

Global Wound Repair Devices Market Growth 2026-2032

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Abstracts

The global Wound Repair Devices market size is predicted to grow from US\$ 4715 million in 2025 to US\$ 7207 million in 2032; it is expected to grow at a CAGR of 6.3% from 2026 to 2032.

Wound Repair Devices are medical devices designed for the closure, active treatment, fluid management, debridement and healing support of skin and soft-tissue wounds. The market covered by this study is centered on wound closure devices, negative pressure wound therapy devices, wound debridement devices and other active wound therapy systems. Major commercial technologies include mechanical skin closure, tissue adhesive closure, non-invasive skin closure, conventional powered NPWT, single-use NPWT, non-powered NPWT, closed-incision NPWT and specialized ultrasonic or hydrosurgical debridement. These products are used across surgical incisions, traumatic wounds, diabetic foot ulcers, pressure injuries, venous leg ulcers, burns, skin grafts and flaps, with hospitals, ambulatory surgical centers, wound care centers, clinics and home care settings forming the principal end-user base. The study focuses on device-based wound repair solutions and their dedicated system components, providing a consistent boundary for analyzing product structure, technology adoption, regional demand and competitive dynamics. FDA classifications covering powered NPWT, non-powered NPWT and closed-incision NPWT further demonstrate the established regulatory distinction between these device-based treatment routes.

Key Findings

The overall industry gross margin was approximately 45%–60% in 2025. The global manufacturing-level average selling price was approximately US\$450–650 per unit in 2025. Negative pressure wound therapy is a core high-value segment. Wound closure

devices have a broader clinical application base. Single-use negative pressure wound therapy is growing rapidly, driven by portability and simplified operation. Global penetration of negative pressure wound therapy remains below 10%, leaving significant room for further adoption. North America has the most mature demand, Europe has a well-established manufacturing base, and China continues to strengthen its supply capabilities.

Market Trends

The principal technology trend is the move toward simpler and more portable wound therapy. Single-use NPWT systems combine compact pumps, dedicated dressings and disposable fluid-management components and are increasingly designed for use across both surgical incisions and difficult-to-heal open wounds. Current commercial systems increasingly emphasize consistent pressure delivery, mobility, alarms, reduced setup complexity and suitability for care outside traditional inpatient environments.

A second trend is the gradual broadening of active wound repair beyond conventional NPWT. Ultrasonic debridement, hydrosurgical debridement, topical oxygen therapy and other active modalities are creating specialized high-value niches. These technologies are not yet as standardized as NPWT, but they are widening the addressable device market in chronic wounds, complex surgical wounds and cases requiring controlled removal of devitalized tissue.

Market Dynamics

Drivers

The main demand drivers are the increasing burden of chronic wounds, diabetes-related ulcers, pressure injuries, complex postoperative wounds and an aging patient population. At the same time, healthcare systems are placing greater emphasis on reducing wound complications, readmissions and prolonged hospitalization. Closed-incision NPWT is specifically regulated as a device route intended to reduce wound complications after surgery, reinforcing the clinical and economic rationale for preventive wound management in higher-risk patients.

Restraints

Adoption remains constrained by reimbursement differences, clinician training requirements, therapy complexity and the cost of dedicated pumps and consumables.

Traditional NPWT may require specialist wound-care expertise, while disposable systems still face reimbursement and evidence-awareness barriers in some markets. Product selection is also dependent on wound type, exudate level, bleeding risk and treatment setting, limiting the ability of any single technology to address the entire wound population.

Opportunities

The largest structural opportunity lies in improving treatment penetration outside high-acuity hospital settings. Portable single-patient-use systems can support transition into outpatient and home care environments, while simpler operating procedures may expand use among broader groups of clinicians. Commercial single-use platforms are already designed for use in healthcare facilities and home care under professional supervision, creating a pathway for decentralization of wound therapy.

Challenges

The industry must balance clinical performance with cost, simplicity and reimbursement. Device manufacturers also face increasingly demanding requirements for pressure consistency, alarm systems, exudate management, sterility and compatibility between pumps, dressings and accessories. Regulatory clearance and clinical evidence are particularly important for newer technologies because wound outcomes are influenced by patient condition, wound etiology and treatment protocol, making standardized product comparisons difficult.

Industry Chain Analysis

The upstream industry chain includes medical-grade polymers, polyurethane foams, silicone adhesives, nonwoven materials, absorbent structures, tubing, canisters, miniature pumps, pressure sensors, batteries, electronic control components and sterile packaging materials. Wound closure devices additionally require surgical-grade polymers, cyanoacrylate adhesives, precision metal components and specialized applicators. Active debridement systems depend more heavily on ultrasonic generators, handpieces, fluid-control components and precision electromechanical assemblies.

Midstream manufacturers integrate these materials and components into regulated medical devices, with sterilization, quality management, clinical validation and regulatory registration forming critical production requirements. Downstream distribution extends through hospitals, surgical centers, wound care clinics, home-care providers and medical distributors, with recurrent consumables such as dressings, canisters and

procedure-specific accessories creating an important continuing revenue stream after initial device placement.

Value Chain Analysis

Value creation is increasingly concentrated in proprietary treatment platforms rather than standalone hardware. In NPWT, the combination of pump technology, pressure control, fluid management, dedicated dressings, clinical protocols and recurring consumables creates a stronger economic moat than the pump alone. Single-use systems further shift the model toward procedure-based recurring revenue because the pump and several system components are designed for one patient or a limited treatment period.

In wound closure, value is driven by ease of application, closure speed, cosmetic outcomes, infection control and reduction in clinician workload. For specialized active wound therapy, clinical evidence and procedural effectiveness are particularly important because the underlying equipment volumes remain smaller and purchasing decisions are more closely tied to demonstrated clinical utility.

Segment Insights

By product type, wound closure devices and NPWT devices account for the core commercial value of the market, while debridement and other active wound therapy devices form smaller but technologically differentiated segments. Wound closure has a broader procedural base, whereas NPWT generates higher value per treatment episode because of system hardware and dedicated consumables.

Within NPWT, conventional powered systems remain essential for complex and heavily exuding wounds, but single-use NPWT is gaining importance because of portability and simpler workflow. Closed-incision NPWT represents another attractive application because it extends negative pressure therapy from management of open wounds toward prevention of postoperative wound complications. FDA maintains distinct classifications for powered NPWT, non-powered NPWT and NPWT devices intended to reduce complications in closed surgical incisions.

Downstream Market Opportunities

Hospitals remain the largest high-value end-user channel because they treat complex surgical wounds, traumatic wounds, severe chronic wounds, grafts and flaps. However,

ambulatory surgical centers, dedicated wound care centers and home-care settings offer stronger incremental opportunities as portable and single-use systems reduce dependence on stationary hospital infrastructure.

Chronic wound management represents an important long-term demand pool, particularly for diabetic foot ulcers, pressure injuries and venous leg ulcers. Surgical incision management is also becoming more strategically important as healthcare providers increasingly focus on preventing complications among high-risk patients rather than treating wound deterioration after it occurs.

Regional Insights

North America has the most mature high-value wound device ecosystem, supported by advanced clinical practice, strong reimbursement infrastructure in selected indications and broad adoption of NPWT and active wound therapies. The region also has a dense base of specialized wound-device manufacturers and technology developers, reinforcing its role in new product commercialization.

Europe combines a mature clinical market with strong manufacturing capabilities in NPWT, wound closure and specialized debridement equipment. China has developed an increasingly broad manufacturing base in NPWT pumps, disposable wound drainage products and wound treatment devices and is positioned to benefit from domestic substitution and expanding hospital adoption. Japan and South Korea remain smaller manufacturing pools in this specific market, although both have established medical-device capabilities and demand for advanced wound management. Taiwan maintains a niche supply position in NPWT equipment manufacturing.

Competitive Landscape Analysis

The competitive structure varies considerably by product segment. NPWT is relatively concentrated at the high-value end because leading suppliers benefit from installed equipment, proprietary dressings, clinical evidence, recurring consumables and long-standing hospital relationships. Regional manufacturers remain relevant in standard NPWT systems and price-sensitive markets, resulting in a two-layer structure of global platform suppliers and specialized regional producers.

Wound closure is more fragmented because manufacturing barriers vary widely between mechanical skin closure, tissue adhesive systems and other closure technologies. Europe and North America retain advantages in premium products and

international regulatory coverage, while Asian manufacturers are increasingly competitive in standardized devices and OEM supply. Active wound therapy remains the most fragmented segment, with individual technology platforms competing in ultrasonic debridement, hydrosurgery, oxygen therapy and other specialized treatment routes rather than a single dominant technology.

Report Scope

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

This Insight Report provides a comprehensive analysis of the global Wound Repair Devices 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 Wound Repair Devices portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Wound Repair Devices market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Wound Repair Devices 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 Wound Repair Devices.

This report presents a comprehensive overview, market shares, and growth opportunities of Wound Repair Devices market by product type, application, key manufacturers and key regions and countries.

Market Segmentation

Segmentation by Type:

Wound Closure Devices

Negative Pressure Wound Therapy Devices

Wound Debridement Devices

Others

Segmentation by Wound Closure Technology:

Mechanical Closure

Tissue Adhesive Closure

Non-invasive Skin Closure

Others

Segmentation by Negative Pressure Wound Therapy Type:

Conventional Powered NPWT

Single-use NPWT

Non-powered NPWT

Closed Incision NPWT

Others

Segmentation by Application:

Surgical Incisions

Traumatic Wounds

Diabetic Foot Ulcers

Pressure Injuries

Venous Leg Ulcers

Burns

Skin Grafts and Flaps

Others

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.

Solventum Corporation

Smith & Nephew plc

Johnson & Johnson

B. Braun SE

Medtronic plc

M?Inlycke Health Care AB

Medela AG

Advanced Medical Solutions Group plc

Teleflex Incorporated

Cardinal Health Inc.

DeRoyal Industries Inc.

Genadyne Biotechnologies Inc.

Cork Medical LLC

Carilex Medical Inc.

ATMOS MedizinTechnik GmbH & Co. KG

Corza Medical Inc.

SERAG WIESSNER GmbH & Co. KG

4L Health Co. Ltd.

Wuhan SDC Medical Technology Co. Ltd.

Suzhou Fariver Medical Devices Co. Ltd.

Esacrom S.r.l.

Bioventus Inc.

S?ring GmbH

Key Questions Addressed in this Report

What is the 10-year outlook for the global Wound Repair Devices market?

What factors are driving Wound Repair Devices market growth, globally and by region?

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

How do Wound Repair Devices market opportunities vary by end market size?

How does Wound Repair Devices 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 Wound Repair Devices Annual Sales 2021-2032
 - 2.1.2 World Current & Future Analysis for Wound Repair Devices by Geographic Region, 2021, 2025 & 2032
 - 2.1.3 World Current & Future Analysis for Wound Repair Devices by Country/Region, 2021, 2025 & 2032
- 2.2 Wound Repair Devices Segment by Type
 - 2.2.1 Wound Closure Devices
 - 2.2.2 Negative Pressure Wound Therapy Devices
 - 2.2.3 Wound Debridement Devices
 - 2.2.4 Others
 - 2.2.5 Wound Repair Devices Sales by Type
 - 2.2.5.1 Global Wound Repair Devices Sales Market Share by Type (2021-2026)
 - 2.2.5.2 Global Wound Repair Devices Revenue and Market Share by Type (2021-2026)
 - 2.2.5.3 Global Wound Repair Devices Sale Price by Type (2021-2026)
- 2.3 Wound Repair Devices Segment by Wound Closure Technology
 - 2.3.1 Mechanical Closure
 - 2.3.2 Tissue Adhesive Closure
 - 2.3.3 Non-invasive Skin Closure
 - 2.3.4 Others
 - 2.3.5 Wound Repair Devices Sales by Wound Closure Technology
 - 2.3.5.1 Global Wound Repair Devices Sales Market Share by Wound Closure Technology (2021-2026)

2.3.5.2 Global Wound Repair Devices Revenue and Market Share by Wound Closure Technology (2021-2026)

2.3.5.3 Global Wound Repair Devices Sale Price by Wound Closure Technology (2021-2026)

2.4 Wound Repair Devices Segment by Negative Pressure Wound Therapy Type

2.4.1 Conventional Powered NPWT

2.4.2 Single-use NPWT

2.4.3 Non-powered NPWT

2.4.4 Closed Incision NPWT

2.4.5 Others

2.4.6 Wound Repair Devices Sales by Negative Pressure Wound Therapy Type

2.4.6.1 Global Wound Repair Devices Sales Market Share by Negative Pressure Wound Therapy Type (2021-2026)

2.4.6.2 Global Wound Repair Devices Revenue and Market Share by Negative Pressure Wound Therapy Type (2021-2026)

2.4.6.3 Global Wound Repair Devices Sale Price by Negative Pressure Wound Therapy Type (2021-2026)

2.5 Wound Repair Devices Segment by Application

2.5.1 Surgical Incisions

2.5.2 Traumatic Wounds

2.5.3 Diabetic Foot Ulcers

2.5.4 Pressure Injuries

2.5.5 Venous Leg Ulcers

2.5.6 Burns

2.5.7 Skin Grafts and Flaps

2.5.8 Others

2.5.9 Wound Repair Devices Sales by Application

2.5.9.1 Global Wound Repair Devices Sale Market Share by Application (2021-2026)

2.5.9.2 Global Wound Repair Devices Revenue and Market Share by Application (2021-2026)

2.5.9.3 Global Wound Repair Devices Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

3.1 Global Wound Repair Devices Breakdown Data by Company

3.1.1 Global Wound Repair Devices Annual Sales by Company (2021-2026)

3.1.2 Global Wound Repair Devices Sales Market Share by Company (2021-2026)

3.2 Global Wound Repair Devices Annual Revenue by Company (2021-2026)

3.2.1 Global Wound Repair Devices Revenue by Company (2021-2026)

- 3.2.2 Global Wound Repair Devices Revenue Market Share by Company (2021-2026)
- 3.3 Global Wound Repair Devices Sale Price by Company
- 3.4 Key Manufacturers Wound Repair Devices Producing Area Distribution, Sales Area, Product Type
 - 3.4.1 Key Manufacturers Wound Repair Devices Product Location Distribution
 - 3.4.2 Players Wound Repair Devices 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 WOUND REPAIR DEVICES BY GEOGRAPHIC REGION

- 4.1 World Historic Wound Repair Devices Market Size by Geographic Region (2021-2026)
 - 4.1.1 Global Wound Repair Devices Annual Sales by Geographic Region (2021-2026)
 - 4.1.2 Global Wound Repair Devices Annual Revenue by Geographic Region (2021-2026)
- 4.2 World Historic Wound Repair Devices Market Size by Country/Region (2021-2026)
 - 4.2.1 Global Wound Repair Devices Annual Sales by Country/Region (2021-2026)
 - 4.2.2 Global Wound Repair Devices Annual Revenue by Country/Region (2021-2026)
- 4.3 Americas Wound Repair Devices Sales Growth
- 4.4 APAC Wound Repair Devices Sales Growth
- 4.5 Europe Wound Repair Devices Sales Growth
- 4.6 Middle East & Africa Wound Repair Devices Sales Growth

5 AMERICAS

- 5.1 Americas Wound Repair Devices Sales by Country
 - 5.1.1 Americas Wound Repair Devices Sales by Country (2021-2026)
 - 5.1.2 Americas Wound Repair Devices Revenue by Country (2021-2026)
- 5.2 Americas Wound Repair Devices Sales by Type (2021-2026)
- 5.3 Americas Wound Repair Devices Sales by Application (2021-2026)
- 5.4 United States
- 5.5 Canada
- 5.6 Mexico
- 5.7 Brazil

6 APAC

6.1 APAC Wound Repair Devices Sales by Region

6.1.1 APAC Wound Repair Devices Sales by Region (2021-2026)

6.1.2 APAC Wound Repair Devices Revenue by Region (2021-2026)

6.2 APAC Wound Repair Devices Sales by Type (2021-2026)

6.3 APAC Wound Repair Devices 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 Wound Repair Devices by Country

7.1.1 Europe Wound Repair Devices Sales by Country (2021-2026)

7.1.2 Europe Wound Repair Devices Revenue by Country (2021-2026)

7.2 Europe Wound Repair Devices Sales by Type (2021-2026)

7.3 Europe Wound Repair Devices 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 Wound Repair Devices by Country

8.1.1 Middle East & Africa Wound Repair Devices Sales by Country (2021-2026)

8.1.2 Middle East & Africa Wound Repair Devices Revenue by Country (2021-2026)

8.2 Middle East & Africa Wound Repair Devices Sales by Type (2021-2026)

8.3 Middle East & Africa Wound Repair Devices 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 Wound Repair Devices

10.3 Manufacturing Process Analysis of Wound Repair Devices

10.4 Industry Chain Structure of Wound Repair Devices

11 MARKETING, DISTRIBUTORS AND CUSTOMER

11.1 Sales Channel

11.1.1 Direct Channels

11.1.2 Indirect Channels

11.2 Wound Repair Devices Distributors

11.3 Wound Repair Devices Customer

12 WORLD FORECAST REVIEW FOR WOUND REPAIR DEVICES BY GEOGRAPHIC REGION

12.1 Global Wound Repair Devices Market Size Forecast by Region

12.1.1 Global Wound Repair Devices Forecast by Region (2027-2032)

12.1.2 Global Wound Repair Devices 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 Wound Repair Devices Forecast by Type (2027-2032)

12.7 Global Wound Repair Devices Forecast by Application (2027-2032)

13 KEY PLAYERS ANALYSIS

13.1 Solventum Corporation

13.1.1 Solventum Corporation Company Information

13.1.2 Solventum Corporation Wound Repair Devices Product Portfolios and Specifications

13.1.3 Solventum Corporation Wound Repair Devices Sales, Revenue, Price and Gross Margin (2021-2026)

13.1.4 Solventum Corporation Main Business Overview

13.1.5 Solventum Corporation Latest Developments

13.2 Smith & Nephew plc

13.2.1 Smith & Nephew plc Company Information

13.2.2 Smith & Nephew plc Wound Repair Devices Product Portfolios and Specifications

13.2.3 Smith & Nephew plc Wound Repair Devices Sales, Revenue, Price and Gross Margin (2021-2026)

13.2.4 Smith & Nephew plc Main Business Overview

13.2.5 Smith & Nephew plc Latest Developments

13.3 Johnson & Johnson

13.3.1 Johnson & Johnson Company Information

13.3.2 Johnson & Johnson Wound Repair Devices Product Portfolios and Specifications

13.3.3 Johnson & Johnson Wound Repair Devices Sales, Revenue, Price and Gross Margin (2021-2026)

13.3.4 Johnson & Johnson Main Business Overview

13.3.5 Johnson & Johnson Latest Developments

13.4 B. Braun SE

13.4.1 B. Braun SE Company Information

13.4.2 B. Braun SE Wound Repair Devices Product Portfolios and Specifications

13.4.3 B. Braun SE Wound Repair Devices Sales, Revenue, Price and Gross Margin (2021-2026)

13.4.4 B. Braun SE Main Business Overview

13.4.5 B. Braun SE Latest Developments

13.5 Medtronic plc

13.5.1 Medtronic plc Company Information

13.5.2 Medtronic plc Wound Repair Devices Product Portfolios and Specifications

13.5.3 Medtronic plc Wound Repair Devices Sales, Revenue, Price and Gross Margin (2021-2026)

13.5.4 Medtronic plc Main Business Overview

13.5.5 Medtronic plc Latest Developments

13.6 M?Inlycke Health Care AB

13.6.1 M?Inlycke Health Care AB Company Information

13.6.2 M?Inlycke Health Care AB Wound Repair Devices Product Portfolios and Specifications

13.6.3 M?Inlycke Health Care AB Wound Repair Devices Sales, Revenue, Price and Gross Margin (2021-2026)

13.6.4 M?Inlycke Health Care AB Main Business Overview

13.6.5 M?Inlycke Health Care AB Latest Developments

13.7 Medela AG

13.7.1 Medela AG Company Information

13.7.2 Medela AG Wound Repair Devices Product Portfolios and Specifications

13.7.3 Medela AG Wound Repair Devices Sales, Revenue, Price and Gross Margin (2021-2026)

13.7.4 Medela AG Main Business Overview

13.7.5 Medela AG Latest Developments

13.8 Advanced Medical Solutions Group plc

13.8.1 Advanced Medical Solutions Group plc Company Information

13.8.2 Advanced Medical Solutions Group plc Wound Repair Devices Product Portfolios and Specifications

13.8.3 Advanced Medical Solutions Group plc Wound Repair Devices Sales, Revenue, Price and Gross Margin (2021-2026)

13.8.4 Advanced Medical Solutions Group plc Main Business Overview

13.8.5 Advanced Medical Solutions Group plc Latest Developments

13.9 Teleflex Incorporated

13.9.1 Teleflex Incorporated Company Information

13.9.2 Teleflex Incorporated Wound Repair Devices Product Portfolios and Specifications

13.9.3 Teleflex Incorporated Wound Repair Devices Sales, Revenue, Price and Gross Margin (2021-2026)

13.9.4 Teleflex Incorporated Main Business Overview

13.9.5 Teleflex Incorporated Latest Developments

13.10 Cardinal Health Inc.

13.10.1 Cardinal Health Inc. Company Information

13.10.2 Cardinal Health Inc. Wound Repair Devices Product Portfolios and Specifications

13.10.3 Cardinal Health Inc. Wound Repair Devices Sales, Revenue, Price and Gross Margin (2021-2026)

13.10.4 Cardinal Health Inc. Main Business Overview

13.10.5 Cardinal Health Inc. Latest Developments

13.11 DeRoyal Industries Inc.

13.11.1 DeRoyal Industries Inc. Company Information

13.11.2 DeRoyal Industries Inc. Wound Repair Devices Product Portfolios and Specifications

13.11.3 DeRoyal Industries Inc. Wound Repair Devices Sales, Revenue, Price and Gross Margin (2021-2026)

13.11.4 DeRoyal Industries Inc. Main Business Overview

13.11.5 DeRoyal Industries Inc. Latest Developments

13.12 Genadyne Biotechnologies Inc.

13.12.1 Genadyne Biotechnologies Inc. Company Information

13.12.2 Genadyne Biotechnologies Inc. Wound Repair Devices Product Portfolios and Specifications

13.12.3 Genadyne Biotechnologies Inc. Wound Repair Devices Sales, Revenue, Price and Gross Margin (2021-2026)

13.12.4 Genadyne Biotechnologies Inc. Main Business Overview

13.12.5 Genadyne Biotechnologies Inc. Latest Developments

13.13 Cork Medical LLC

13.13.1 Cork Medical LLC Company Information

13.13.2 Cork Medical LLC Wound Repair Devices Product Portfolios and Specifications

13.13.3 Cork Medical LLC Wound Repair Devices Sales, Revenue, Price and Gross Margin (2021-2026)

13.13.4 Cork Medical LLC Main Business Overview

13.13.5 Cork Medical LLC Latest Developments

13.14 Carilex Medical Inc.

13.14.1 Carilex Medical Inc. Company Information

13.14.2 Carilex Medical Inc. Wound Repair Devices Product Portfolios and Specifications

13.14.3 Carilex Medical Inc. Wound Repair Devices Sales, Revenue, Price and Gross Margin (2021-2026)

13.14.4 Carilex Medical Inc. Main Business Overview

13.14.5 Carilex Medical Inc. Latest Developments

13.15 ATMOS MedizinTechnik GmbH & Co. KG

13.15.1 ATMOS MedizinTechnik GmbH & Co. KG Company Information

13.15.2 ATMOS MedizinTechnik GmbH & Co. KG Wound Repair Devices Product Portfolios and Specifications

13.15.3 ATMOS MedizinTechnik GmbH & Co. KG Wound Repair Devices Sales, Revenue, Price and Gross Margin (2021-2026)

13.15.4 ATMOS MedizinTechnik GmbH & Co. KG Main Business Overview

- 13.15.5 ATMOS MedizinTechnik GmbH & Co. KG Latest Developments
- 13.16 Corza Medical Inc.
 - 13.16.1 Corza Medical Inc. Company Information
 - 13.16.2 Corza Medical Inc. Wound Repair Devices Product Portfolios and Specifications
 - 13.16.3 Corza Medical Inc. Wound Repair Devices Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.16.4 Corza Medical Inc. Main Business Overview
 - 13.16.5 Corza Medical Inc. Latest Developments
- 13.17 SERAG WIESSNER GmbH & Co. KG
 - 13.17.1 SERAG WIESSNER GmbH & Co. KG Company Information
 - 13.17.2 SERAG WIESSNER GmbH & Co. KG Wound Repair Devices Product Portfolios and Specifications
 - 13.17.3 SERAG WIESSNER GmbH & Co. KG Wound Repair Devices Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.17.4 SERAG WIESSNER GmbH & Co. KG Main Business Overview
 - 13.17.5 SERAG WIESSNER GmbH & Co. KG Latest Developments
- 13.18 4L Health Co. Ltd.
 - 13.18.1 4L Health Co. Ltd. Company Information
 - 13.18.2 4L Health Co. Ltd. Wound Repair Devices Product Portfolios and Specifications
 - 13.18.3 4L Health Co. Ltd. Wound Repair Devices Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.18.4 4L Health Co. Ltd. Main Business Overview
 - 13.18.5 4L Health Co. Ltd. Latest Developments
- 13.19 Wuhan SDC Medical Technology Co. Ltd.
 - 13.19.1 Wuhan SDC Medical Technology Co. Ltd. Company Information
 - 13.19.2 Wuhan SDC Medical Technology Co. Ltd. Wound Repair Devices Product Portfolios and Specifications
 - 13.19.3 Wuhan SDC Medical Technology Co. Ltd. Wound Repair Devices Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.19.4 Wuhan SDC Medical Technology Co. Ltd. Main Business Overview
 - 13.19.5 Wuhan SDC Medical Technology Co. Ltd. Latest Developments
- 13.20 Suzhou Fariver Medical Devices Co. Ltd.
 - 13.20.1 Suzhou Fariver Medical Devices Co. Ltd. Company Information
 - 13.20.2 Suzhou Fariver Medical Devices Co. Ltd. Wound Repair Devices Product Portfolios and Specifications
 - 13.20.3 Suzhou Fariver Medical Devices Co. Ltd. Wound Repair Devices Sales, Revenue, Price and Gross Margin (2021-2026)

13.20.4 Suzhou Fariver Medical Devices Co. Ltd. Main Business Overview

13.20.5 Suzhou Fariver Medical Devices Co. Ltd. Latest Developments

13.21 Esacrom S.r.l.

13.21.1 Esacrom S.r.l. Company Information

13.21.2 Esacrom S.r.l. Wound Repair Devices Product Portfolios and Specifications

13.21.3 Esacrom S.r.l. Wound Repair Devices Sales, Revenue, Price and Gross

Margin (2021-2026)

13.21.4 Esacrom S.r.l. Main Business Overview

13.21.5 Esacrom S.r.l. Latest Developments

13.22 Bioventus Inc.

13.22.1 Bioventus Inc. Company Information

13.22.2 Bioventus Inc. Wound Repair Devices Product Portfolios and Specifications

13.22.3 Bioventus Inc. Wound Repair Devices Sales, Revenue, Price and Gross

Margin (2021-2026)

13.22.4 Bioventus Inc. Main Business Overview

13.22.5 Bioventus Inc. Latest Developments

13.23 S?ring GmbH

13.23.1 S?ring GmbH Company Information

13.23.2 S?ring GmbH Wound Repair Devices Product Portfolios and Specifications

13.23.3 S?ring GmbH Wound Repair Devices Sales, Revenue, Price and Gross

Margin (2021-2026)

13.23.4 S?ring GmbH Main Business Overview

13.23.5 S?ring GmbH Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES

Table 1. Wound Repair Devices Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & (\$ millions)

Table 2. Wound Repair Devices Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & (\$ millions)

Table 3. Major Players of Wound Closure Devices

Table 4. Major Players of Negative Pressure Wound Therapy Devices

Table 5. Major Players of Wound Debridement Devices

Table 6. Major Players of Others

Table 7. Global Wound Repair Devices Sales by Type (2021-2026) & (Units)

Table 8. Global Wound Repair Devices Sales Market Share by Type (2021-2026)

Table 9. Global Wound Repair Devices Revenue by Type (2021-2026) & (\$ million)

Table 10. Global Wound Repair Devices Revenue Market Share by Type (2021-2026)

Table 11. Global Wound Repair Devices Sale Price by Type (2021-2026) & (US\$/Unit)

Table 12. Major Players of Mechanical Closure

Table 13. Major Players of Tissue Adhesive Closure

Table 14. Major Players of Non-invasive Skin Closure

Table 15. Major Players of Others

Table 16. Global Wound Repair Devices Sales by Wound Closure Technology (2021-2026) & (Units)

Table 17. Global Wound Repair Devices Sales Market Share by Wound Closure Technology (2021-2026)

Table 18. Global Wound Repair Devices Revenue by Wound Closure Technology (2021-2026) & (\$ million)

Table 19. Global Wound Repair Devices Revenue Market Share by Wound Closure Technology (2021-2026)

Table 20. Global Wound Repair Devices Sale Price by Wound Closure Technology (2021-2026) & (US\$/Unit)

Table 21. Major Players of Conventional Powered NPWT

Table 22. Major Players of Single-use NPWT

Table 23. Major Players of Non-powered NPWT

Table 24. Major Players of Closed Incision NPWT

Table 25. Major Players of Others

Table 26. Global Wound Repair Devices Sales by Negative Pressure Wound Therapy Type (2021-2026) & (Units)

Table 27. Global Wound Repair Devices Sales Market Share by Negative Pressure

Wound Therapy Type (2021-2026)

Table 28. Global Wound Repair Devices Revenue by Negative Pressure Wound Therapy Type (2021-2026) & (\$ million)

Table 29. Global Wound Repair Devices Revenue Market Share by Negative Pressure Wound Therapy Type (2021-2026)

Table 30. Global Wound Repair Devices Sale Price by Negative Pressure Wound Therapy Type (2021-2026) & (US\$/Unit)

Table 31. Global Wound Repair Devices Sale by Application (2021-2026) & (Units)

Table 32. Global Wound Repair Devices Sale Market Share by Application (2021-2026)

Table 33. Global Wound Repair Devices Revenue by Application (2021-2026) & (\$ million)

Table 34. Global Wound Repair Devices Revenue Market Share by Application (2021-2026)

Table 35. Global Wound Repair Devices Sale Price by Application (2021-2026) & (US\$/Unit)

Table 36. Global Wound Repair Devices Sales by Company (2021-2026) & (Units)

Table 37. Global Wound Repair Devices Sales Market Share by Company (2021-2026)

Table 38. Global Wound Repair Devices Revenue by Company (2021-2026) & (\$ millions)

Table 39. Global Wound Repair Devices Revenue Market Share by Company (2021-2026)

Table 40. Global Wound Repair Devices Sale Price by Company (2021-2026) & (US\$/Unit)

Table 41. Key Manufacturers Wound Repair Devices Producing Area Distribution and Sales Area

Table 42. Players Wound Repair Devices Products Offered

Table 43. Wound Repair Devices Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

Table 44. New Products and Potential Entrants

Table 45. Market M&A Activity & Strategy

Table 46. Global Wound Repair Devices Sales by Geographic Region (2021-2026) & (Units)

Table 47. Global Wound Repair Devices Sales Market Share Geographic Region (2021-2026)

Table 48. Global Wound Repair Devices Revenue by Geographic Region (2021-2026) & (\$ millions)

Table 49. Global Wound Repair Devices Revenue Market Share by Geographic Region (2021-2026)

Table 50. Global Wound Repair Devices Sales by Country/Region (2021-2026) &

(Units)

Table 51. Global Wound Repair Devices Sales Market Share by Country/Region (2021-2026)

Table 52. Global Wound Repair Devices Revenue by Country/Region (2021-2026) & (\$ millions)

Table 53. Global Wound Repair Devices Revenue Market Share by Country/Region (2021-2026)

Table 54. Americas Wound Repair Devices Sales by Country (2021-2026) & (Units)

Table 55. Americas Wound Repair Devices Sales Market Share by Country (2021-2026)

Table 56. Americas Wound Repair Devices Revenue by Country (2021-2026) & (\$ millions)

Table 57. Americas Wound Repair Devices Sales by Type (2021-2026) & (Units)

Table 58. Americas Wound Repair Devices Sales by Application (2021-2026) & (Units)

Table 59. APAC Wound Repair Devices Sales by Region (2021-2026) & (Units)

Table 60. APAC Wound Repair Devices Sales Market Share by Region (2021-2026)

Table 61. APAC Wound Repair Devices Revenue by Region (2021-2026) & (\$ millions)

Table 62. APAC Wound Repair Devices Sales by Type (2021-2026) & (Units)

Table 63. APAC Wound Repair Devices Sales by Application (2021-2026) & (Units)

Table 64. Europe Wound Repair Devices Sales by Country (2021-2026) & (Units)

Table 65. Europe Wound Repair Devices Revenue by Country (2021-2026) & (\$ millions)

Table 66. Europe Wound Repair Devices Sales by Type (2021-2026) & (Units)

Table 67. Europe Wound Repair Devices Sales by Application (2021-2026) & (Units)

Table 68. Middle East & Africa Wound Repair Devices Sales by Country (2021-2026) & (Units)

Table 69. Middle East & Africa Wound Repair Devices Revenue Market Share by Country (2021-2026)

Table 70. Middle East & Africa Wound Repair Devices Sales by Type (2021-2026) & (Units)

Table 71. Middle East & Africa Wound Repair Devices Sales by Application (2021-2026) & (Units)

Table 72. Key Market Drivers & Growth Opportunities of Wound Repair Devices

Table 73. Key Market Challenges & Risks of Wound Repair Devices

Table 74. Key Industry Trends of Wound Repair Devices

Table 75. Wound Repair Devices Raw Material

Table 76. Key Suppliers of Raw Materials

Table 77. Wound Repair Devices Distributors List

Table 78. Wound Repair Devices Customer List

Table 79. Global Wound Repair Devices Sales Forecast by Region (2027-2032) & (Units)

Table 80. Global Wound Repair Devices Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 81. Americas Wound Repair Devices Sales Forecast by Country (2027-2032) & (Units)

Table 82. Americas Wound Repair Devices Annual Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 83. APAC Wound Repair Devices Sales Forecast by Region (2027-2032) & (Units)

Table 84. APAC Wound Repair Devices Annual Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 85. Europe Wound Repair Devices Sales Forecast by Country (2027-2032) & (Units)

Table 86. Europe Wound Repair Devices Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 87. Middle East & Africa Wound Repair Devices Sales Forecast by Country (2027-2032) & (Units)

Table 88. Middle East & Africa Wound Repair Devices Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 89. Global Wound Repair Devices Sales Forecast by Type (2027-2032) & (Units)

Table 90. Global Wound Repair Devices Revenue Forecast by Type (2027-2032) & (\$ millions)

Table 91. Global Wound Repair Devices Sales Forecast by Application (2027-2032) & (Units)

Table 92. Global Wound Repair Devices Revenue Forecast by Application (2027-2032) & (\$ millions)

Table 93. Solventum Corporation Basic Information, Wound Repair Devices Manufacturing Base, Sales Area and Its Competitors

Table 94. Solventum Corporation Wound Repair Devices Product Portfolios and Specifications

Table 95. Solventum Corporation Wound Repair Devices Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 96. Solventum Corporation Main Business

Table 97. Solventum Corporation Latest Developments

Table 98. Smith & Nephew plc Basic Information, Wound Repair Devices Manufacturing Base, Sales Area and Its Competitors

Table 99. Smith & Nephew plc Wound Repair Devices Product Portfolios and Specifications

Table 100. Smith & Nephew plc Wound Repair Devices Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 101. Smith & Nephew plc Main Business

Table 102. Smith & Nephew plc Latest Developments

Table 103. Johnson & Johnson Basic Information, Wound Repair Devices Manufacturing Base, Sales Area and Its Competitors

Table 104. Johnson & Johnson Wound Repair Devices Product Portfolios and Specifications

Table 105. Johnson & Johnson Wound Repair Devices Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 106. Johnson & Johnson Main Business

Table 107. Johnson & Johnson Latest Developments

Table 108. B. Braun SE Basic Information, Wound Repair Devices Manufacturing Base, Sales Area and Its Competitors

Table 109. B. Braun SE Wound Repair Devices Product Portfolios and Specifications

Table 110. B. Braun SE Wound Repair Devices Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 111. B. Braun SE Main Business

Table 112. B. Braun SE Latest Developments

Table 113. Medtronic plc Basic Information, Wound Repair Devices Manufacturing Base, Sales Area and Its Competitors

Table 114. Medtronic plc Wound Repair Devices Product Portfolios and Specifications

Table 115. Medtronic plc Wound Repair Devices Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 116. Medtronic plc Main Business

Table 117. Medtronic plc Latest Developments

Table 118. M?Inlycke Health Care AB Basic Information, Wound Repair Devices Manufacturing Base, Sales Area and Its Competitors

Table 119. M?Inlycke Health Care AB Wound Repair Devices Product Portfolios and Specifications

Table 120. M?Inlycke Health Care AB Wound Repair Devices Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 121. M?Inlycke Health Care AB Main Business

Table 122. M?Inlycke Health Care AB Latest Developments

Table 123. Medela AG Basic Information, Wound Repair Devices Manufacturing Base, Sales Area and Its Competitors

Table 124. Medela AG Wound Repair Devices Product Portfolios and Specifications

Table 125. Medela AG Wound Repair Devices Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 126. Medela AG Main Business

Table 127. Medela AG Latest Developments

Table 128. Advanced Medical Solutions Group plc Basic Information, Wound Repair Devices Manufacturing Base, Sales Area and Its Competitors

Table 129. Advanced Medical Solutions Group plc Wound Repair Devices Product Portfolios and Specifications

Table 130. Advanced Medical Solutions Group plc Wound Repair Devices Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 131. Advanced Medical Solutions Group plc Main Business

Table 132. Advanced Medical Solutions Group plc Latest Developments

Table 133. Teleflex Incorporated Basic Information, Wound Repair Devices Manufacturing Base, Sales Area and Its Competitors

Table 134. Teleflex Incorporated Wound Repair Devices Product Portfolios and Specifications

Table 135. Teleflex Incorporated Wound Repair Devices Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 136. Teleflex Incorporated Main Business

Table 137. Teleflex Incorporated Latest Developments

Table 138. Cardinal Health Inc. Basic Information, Wound Repair Devices Manufacturing Base, Sales Area and Its Competitors

Table 139. Cardinal Health Inc. Wound Repair Devices Product Portfolios and Specifications

Table 140. Cardinal Health Inc. Wound Repair Devices Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 141. Cardinal Health Inc. Main Business

Table 142. Cardinal Health Inc. Latest Developments

Table 143. DeRoyal Industries Inc. Basic Information, Wound Repair Devices Manufacturing Base, Sales Area and Its Competitors

Table 144. DeRoyal Industries Inc. Wound Repair Devices Product Portfolios and Specifications

Table 145. DeRoyal Industries Inc. Wound Repair Devices Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 146. DeRoyal Industries Inc. Main Business

Table 147. DeRoyal Industries Inc. Latest Developments

Table 148. Genadyne Biotechnologies Inc. Basic Information, Wound Repair Devices Manufacturing Base, Sales Area and Its Competitors

Table 149. Genadyne Biotechnologies Inc. Wound Repair Devices Product Portfolios and Specifications

Table 150. Genadyne Biotechnologies Inc. Wound Repair Devices Sales (Units),

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

Table 151. Genadyne Biotechnologies Inc. Main Business

Table 152. Genadyne Biotechnologies Inc. Latest Developments

Table 153. Cork Medical LLC Basic Information, Wound Repair Devices Manufacturing Base, Sales Area and Its Competitors

Table 154. Cork Medical LLC Wound Repair Devices Product Portfolios and Specifications

Table 155. Cork Medical LLC Wound Repair Devices Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 156. Cork Medical LLC Main Business

Table 157. Cork Medical LLC Latest Developments

Table 158. Carilex Medical Inc. Basic Information, Wound Repair Devices Manufacturing Base, Sales Area and Its Competitors

Table 159. Carilex Medical Inc. Wound Repair Devices Product Portfolios and Specifications

Table 160. Carilex Medical Inc. Wound Repair Devices Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 161. Carilex Medical Inc. Main Business

Table 162. Carilex Medical Inc. Latest Developments

Table 163. ATMOS MedizinTechnik GmbH & Co. KG Basic Information, Wound Repair Devices Manufacturing Base, Sales Area and Its Competitors

Table 164. ATMOS MedizinTechnik GmbH & Co. KG Wound Repair Devices Product Portfolios and Specifications

Table 165. ATMOS MedizinTechnik GmbH & Co. KG Wound Repair Devices Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 166. ATMOS MedizinTechnik GmbH & Co. KG Main Business

Table 167. ATMOS MedizinTechnik GmbH & Co. KG Latest Developments

Table 168. Corza Medical Inc. Basic Information, Wound Repair Devices Manufacturing Base, Sales Area and Its Competitors

Table 169. Corza Medical Inc. Wound Repair Devices Product Portfolios and Specifications

Table 170. Corza Medical Inc. Wound Repair Devices Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 171. Corza Medical Inc. Main Business

Table 172. Corza Medical Inc. Latest Developments

Table 173. SERAG WIESSNER GmbH & Co. KG Basic Information, Wound Repair Devices Manufacturing Base, Sales Area and Its Competitors

Table 174. SERAG WIESSNER GmbH & Co. KG Wound Repair Devices Product Portfolios and Specifications

Table 175. SERAG WIESSNER GmbH & Co. KG Wound Repair Devices Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 176. SERAG WIESSNER GmbH & Co. KG Main Business

Table 177. SERAG WIESSNER GmbH & Co. KG Latest Developments

Table 178. 4L Health Co. Ltd. Basic Information, Wound Repair Devices Manufacturing Base, Sales Area and Its Competitors

Table 179. 4L Health Co. Ltd. Wound Repair Devices Product Portfolios and Specifications

Table 180. 4L Health Co. Ltd. Wound Repair Devices Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 181. 4L Health Co. Ltd. Main Business

Table 182. 4L Health Co. Ltd. Latest Developments

Table 183. Wuhan SDC Medical Technology Co. Ltd. Basic Information, Wound Repair Devices Manufacturing Base, Sales Area and Its Competitors

Table 184. Wuhan SDC Medical Technology Co. Ltd. Wound Repair Devices Product Portfolios and Specifications

Table 185. Wuhan SDC Medical Technology Co. Ltd. Wound Repair Devices Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 186. Wuhan SDC Medical Technology Co. Ltd. Main Business

Table 187. Wuhan SDC Medical Technology Co. Ltd. Latest Developments

Table 188. Suzhou Fariver Medical Devices Co. Ltd. Basic Information, Wound Repair Devices Manufacturing Base, Sales Area and Its Competitors

Table 189. Suzhou Fariver Medical Devices Co. Ltd. Wound Repair Devices Product Portfolios and Specifications

Table 190. Suzhou Fariver Medical Devices Co. Ltd. Wound Repair Devices Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 191. Suzhou Fariver Medical Devices Co. Ltd. Main Business

Table 192. Suzhou Fariver Medical Devices Co. Ltd. Latest Developments

Table 193. Esacrom S.r.l. Basic Information, Wound Repair Devices Manufacturing Base, Sales Area and Its Competitors

Table 194. Esacrom S.r.l. Wound Repair Devices Product Portfolios and Specifications

Table 195. Esacrom S.r.l. Wound Repair Devices Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 196. Esacrom S.r.l. Main Business

Table 197. Esacrom S.r.l. Latest Developments

Table 198. Bioventus Inc. Basic Information, Wound Repair Devices Manufacturing Base, Sales Area and Its Competitors

Table 199. Bioventus Inc. Wound Repair Devices Product Portfolios and Specifications

Table 200. Bioventus Inc. Wound Repair Devices Sales (Units), Revenue (\$ Million),

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

Table 201. Bioventus Inc. Main Business

Table 202. Bioventus Inc. Latest Developments

Table 203. S?ring GmbH Basic Information, Wound Repair Devices Manufacturing Base, Sales Area and Its Competitors

Table 204. S?ring GmbH Wound Repair Devices Product Portfolios and Specifications

Table 205. S?ring GmbH Wound Repair Devices Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 206. S?ring GmbH Main Business

Table 207. S?ring GmbH Latest Developments

List Of Figures

LIST OF FIGURES

- Figure 1. Picture of Wound Repair Devices
- Figure 2. Wound Repair Devices Report Years Considered
- Figure 3. Research Objectives
- Figure 4. Research Methodology
- Figure 5. Research Process and Data Source
- Figure 6. Global Wound Repair Devices Sales Growth Rate 2021-2032 (Units)
- Figure 7. Global Wound Repair Devices Revenue Growth Rate 2021-2032 (\$ millions)
- Figure 8. Wound Repair Devices Sales by Geographic Region (2021, 2025 & 2032) & (\$ millions)
- Figure 9. Wound Repair Devices Sales Market Share by Country/Region (2025)
- Figure 10. Wound Repair Devices Sales Market Share by Country/Region (2021, 2025 & 2032)
- Figure 11. Product Picture of Wound Closure Devices
- Figure 12. Product Picture of Negative Pressure Wound Therapy Devices
- Figure 13. Product Picture of Wound Debridement Devices
- Figure 14. Product Picture of Others
- Figure 15. Global Wound Repair Devices Sales Market Share by Type in 2026
- Figure 16. Global Wound Repair Devices Revenue Market Share by Type (2021-2026)
- Figure 17. Product Picture of Mechanical Closure
- Figure 18. Product Picture of Tissue Adhesive Closure
- Figure 19. Product Picture of Non-invasive Skin Closure
- Figure 20. Product Picture of Others
- Figure 21. Global Wound Repair Devices Sales Market Share by Wound Closure Technology in 2026
- Figure 22. Global Wound Repair Devices Revenue Market Share by Wound Closure Technology (2021-2026)
- Figure 23. Product Picture of Conventional Powered NPWT
- Figure 24. Product Picture of Single-use NPWT
- Figure 25. Product Picture of Non-powered NPWT
- Figure 26. Product Picture of Closed Incision NPWT
- Figure 27. Product Picture of Others
- Figure 28. Global Wound Repair Devices Sales Market Share by Negative Pressure Wound Therapy Type in 2026
- Figure 29. Global Wound Repair Devices Revenue Market Share by Negative Pressure Wound Therapy Type (2021-2026)

- Figure 30. Wound Repair Devices Consumed in Surgical Incisions
- Figure 31. Global Wound Repair Devices Market: Surgical Incisions (2021-2026) & (Units)
- Figure 32. Wound Repair Devices Consumed in Traumatic Wounds
- Figure 33. Global Wound Repair Devices Market: Traumatic Wounds (2021-2026) & (Units)
- Figure 34. Wound Repair Devices Consumed in Diabetic Foot Ulcers
- Figure 35. Global Wound Repair Devices Market: Diabetic Foot Ulcers (2021-2026) & (Units)
- Figure 36. Wound Repair Devices Consumed in Pressure Injuries
- Figure 37. Global Wound Repair Devices Market: Pressure Injuries (2021-2026) & (Units)
- Figure 38. Wound Repair Devices Consumed in Venous Leg Ulcers
- Figure 39. Global Wound Repair Devices Market: Venous Leg Ulcers (2021-2026) & (Units)
- Figure 40. Wound Repair Devices Consumed in Burns
- Figure 41. Global Wound Repair Devices Market: Burns (2021-2026) & (Units)
- Figure 42. Wound Repair Devices Consumed in Skin Grafts and Flaps
- Figure 43. Global Wound Repair Devices Market: Skin Grafts and Flaps (2021-2026) & (Units)
- Figure 44. Wound Repair Devices Consumed in Others
- Figure 45. Global Wound Repair Devices Market: Others (2021-2026) & (Units)
- Figure 46. Global Wound Repair Devices Sale Market Share by Application (2025)
- Figure 47. Global Wound Repair Devices Revenue Market Share by Application in 2025
- Figure 48. Wound Repair Devices Sales by Company in 2025 (Units)
- Figure 49. Global Wound Repair Devices Sales Market Share by Company in 2025
- Figure 50. Wound Repair Devices Revenue by Company in 2025 (\$ millions)
- Figure 51. Global Wound Repair Devices Revenue Market Share by Company in 2025
- Figure 52. Global Wound Repair Devices Sales Market Share by Geographic Region (2021-2026)
- Figure 53. Global Wound Repair Devices Revenue Market Share by Geographic Region in 2025
- Figure 54. Americas Wound Repair Devices Sales 2021-2026 (Units)
- Figure 55. Americas Wound Repair Devices Revenue 2021-2026 (\$ millions)
- Figure 56. APAC Wound Repair Devices Sales 2021-2026 (Units)
- Figure 57. APAC Wound Repair Devices Revenue 2021-2026 (\$ millions)
- Figure 58. Europe Wound Repair Devices Sales 2021-2026 (Units)
- Figure 59. Europe Wound Repair Devices Revenue 2021-2026 (\$ millions)
- Figure 60. Middle East & Africa Wound Repair Devices Sales 2021-2026 (Units)

Figure 61. Middle East & Africa Wound Repair Devices Revenue 2021-2026 (\$ millions)

Figure 62. Americas Wound Repair Devices Sales Market Share by Country in 2025

Figure 63. Americas Wound Repair Devices Revenue Market Share by Country (2021-2026)

Figure 64. Americas Wound Repair Devices Sales Market Share by Type (2021-2026)

Figure 65. Americas Wound Repair Devices Sales Market Share by Application (2021-2026)

Figure 66. United States Wound Repair Devices Revenue Growth 2021-2026 (\$ millions)

Figure 67. Canada Wound Repair Devices Revenue Growth 2021-2026 (\$ millions)

Figure 68. Mexico Wound Repair Devices Revenue Growth 2021-2026 (\$ millions)

Figure 69. Brazil Wound Repair Devices Revenue Growth 2021-2026 (\$ millions)

Figure 70. APAC Wound Repair Devices Sales Market Share by Region in 2025

Figure 71. APAC Wound Repair Devices Revenue Market Share by Region (2021-2026)

Figure 72. APAC Wound Repair Devices Sales Market Share by Type (2021-2026)

Figure 73. APAC Wound Repair Devices Sales Market Share by Application (2021-2026)

Figure 74. China Wound Repair Devices Revenue Growth 2021-2026 (\$ millions)

Figure 75. Japan Wound Repair Devices Revenue Growth 2021-2026 (\$ millions)

Figure 76. South Korea Wound Repair Devices Revenue Growth 2021-2026 (\$ millions)

Figure 77. Southeast Asia Wound Repair Devices Revenue Growth 2021-2026 (\$ millions)

Figure 78. India Wound Repair Devices Revenue Growth 2021-2026 (\$ millions)

Figure 79. Australia Wound Repair Devices Revenue Growth 2021-2026 (\$ millions)

Figure 80. China Taiwan Wound Repair Devices Revenue Growth 2021-2026 (\$ millions)

Figure 81. Europe Wound Repair Devices Sales Market Share by Country in 2025

Figure 82. Europe Wound Repair Devices Revenue Market Share by Country (2021-2026)

Figure 83. Europe Wound Repair Devices Sales Market Share by Type (2021-2026)

Figure 84. Europe Wound Repair Devices Sales Market Share by Application (2021-2026)

Figure 85. Germany Wound Repair Devices Revenue Growth 2021-2026 (\$ millions)

Figure 86. France Wound Repair Devices Revenue Growth 2021-2026 (\$ millions)

Figure 87. UK Wound Repair Devices Revenue Growth 2021-2026 (\$ millions)

Figure 88. Italy Wound Repair Devices Revenue Growth 2021-2026 (\$ millions)

Figure 89. Russia Wound Repair Devices Revenue Growth 2021-2026 (\$ millions)

Figure 90. Middle East & Africa Wound Repair Devices Sales Market Share by Country

(2021-2026)

Figure 91. Middle East & Africa Wound Repair Devices Sales Market Share by Type (2021-2026)

Figure 92. Middle East & Africa Wound Repair Devices Sales Market Share by Application (2021-2026)

Figure 93. Egypt Wound Repair Devices Revenue Growth 2021-2026 (\$ millions)

Figure 94. South Africa Wound Repair Devices Revenue Growth 2021-2026 (\$ millions)

Figure 95. Israel Wound Repair Devices Revenue Growth 2021-2026 (\$ millions)

Figure 96. Turkey Wound Repair Devices Revenue Growth 2021-2026 (\$ millions)

Figure 97. GCC Countries Wound Repair Devices Revenue Growth 2021-2026 (\$ millions)

Figure 98. Manufacturing Cost Structure Analysis of Wound Repair Devices in 2026

Figure 99. Manufacturing Process Analysis of Wound Repair Devices

Figure 100. Industry Chain Structure of Wound Repair Devices

Figure 101. Channels of Distribution

Figure 102. Global Wound Repair Devices Sales Market Forecast by Region (2027-2032)

Figure 103. Global Wound Repair Devices Revenue Market Share Forecast by Region (2027-2032)

Figure 104. Global Wound Repair Devices Sales Market Share Forecast by Type (2027-2032)

Figure 105. Global Wound Repair Devices Revenue Market Share Forecast by Type (2027-2032)

Figure 106. Global Wound Repair Devices Sales Market Share Forecast by Application (2027-2032)

Figure 107. Global Wound Repair Devices Revenue Market Share Forecast by Application (2027-2032)

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