

# **Surgical Robots Market based on Product and Service (Instruments and Accessories, Robotic Systems and Services), Application (General Surgery, Gynecological Surgery, Urological Surgery, Neurosurgery, Orthopedic Surgery, and Other Applications), End User (Hospitals and Ambulatory Surgery Centers), and Geography—Global Forecast to 2027**

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## **Abstracts**

One of the substantial factors driving the market growth is the rising prevalence of neurological disorders around the globe. Apart from this, the increasing elderly population, which is more prone to medical illnesses, is also responsible for the market growth. Moreover, the rising preference for MI procedures by both patients and healthcare providers coupled with the extensive usage of these robots for performing surgeries boosts the market growth significantly. However, the huge costs of the surgical robots might restrict the surgical robot's market growth. The Surgical Robots Market is projected to grow at the rate of 17.5% CAGR by 2027. Surgical robots are defined as computer-managed machines used for performing minimally invasive and laparoscopic surgeries. These robots comprise a magnifying high-definition 3-D camera mounted on the tip of the robotic arm, which offers a precise representation of the body parts. They copy the surgeons' hand movements and use miniaturized surgical instruments that can fit through small openings they can perform complicated surgeries.

Surgical Robots Market based on Product and Service

Instruments and Accessories

Robotic Systems

Services

### Surgical Robots Market based on Application

General Surgery

Gynecological Surgery

Urological Surgery

Neurosurgery

Orthopedic Surgery

Other Applications

### Surgical Robots Market based on End-User

Hospitals

Ambulatory Surgery Centers

### Surgical Robots Market based on Geography

North America

Europe

Asia Pacific

Rest of the World

As per the surgical robots market by product and service, the robotic systems segment has the highest share. The highest share is owing to its increasing demand in hospitals that provides surgical procedures for critical conditions. Also, increasing preference for minimally invasive surgery has fostered the demand for robotic systems. Recently introduced surgical robots enable surgeons to have unprecedented control in minimally invasive surgeries and minimize surgical errors that enhance segment growth.

Based on the application of surgical robots, these robots are primarily used in neurosurgery, which significantly contributes to the surgical robots market. This is due to the growing cases of neurological dysfunction, stroke, and brain aneurysm worldwide. Utilizing robotic operating systems to enhance the accuracy, control, and agility of surgical procedures to provide patients with a higher quality of operating interventions will further spike the segment revenue.

The end-users of the surgical robots include hospitals and ambulatory surgery centers. Among which the hospital segment held a significant share in the surgical robots market. The major share is attributed to the rising number of surgical procedures globally. An increase in chronic diseases and trauma cases has elevated the demand for surgical robots in hospitals that offer surgeries for chronic diseases. Also, reimbursement for surgical procedures has surged the patient inflow in hospitals, thereby augmenting the segment size.

As in geography, the North American region has acquired a substantial share in the surgical robots market. The substantial share is ascribed to the high adoption of advanced surgical treatments and the increasing incidence of cardiovascular diseases, cancer, gynecological problems, and other diseases.

Technological advancements in surgical robots have positively impacted the global surgical robots market growth over a forecasted period. Companies introduced surgical robots which provide distinguishable performance during the surgeries by minimizing complexities. Recently introduced robots allow doctors and surgeons to perform complicated procedures with great flexibility and accuracy. Surgical robotic arms facilitate exceptional control over operations which drives its adoption among doctors.

This report provides the profiles of the leading vendors of the surgical robots market - Smith & Nephew, Mazor Robotics Ltd., Auris Health Inc., SRI International Inc., Corindus Vascular Robotics, Maxar Technologies Limited, Medrobotics Corporation, Stryker Corporation, Accuray Incorporated, and Transenterix Inc.

As a result, the rising number of complex surgeries has increased the prominence of surgical robots in the medical sector. The surgical robots play a prominent role in medical surgeries in the scenario of rising emphasis on the minimum invasive surgeries and rapid recovery.

This report analyzes and forecasts the market size of surgical robots and the drivers and challenges for the market.

The report classifies and forecasts the surgical robots market based on product and service, application, end-user, and geography.

Further examines the competitive developments such as expansions, new product launches, mergers & acquisitions, etc., in the surgical robots market.

This report identifies and analyzes the profiles of leading competitors operating in the surgical robots market.

## Contents

### **1. EXECUTIVE SUMMARY**

### **2. INDUSTRY OUTLOOK**

2.1. Industry Overview

2.2. Industry Trends

### **3. MARKET SNAPSHOT**

3.1. Market Definition

3.2. Market Outlook

3.2.1. Porter Five Forces

3.3. Related Markets

### **4. MARKET CHARACTERISTICS**

4.1. Market Overview

4.2. Market Segmentation

4.3. Market Dynamics

4.3.1. Drivers

4.3.2. Restraints

4.3.3. Opportunities

4.4. DRO - Impact Analysis

### **5. PRODUCT AND SERVICE: MARKET SIZE & ANALYSIS**

5.1. Overview

5.2. Instruments and Accessories

5.3. Robotic Systems

5.4. Services

### **6. APPLICATION: MARKET SIZE & ANALYSIS**

6.1. Overview

6.2. General Surgery

6.3. Gynecological Surgery

6.4. Urological Surgery

- 6.5. Neurosurgery
- 6.6. Orthopedic Surgery
- 6.7. Other Applications

## **7. END-USER: MARKET SIZE & ANALYSIS**

- 7.1. Overview
- 7.2. Hospitals
- 7.3. Ambulatory Surgery Centers

## **8. GEOGRAPHY: MARKET SIZE & ANALYSIS**

- 8.1. Overview
- 8.2. North America
- 8.3. Europe
- 8.4. Asia Pacific
- 8.5. Rest of the World

## **9. COMPETITIVE LANDSCAPE**

- 9.1. Competitor Comparison Analysis
- 9.2. Market Developments
  - 9.2.1. Mergers and Acquisitions, Legal, Awards, Partnerships
  - 9.2.2. Product Launches and execution

## **10. VENDOR PROFILES**

- 10.1. Smith & Nephew
  - 10.1.1. Overview
  - 10.1.2. Financial Overview
  - 10.1.3. Product Offerings
  - 10.1.4. Developments
  - 10.1.5. Business Strategy
- 10.2. Mazor Robotics Ltd.
  - 10.2.1. Overview
  - 10.2.2. Financial Overview
  - 10.2.3. Product Offerings
  - 10.2.4. Developments
  - 10.2.5. Business Strategy

- 10.3. Auris Health Inc.
  - 10.3.1. Overview
  - 10.3.2. Financial Overview
  - 10.3.3. Product Offerings
  - 10.3.4. Developments
  - 10.3.5. Business Strategy
- 10.4. SRI International Inc.
  - 10.4.1. Overview
  - 10.4.2. Financial Overview
  - 10.4.3. Product Offerings
  - 10.4.4. Developments
  - 10.4.5. Business Strategy
- 10.5. Corindus Vascular Robotics
  - 10.5.1. Overview
  - 10.5.2. Financial Overview
  - 10.5.3. Product Offerings
  - 10.5.4. Developments
  - 10.5.5. Business Strategy
- 10.6. Maxar Technologies Limited
  - 10.6.1. Overview
  - 10.6.2. Financial Overview
  - 10.6.3. Product Offerings
  - 10.6.4. Developments
  - 10.6.5. Business Strategy
- 10.7. Medrobotics Corporation
  - 10.7.1. Overview
  - 10.7.2. Financial Overview
  - 10.7.3. Product Offerings
  - 10.7.4. Developments
  - 10.7.5. Business Strategy
- 10.8. Stryker Corporation
  - 10.8.1. Overview
  - 10.8.2. Financial Overview
  - 10.8.3. Product Offerings
  - 10.8.4. Developments
  - 10.8.5. Business Strategy
- 10.9. Accuray Incorporated
  - 10.9.1. Overview
  - 10.9.2. Financial Overview

- 10.9.3. Product Offerings
- 10.9.4. Developments
- 10.9.5. Business Strategy
- 10.10. Transenterix Inc.
  - 10.10.1. Overview
  - 10.10.2. Financial Overview
  - 10.10.3. Product Offerings
  - 10.10.4. Developments
  - 10.10.5. Business Strategy

## **11. ANALYST OPINION**

## **12. ANNEXURE**

- 12.1. Report Scope
- 12.2. Market Definitions
- 12.3. Research Methodology
  - 12.3.1. Data Collation and In-house Estimation
  - 12.3.2. Market Triangulation
  - 12.3.3. Forecasting
- 12.4. Report Assumptions
- 12.5. Declarations
- 12.6. Stakeholders
- 12.7. Abbreviations



## List Of Tables

### LIST OF TABLES

TABLE 1. GLOBAL SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

TABLE 2. GLOBAL SURGICAL ROBOTS MARKET VALUE FOR INSTRUMENTS AND ACCESSORIES, BY GEOGRAPHY, 2021-2027 (USD BILLION)

TABLE 3. GLOBAL SURGICAL ROBOTS MARKET VALUE FOR ROBOTIC SYSTEMS, BY GEOGRAPHY, 2021-2027 (USD BILLION)

TABLE 4. GLOBAL SURGICAL ROBOTS MARKET VALUE FOR SERVICES, BY GEOGRAPHY, 2021-2027 (USD BILLION)

TABLE 5. GLOBAL SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, BY GEOGRAPHY, 2021-2027 (USD BILLION)

TABLE 6. GLOBAL SURGICAL ROBOTS MARKET VALUE FOR GENERAL SURGERY, BY GEOGRAPHY, 2021-2027 (USD BILLION)

TABLE 7. GLOBAL SURGICAL ROBOTS MARKET VALUE FOR GYNECOLOGICAL SURGERY, BY GEOGRAPHY, 2021-2027 (USD BILLION)

TABLE 8. GLOBAL SURGICAL ROBOTS MARKET VALUE FOR UROLOGICAL SURGERY, BY GEOGRAPHY, 2021-2027 (USD BILLION)

TABLE 9. GLOBAL SURGICAL ROBOTS MARKET VALUE FOR NEUROSURGERY, BY GEOGRAPHY, 2021-2027 (USD BILLION)

TABLE 10. GLOBAL SURGICAL ROBOTS MARKET VALUE FOR ORTHOPEDIC SURGERY, BY GEOGRAPHY, 2021-2027 (USD BILLION)

TABLE 11. GLOBAL SURGICAL ROBOTS MARKET VALUE FOR OTHER APPLICATIONS, BY GEOGRAPHY, 2021-2027 (USD BILLION)

TABLE 12. GLOBAL SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

TABLE 13. GLOBAL SURGICAL ROBOTS MARKET VALUE FOR HOSPITALS, BY GEOGRAPHY, 2021-2027 (USD BILLION)

TABLE 14. GLOBAL SURGICAL ROBOTS MARKET VALUE FOR AMBULATORY SURGERY CENTERS, BY GEOGRAPHY, 2021-2027 (USD BILLION)

TABLE 15. NORTH AMERICA SURGICAL ROBOTS MARKET VALUE, BY COUNTRY, 2021-2027 (USD BILLION)

TABLE 16. NORTH AMERICA SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

TABLE 17. NORTH AMERICA SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

TABLE 18. NORTH AMERICA SURGICAL ROBOTS MARKET VALUE, BY END-

USER, 2021-2027 (USD BILLION)

TABLE 19. U.S SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

TABLE 20. U.S SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

TABLE 21. U.S SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

TABLE 22. CANADA SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

TABLE 23. CANADA SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

TABLE 24. CANADA SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

TABLE 25. EUROPE SURGICAL ROBOTS MARKET VALUE, BY COUNTRY, 2021-2027 (USD BILLION)

TABLE 26. EUROPE SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

TABLE 27. EUROPE SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

TABLE 28. EUROPE SURGICAL ROBOTS MARKET VALUE, END-USER, 2021-2027 (USD BILLION)

TABLE 29. GERMANY SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

TABLE 30. GERMANY SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

TABLE 31. GERMANY SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

TABLE 32. U.K SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

TABLE 33. U.K SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

TABLE 34. U.K SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

TABLE 35. FRANCE SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

TABLE 36. FRANCE SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

TABLE 37. FRANCE SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

TABLE 38. ITALY SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

TABLE 39. ITALY SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

TABLE 40. ITALY SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

TABLE 41. SPAIN SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

TABLE 42. SPAIN SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

TABLE 43. SPAIN SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

TABLE 44. ROE SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

TABLE 45. ROE SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

TABLE 46. ROE SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

TABLE 47. ASIA PACIFIC SURGICAL ROBOTS MARKET VALUE, BY COUNTRY, 2021-2027 (USD BILLION)

TABLE 48. ASIA PACIFIC SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

TABLE 49. ASIA PACIFIC SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

TABLE 50. ASIA PACIFIC SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

TABLE 51. CHINA SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

TABLE 52. CHINA SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

TABLE 53. CHINA SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

TABLE 54. INDIA SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

TABLE 55. INDIA SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

TABLE 56. INDIA SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

TABLE 57. JAPAN SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND

SERVICE, 2021-2027 (USD BILLION)

TABLE 58. JAPAN SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

TABLE 59. JAPAN SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

TABLE 60. REST OF APAC SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

TABLE 61. REST OF APAC SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

TABLE 62. REST OF APAC SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

TABLE 63. REST OF WORLD SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

TABLE 64. REST OF WORLD SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

TABLE 65. REST OF WORLD SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

TABLE 66. SMITH & NEPHEW: FINANCIALS

TABLE 67. SMITH & NEPHEW: PRODUCTS & SERVICES

TABLE 68. SMITH & NEPHEW: RECENT DEVELOPMENTS

TABLE 69. MAZOR ROBOTICS LTD: FINANCIALS

TABLE 70. MAZOR ROBOTICS LTD: PRODUCTS & SERVICES

TABLE 71. MAZOR ROBOTICS LTD: RECENT DEVELOPMENTS

TABLE 72. AURIS HEALTH INC: FINANCIALS

TABLE 73. AURIS HEALTH INC: PRODUCTS & SERVICES

TABLE 74. AURIS HEALTH INC: RECENT DEVELOPMENTS

TABLE 75. SRI INTERNATIONAL INC: FINANCIALS

TABLE 76. SRI INTERNATIONAL INC: PRODUCTS & SERVICES

TABLE 77. SRI INTERNATIONAL INC: RECENT DEVELOPMENTS

TABLE 78. CORINDUS VASCULAR ROBOTICS: FINANCIALS

TABLE 79. CORINDUS VASCULAR ROBOTICS: PRODUCTS & SERVICES

TABLE 80. CORINDUS VASCULAR ROBOTICS: RECENT DEVELOPMENTS

TABLE 81. MAXAR TECHNOLOGIES LIMITED: FINANCIALS

TABLE 82. MAXAR TECHNOLOGIES LIMITED: PRODUCTS & SERVICES

TABLE 83. MAXAR TECHNOLOGIES LIMITED: RECENT DEVELOPMENTS

TABLE 84. MEDROBOTICS CORPORATION: FINANCIALS

TABLE 85. MEDROBOTICS CORPORATION: PRODUCTS & SERVICES

TABLE 86. MEDROBOTICS CORPORATION: RECENT DEVELOPMENTS

TABLE 87. STRYKER CORPORATION: FINANCIALS

TABLE 88. STRYKER CORPORATION: PRODUCTS & SERVICES

TABLE 89. STRYKER CORPORATION: RECENT DEVELOPMENTS

TABLE 90. ACCURAY INCORPORATED: FINANCIALS

TABLE 91. ACCURAY INCORPORATED: PRODUCTS & SERVICES

TABLE 92. ACCURAY INCORPORATED: RECENT DEVELOPMENTS

TABLE 93. TRANSENERIX INC: FINANCIALS

TABLE 94. TRANSENERIX INC: PRODUCTS & SERVICES

TABLE 95. TRANSENERIX INC: RECENT DEVELOPMENTS

## List Of Figures

### LIST OF FIGURES

CHART. 1. GLOBAL SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

CHART. 2. GLOBAL SURGICAL ROBOTS MARKET VALUE FOR INSTRUMENTS AND ACCESSORIES, BY GEOGRAPHY, 2021-2027 (USD BILLION)

CHART. 3. GLOBAL SURGICAL ROBOTS MARKET VALUE FOR ROBOTIC SYSTEMS, BY GEOGRAPHY, 2021-2027 (USD BILLION)

CHART. 4. GLOBAL SURGICAL ROBOTS MARKET VALUE FOR SERVICES, BY GEOGRAPHY, 2021-2027 (USD BILLION)

CHART. 5. GLOBAL SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, BY GEOGRAPHY, 2021-2027 (USD BILLION)

CHART. 6. GLOBAL SURGICAL ROBOTS MARKET VALUE FOR GENERAL SURGERY, BY GEOGRAPHY, 2021-2027 (USD BILLION)

CHART. 7. GLOBAL SURGICAL ROBOTS MARKET VALUE FOR GYNECOLOGICAL SURGERY, BY GEOGRAPHY, 2021-2027 (USD BILLION)

CHART. 8. GLOBAL SURGICAL ROBOTS MARKET VALUE FOR UROLOGICAL SURGERY, BY GEOGRAPHY, 2021-2027 (USD BILLION)

CHART. 9. GLOBAL SURGICAL ROBOTS MARKET VALUE FOR NEUROSURGERY, BY GEOGRAPHY, 2021-2027 (USD BILLION)

CHART. 10. GLOBAL SURGICAL ROBOTS MARKET VALUE FOR ORTHOPEDIC SURGERY, BY GEOGRAPHY, 2021-2027 (USD BILLION)

CHART. 11. GLOBAL SURGICAL ROBOTS MARKET VALUE FOR OTHER APPLICATIONS, BY GEOGRAPHY, 2021-2027 (USD BILLION)

CHART. 12. GLOBAL SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

CHART. 13. GLOBAL SURGICAL ROBOTS MARKET VALUE FOR HOSPITALS, BY GEOGRAPHY, 2021-2027 (USD BILLION)

CHART. 14. GLOBAL SURGICAL ROBOTS MARKET VALUE FOR AMBULATORY SURGERY CENTERS, BY GEOGRAPHY, 2021-2027 (USD BILLION)

CHART. 15. NORTH AMERICA SURGICAL ROBOTS MARKET VALUE, BY COUNTRY, 2021-2027 (USD BILLION)

CHART. 16. NORTH AMERICA SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

CHART. 17. NORTH AMERICA SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

CHART. 18. NORTH AMERICA SURGICAL ROBOTS MARKET VALUE, BY END-



USER, 2021-2027 (USD BILLION)

CHART. 19. U.S SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

CHART. 20. U.S SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

CHART. 21. U.S SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

CHART. 22. CANADA SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

CHART. 23. CANADA SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

CHART. 24. CANADA SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

CHART. 25. EUROPE SURGICAL ROBOTS MARKET VALUE, BY COUNTRY, 2021-2027 (USD BILLION)

CHART. 26. EUROPE SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

CHART. 27. EUROPE SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

CHART. 28. EUROPE SURGICAL ROBOTS MARKET VALUE, END-USER, 2021-2027 (USD BILLION)

CHART. 29. GERMANY SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

CHART. 30. GERMANY SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

CHART. 31. GERMANY SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

CHART. 32. U.K SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

CHART. 33. U.K SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

CHART. 34. U.K SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

CHART. 35. FRANCE SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

CHART. 36. FRANCE SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

CHART. 37. FRANCE SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

CHART. 38. ITALY SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

CHART. 39. ITALY SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

CHART. 40. ITALY SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

CHART. 41. SPAIN SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

CHART. 42. SPAIN SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

CHART. 43. SPAIN SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

CHART. 44. ROE SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

CHART. 45. ROE SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

CHART. 46. ROE SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

CHART. 47. ASIA PACIFIC SURGICAL ROBOTS MARKET VALUE, BY COUNTRY, 2021-2027 (USD BILLION)

CHART. 48. ASIA PACIFIC SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

CHART. 49. ASIA PACIFIC SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

CHART. 50. ASIA PACIFIC SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

CHART. 51. CHINA SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

CHART. 52. CHINA SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

CHART. 53. CHINA SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

CHART. 54. INDIA SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

CHART. 55. INDIA SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

CHART. 56. INDIA SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

CHART. 57. JAPAN SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND



SERVICE, 2021-2027 (USD BILLION)

CHART. 58. JAPAN SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

CHART. 59. JAPAN SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

CHART. 60. REST OF APAC SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

CHART. 61. REST OF APAC SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

CHART. 62. REST OF APAC SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

CHART. 63. REST OF WORLD SURGICAL ROBOTS MARKET VALUE, BY PRODUCT AND SERVICE, 2021-2027 (USD BILLION)

CHART. 64. REST OF WORLD SURGICAL ROBOTS MARKET VALUE, BY APPLICATION, 2021-2027 (USD BILLION)

CHART. 65. REST OF WORLD SURGICAL ROBOTS MARKET VALUE, BY END-USER, 2021-2027 (USD BILLION)

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