanium Implant Abutment Manufacturing Base, Sales Area and Its Competitors

Table 127. DIO Titanium Implant Abutment Product Portfolios and Specifications

Table 128. DIO Titanium Implant Abutment Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 129. DIO Main Business

Table 130. DIO Latest Developments

Table 131. Neobiotech Basic Information, Titanium Implant Abutment Manufacturing Base, Sales Area and Its Competitors

Table 132. Neobiotech Titanium Implant Abutment Product Portfolios and Specifications

Table 133. Neobiotech Titanium Implant Abutment Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 134. Neobiotech Main Business

Table 135. Neobiotech Latest Developments

Table 136. Kyocera Medical Basic Information, Titanium Implant Abutment Manufacturing Base, Sales Area and Its Competitors

Table 137. Kyocera Medical Titanium Implant Abutment Product Portfolios and Specifications

Table 138. Kyocera Medical Titanium Implant Abutment Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 139. Kyocera Medical Main Business

Table 140. Kyocera Medical Latest Developments

Table 141. Southern Implant Basic Information, Titanium Implant Abutment Manufacturing Base, Sales Area and Its Competitors

Table 142. Southern Implant Titanium Implant Abutment Product Portfolios and Specifications

Table 143. Southern Implant Titanium Implant Abutment Sales (K Units), Revenue (\$

Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 144. Southern Implant Main Business

Table 145. Southern Implant Latest Developments

Table 146. Keystone Dental Basic Information, Titanium Implant Abutment Manufacturing Base, Sales Area and Its Competitors

Table 147. Keystone Dental Titanium Implant Abutment Product Portfolios and Specifications

Table 148. Keystone Dental Titanium Implant Abutment Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 149. Keystone Dental Main Business

Table 150. Keystone Dental Latest Developments

Table 151. Bicon Basic Information, Titanium Implant Abutment Manufacturing Base, Sales Area and Its Competitors

Table 152. Bicon Titanium Implant Abutment Product Portfolios and Specifications

Table 153. Bicon Titanium Implant Abutment Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 154. Bicon Main Business

Table 155. Bicon Latest Developments

Table 156. BEGO Basic Information, Titanium Implant Abutment Manufacturing Base, Sales Area and Its Competitors

Table 157. BEGO Titanium Implant Abutment Product Portfolios and Specifications

Table 158. BEGO Titanium Implant Abutment Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 159. BEGO Main Business

Table 160. BEGO Latest Developments

Table 161. B & B Dental Basic Information, Titanium Implant Abutment Manufacturing Base, Sales Area and Its Competitors

Table 162. B & B Dental Titanium Implant Abutment Product Portfolios and Specifications

Table 163. B & B Dental Titanium Implant Abutment Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 164. B & B Dental Main Business

Table 165. B & B Dental Latest Developments

Table 166. Dyna Dental Basic Information, Titanium Implant Abutment Manufacturing Base, Sales Area and Its Competitors

Table 167. Dyna Dental Titanium Implant Abutment Product Portfolios and Specifications

Table 168. Dyna Dental Titanium Implant Abutment Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 169. Dyna Dental Main Business

Table 170. Dyna Dental Latest Developments

Table 171. Huaxi Dental Implant Basic Information, Titanium Implant Abutment Manufacturing Base, Sales Area and Its Competitors

Table 172. Huaxi Dental Implant Titanium Implant Abutment Product Portfolios and Specifications

Table 173. Huaxi Dental Implant Titanium Implant Abutment Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 174. Huaxi Dental Implant Main Business

Table 175. Huaxi Dental Implant Latest Developments

Table 176. Bioconcept Basic Information, Titanium Implant Abutment Manufacturing Base, Sales Area and Its Competitors

Table 177. Bioconcept Titanium Implant Abutment Product Portfolios and Specifications

Table 178. Bioconcept Titanium Implant Abutment Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 179. Bioconcept Main Business

Table 180. Bioconcept Latest Developments

Table 181. Trausim Basic Information, Titanium Implant Abutment Manufacturing Base, Sales Area and Its Competitors

Table 182. Trausim Titanium Implant Abutment Product Portfolios and Specifications

Table 183. Trausim Titanium Implant Abutment Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 184. Trausim Main Business

Table 185. Trausim Latest Developments

List Of Figures

LIST OF FIGURES

Figure 1. Picture of Titanium Implant Abutment

Figure 2. Titanium Implant Abutment Report Years Considered

Figure 3. Research Objectives

Figure 4. Research Methodology

Figure 5. Research Process and Data Source

Figure 6. Global Titanium Implant Abutment Sales Growth Rate 2021-2032 (K Units)

Figure 7. Global Titanium Implant Abutment Revenue Growth Rate 2021-2032 (\$ millions)

Figure 8. Titanium Implant Abutment Sales by Geographic Region (2021, 2025 & 2032) & (\$ millions)

Figure 9. Titanium Implant Abutment Sales Market Share by Country/Region (2025)

Figure 10. Titanium Implant Abutment Sales Market Share by Country/Region (2021, 2025 & 2032)

Figure 11. Product Picture of Straight Abutment

Figure 12. Product Picture of Slanted Abutment

Figure 13. Global Titanium Implant Abutment Sales Market Share by Type in 2026

Figure 14. Global Titanium Implant Abutment Revenue Market Share by Type (2021-2026)

Figure 15. Product Picture of Internal Connection Abutment

Figure 16. Product Picture of External Connection Abutment

Figure 17. Global Titanium Implant Abutment Sales Market Share by Connection in 2026

Figure 18. Global Titanium Implant Abutment Revenue Market Share by Connection (2021-2026)

Figure 19. Product Picture of Stock Abutment

Figure 20. Product Picture of Customized Abutment

Figure 21. Global Titanium Implant Abutment Sales Market Share by Design Standards in 2026

Figure 22. Global Titanium Implant Abutment Revenue Market Share by Design Standards (2021-2026)

Figure 23. Titanium Implant Abutment Consumed in Hospital

Figure 24. Global Titanium Implant Abutment Market: Hospital (2021-2026) & (K Units)

Figure 25. Titanium Implant Abutment Consumed in Dental Clinic

Figure 26. Global Titanium Implant Abutment Market: Dental Clinic (2021-2026) & (K Units)

- Figure 27. Titanium Implant Abutment Consumed in Medical Institutions
- Figure 28. Global Titanium Implant Abutment Market: Medical Institutions (2021-2026) & (K Units)
- Figure 29. Titanium Implant Abutment Consumed in Laboratory
- Figure 30. Global Titanium Implant Abutment Market: Laboratory (2021-2026) & (K Units)
- Figure 31. Global Titanium Implant Abutment Sale Market Share by Application (2025)
- Figure 32. Global Titanium Implant Abutment Revenue Market Share by Application in 2025
- Figure 33. Titanium Implant Abutment Sales by Company in 2025 (K Units)
- Figure 34. Global Titanium Implant Abutment Sales Market Share by Company in 2025
- Figure 35. Titanium Implant Abutment Revenue by Company in 2025 (\$ millions)
- Figure 36. Global Titanium Implant Abutment Revenue Market Share by Company in 2025
- Figure 37. Global Titanium Implant Abutment Sales Market Share by Geographic Region (2021-2026)
- Figure 38. Global Titanium Implant Abutment Revenue Market Share by Geographic Region in 2025
- Figure 39. Americas Titanium Implant Abutment Sales 2021-2026 (K Units)
- Figure 40. Americas Titanium Implant Abutment Revenue 2021-2026 (\$ millions)
- Figure 41. APAC Titanium Implant Abutment Sales 2021-2026 (K Units)
- Figure 42. APAC Titanium Implant Abutment Revenue 2021-2026 (\$ millions)
- Figure 43. Europe Titanium Implant Abutment Sales 2021-2026 (K Units)
- Figure 44. Europe Titanium Implant Abutment Revenue 2021-2026 (\$ millions)
- Figure 45. Middle East & Africa Titanium Implant Abutment Sales 2021-2026 (K Units)
- Figure 46. Middle East & Africa Titanium Implant Abutment Revenue 2021-2026 (\$ millions)
- Figure 47. Americas Titanium Implant Abutment Sales Market Share by Country in 2025
- Figure 48. Americas Titanium Implant Abutment Revenue Market Share by Country (2021-2026)
- Figure 49. Americas Titanium Implant Abutment Sales Market Share by Type (2021-2026)
- Figure 50. Americas Titanium Implant Abutment Sales Market Share by Application (2021-2026)
- Figure 51. United States Titanium Implant Abutment Revenue Growth 2021-2026 (\$ millions)
- Figure 52. Canada Titanium Implant Abutment Revenue Growth 2021-2026 (\$ millions)
- Figure 53. Mexico Titanium Implant Abutment Revenue Growth 2021-2026 (\$ millions)
- Figure 54. Brazil Titanium Implant Abutment Revenue Growth 2021-2026 (\$ millions)

Figure 55. APAC Titanium Implant Abutment Sales Market Share by Region in 2025

Figure 56. APAC Titanium Implant Abutment Revenue Market Share by Region
(2021-2026)

Figure 57. APAC Titanium Implant Abutment Sales Market Share by Type (2021-2026)

Figure 58. APAC Titanium Implant Abutment Sales Market Share by Application
(2021-2026)

Figure 59. China Titanium Implant Abutment Revenue Growth 2021-2026 (\$ millions)

Figure 60. Japan Titanium Implant Abutment Revenue Growth 2021-2026 (\$ millions)

Figure 61. South Korea Titanium Implant Abutment Revenue Growth 2021-2026 (\$
millions)

Figure 62. Southeast Asia Titanium Implant Abutment Revenue Growth 2021-2026 (\$
millions)

Figure 63. India Titanium Implant Abutment Revenue Growth 2021-2026 (\$ millions)

Figure 64. Australia Titanium Implant Abutment Revenue Growth 2021-2026 (\$ millions)

Figure 65. China Taiwan Titanium Implant Abutment Revenue Growth 2021-2026 (\$
millions)

Figure 66. Europe Titanium Implant Abutment Sales Market Share by Country in 2025

Figure 67. Europe Titanium Implant Abutment Revenue Market Share by Country
(2021-2026)

Figure 68. Europe Titanium Implant Abutment Sales Market Share by Type (2021-2026)

Figure 69. Europe Titanium Implant Abutment Sales Market Share by Application
(2021-2026)

Figure 70. Germany Titanium Implant Abutment Revenue Growth 2021-2026 (\$
millions)

Figure 71. France Titanium Implant Abutment Revenue Growth 2021-2026 (\$ millions)

Figure 72. UK Titanium Implant Abutment Revenue Growth 2021-2026 (\$ millions)

Figure 73. Italy Titanium Implant Abutment Revenue Growth 2021-2026 (\$ millions)

Figure 74. Russia Titanium Implant Abutment Revenue Growth 2021-2026 (\$ millions)

Figure 75. Middle East & Africa Titanium Implant Abutment Sales Market Share by
Country (2021-2026)

Figure 76. Middle East & Africa Titanium Implant Abutment Sales Market Share by Type
(2021-2026)

Figure 77. Middle East & Africa Titanium Implant Abutment Sales Market Share by
Application (2021-2026)

Figure 78. Egypt Titanium Implant Abutment Revenue Growth 2021-2026 (\$ millions)

Figure 79. South Africa Titanium Implant Abutment Revenue Growth 2021-2026 (\$
millions)

Figure 80. Israel Titanium Implant Abutment Revenue Growth 2021-2026 (\$ millions)

Figure 81. Turkey Titanium Implant Abutment Revenue Growth 2021-2026 (\$ millions)

Figure 82. GCC Countries Titanium Implant Abutment Revenue Growth 2021-2026 (\$ millions)

Figure 83. Manufacturing Cost Structure Analysis of Titanium Implant Abutment in 2026

Figure 84. Manufacturing Process Analysis of Titanium Implant Abutment

Figure 85. Industry Chain Structure of Titanium Implant Abutment

Figure 86. Channels of Distribution

Figure 87. Global Titanium Implant Abutment Sales Market Forecast by Region (2027-2032)

Figure 88. Global Titanium Implant Abutment Revenue Market Share Forecast by Region (2027-2032)

Figure 89. Global Titanium Implant Abutment Sales Market Share Forecast by Type (2027-2032)

Figure 90. Global Titanium Implant Abutment Revenue Market Share Forecast by Type (2027-2032)

Figure 91. Global Titanium Implant Abutment Sales Market Share Forecast by Application (2027-2032)

Figure 92. Global Titanium Implant Abutment Revenue Market Share Forecast by Application (2027-2032)

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