

Surgical Simulation Market Size, Share & Trends Analysis Report By Specialty (Cardiac Surgery, Neurosurgery, Transplant), By Material (Metal, Polymer), By End-use (Specialty Center, Hospital), And Segment Forecasts, 2021 - 2028

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Abstracts

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Surgical Simulation Market Growth & Trends

The global surgical simulation market size is expected to reach USD 835.2 million by 2028, registering a CAGR of 16.1% over the forecast period, according to a new report by Grand View Research, Inc. Rising preference for minimally invasive surgical procedures, increasing focus on patient safety, and growing geriatric population are boosting the market growth. With the growing geriatric population, the problem of surgery for these patients has become increasingly important. With the constant aging population, there arises a need for technology-driven surgical simulation to help avoid or diminish medical errors during surgeries, which, in turn, is contributing to the market growth.

During the COVID-19 pandemic, VirtaMed occupied their simulators on 'tour' frequent times to support continuing medical education and supply workshops for residents across France, Switzerland, and Germany. In February 2021, the company started its third tour and training initiative in Berlin with the German Knee Society. In addition, during the pandemic, elective surgeries halted, which resulted in a reduced number of cases available for the education of surgical populaces. Versatile and expanding surgical education solutions are expected to enhance the market growth in the coming years.

Due to technological advancements, 3D printing has gained traction in the medical field in recent years. The applications of 3D printing technology have grown from using 3D models to augment patient education to patient-specific. Moreover, 3D-printed surgical simulators have many advantages over other forms of simulation. Thus, the rising acceptance of 3D printing in surgical simulation contributes to market growth.

Simulation-based healthcare education is a newer modality of training, which was established primarily for patient safety. Rising government initiatives to advance patient safety & patient outcomes in healthcare further support the market growth. For instance, in November 2021, NHS Scotland incorporated physical and digital simulation into its surgical training program to permit trainees to develop vital skills before coming face-to-face with patients.

North America was the dominant regional market in 2020 due to the presence of a large number of key players. Product innovation by market players further facilitated regional market growth. Market players are adopting strategic initiatives, such as partnerships, collaborations, and business expansion to gain deeper market penetration. For instance, in May 2021, PrecisionOS introduced the first fully interactive robotics platform in VR.

Surgical Simulation Market Report Highlights

The orthopedic surgery segment dominated the market in 2020 due to the increased prevalence of orthopedic disorders

The neurosurgery segment is expected to register a lucrative CAGR over the forecast period due to the high prevalence of neurological disorders and the need for a high level of precision in neurosurgery as a result of the intricate nature of brain vasculature

In terms of revenue, the plastic material segment dominated the market in 2020. Factors, such as its compatibility with a variety of 3D printing technologies and the existence of advanced thermoplastics, are anticipated to contribute to the segment growth in the years to come

The hospital segment dominated the market in 2020 owing to the collaboration of hospitals with industry partners to develop custom 3D simulator solutions

For instance, in February 2021, Apollo Hospitals partnered with Anatomiz3D Medtech to create Hospital 3D Printing Labs in India

The specialty center segment is anticipated to witness the second-fastest CAGR over the forecast period

Contents

CHAPTER 1 METHODOLOGY AND SCOPE

- 1.1 Market Segmentation and Scope
 - 1.1.1 Estimates and forecast timeline
- 1.2 Research Methodology
- 1.3 Information Procurement
 - 1.3.1 Purchased database
 - 1.3.2 GVR's internal database
 - 1.3.3 Secondary sources
 - 1.3.4 Primary research
 - 1.3.5 Details of primary research
- 1.4 Information or Data Analysis
 - 1.4.1 Data analysis models
- 1.5 Market Formulation & Validation
- 1.6 Model Details
 - 1.6.1 Commodity Flow Analysis
- 1.7 List of Secondary Sources
- 1.8 Report Objectives

CHAPTER 2 EXECUTIVE SUMMARY

- 2.1 Market Outlook
 - 2.1.2 Surgical Simulation Market Outlook, 2016 - 2028 (USD Million)
- 2.2 Surgical Simulation Market Summary, 2020

CHAPTER 3 SURGICAL SIMULATION MARKET VARIABLES, TRENDS & SCOPE

- 3.1 Market Lineage Outlook
 - 3.1.1 Parent Market Outlook
 - 3.1.2 Related/Ancillary Market Outlook
- 3.2 Penetration & Growth Prospect Mapping
- 3.3 Market Dynamics
 - 3.3.1 Market Driver Analysis
 - 3.3.2 Market Restrain Analysis
 - 3.3.3 Market Opportunity Analysis
 - 3.3.4 Market Challenge Analysis
- 3.4 Surgical Simulation Market Analysis Tools

- 3.4.1 Industry analysis - Porter's
- 3.4.2 PESTEL Analysis
- 3.5 Regulatory Framework

CHAPTER 4 COVID 19 IMPACT ANALYSIS

- 4.1 Covid-19 Prevalence
- 4.2 COVID-19 Impact and Future Scenario
- 4.3 Impact on Market Players

CHAPTER 5 SURGICAL SIMULATION MARKET: COMPETITIVE ANALYSIS

- 5.1 Market Participation Categorization
- 5.2 Public Companies
 - 5.2.1 Company market position analysis
- 5.3 Private Companies
 - 5.3.1 List of Private companies

CHAPTER 6 SURGICAL SIMULATION MARKET: SEGMENT ANALYSIS, BY SPECIALTY, 2016 - 2028 (USD MILLION)

- 6.1 Global Surgical Simulation Market: Specialty Movement Analysis
- 6.2 Cardiac Surgery/Interventional Cardiology
 - 6.2.1 Cardiac Surgery/Interventional Cardiology Market Estimates and Forecasts, 2016 - 2028 (USD Million)
- 6.3 Gastroenterology
 - 6.3.1 Gastroenterology Market Estimates and Forecasts, 2016 - 2028 (USD Million)
- 6.4 Neurosurgery
 - 6.4.1 Neurosurgery Market Estimates and Forecasts, 2016 - 2028 (USD Million)
- 6.5 Orthopedic Surgery
 - 6.5.1 Orthopedic Surgery Market Estimates and Forecasts, 2016 - 2028 (USD Million)
- 6.6 Reconstructive Surgery
 - 6.6.1 Reconstructive Surgery Market Estimates and Forecasts, 2016 - 2028 (USD Million)
- 6.7 Oncology Surgery
 - 6.7.1 Oncology Surgery Market Estimates and Forecasts, 2016 - 2028 (USD Million)
- 6.8 Transplants
- 6.8. 1 Transplants Market Estimates and Forecasts, 2016 - 2028 (USD Million)
- 6.9 Others

6.9.1 Others Market Estimates and Forecasts, 2016 - 2028 (USD Million)

CHAPTER 7 SURGICAL SIMULATION MARKET: SEGMENT ANALYSIS, BY MATERIAL, 2016 - 2028 (USD MILLION)

7.1 Global Surgical Simulation Market: Material Movement Analysis

7.2 Metal

7.2.1 Metal Market Estimates and Forecasts, 2016 - 2028 (USD Million)

7.3 Polymer

7.3.1 Polymer Market Estimates and Forecasts, 2016 - 2028 (USD Million)

7.3.2 Plastic

7.3.2.1 Plastic Market Estimates and Forecasts, 2016 - 2028 (USD Million)

7.3.3 Others

7.3.3.1 Others Market Estimates and Forecasts, 2016 - 2028 (USD Million)

CHAPTER 8 SURGICAL SIMULATION MARKET: SEGMENT ANALYSIS, BY END-USE, 2016 - 2028 (USD MILLION)

8.1 Global Surgical Simulation Market: End-use Movement Analysis

8.2 Hospitals

8.2.1 Hospitals Market Estimates and Forecasts, 2016 - 2028 (USD Million)

8.3 Specialty Centers

8.3.1 Specialty Centers Market Estimates and Forecasts, 2016 - 2028 (USD Million)

8.4 Others

8.4.1 Others Market Estimates and Forecasts, 2016 - 2028 (USD Million)

CHAPTER 9 SURGICAL SIMULATION MARKET: REGIONAL MARKET ANALYSIS, BY SPECIALTY, MATERIAL, AND END-USE, 2016 - 2028 (USD MILLION)

9.1 Regional Market Snapshot

9.2 Global Surgical Simulation Market: Regional Movement Analysis

9.3 Market Size, & Forecasts, and Trend Analysis, 2016 to 2028

9.4 North America

9.4.1 North America Market Estimates and Forecast, By Country, 2016 - 2028 (USD Million)

9.4.2 U.S.

9.4.2.1 U.S. Surgical Simulation market, 2016 - 2028 (USD Million)

9.4.3 Canada

9.4.3.1 Canada Surgical Simulation market, 2016 - 2028 (USD Million)

9.5 Europe

9.5.1 Europe Surgical Simulation Market and Forecast, By Country, 2016 - 2028 (USD Million)

9.5.2 U.K.

9.5.2.1 U.K. Surgical Simulation market, 2016 - 2028 (USD Million)

9.5.3 Germany

9.5.3.1 Germany Surgical Simulation market, 2016 - 2028 (USD Million)

9.5.4 France

9.5.4.1 France Surgical Simulation market, 2016 - 2028 (USD Million)

9.5.5 Italy

9.5.5.1 Italy Surgical Simulation market, 2016 - 2028 (USD Million)

9.5.6 Spain

9.5.6.1 Spain Surgical Simulation market, 2016 - 2028 (USD Million)

9.6 Asia Pacific

9.6.1 Asia Pacific Surgical Simulation Market and Forecast, By Country, 2016 - 2028 (USD Million)

9.6.2 Japan

9.6.2.1 Japan implantation Surgical Simulation market, 2016 - 2028 (USD Million)

9.6.3 China

9.6.3.1 China Surgical Simulation market, 2016 - 2028 (USD Million)

9.6.4 India

9.6.4.1 India Surgical Simulation market, 2016 - 2028 (USD Million)

9.6.5 Singapore

9.6.5.1 Singapore implantation Surgical Simulation market, 2016 - 2028 (USD Million)

9.6.6 Thailand

9.6.6.1 Thailand Surgical Simulation market, 2016 - 2028 (USD Million)

9.6.7 Indonesia

9.6.7.1 Indonesia Surgical Simulation market, 2016 - 2028 (USD Million)

9.6.8 Philippines

9.6.8.1 Philippines implantation Surgical Simulation market, 2016 - 2028 (USD Million)

9.6.9 Malaysia

9.6.9.1 Malaysia Surgical Simulation market, 2016 - 2028 (USD Million)

9.6.10 Vietnam

9.6.10.1 Vietnam Surgical Simulation market, 2016 - 2028 (USD Million)

9.6.11 Myanmar

9.6.11.1 Myanmar Surgical Simulation market, 2016 - 2028 (USD Million)

9.6.12 Cambodia

9.6.12.1 Cambodia Surgical Simulation market, 2016 - 2028 (USD Million)

9.7 Latin America

9.7.1 Latin America Surgical Simulation Market and Forecast, By Country, 2016 - 2028 (USD Million)

9.7.2 Brazil

9.7.2.1 Brazil Surgical Simulation market, 2016 - 2028 (USD Million)

9.7.3 Mexico

9.7.3.1 Mexico Surgical Simulation market, 2016 - 2028 (USD Million)

9.7.4 Argentina

9.7.4.1 Argentina Surgical Simulation market, 2016 - 2028 (USD Million)

9.8 MEA

9.8.1 MEA Surgical Simulation Market and Forecast, By Country 2016 - 2028 (USD Million)

9.8.2 South Africa

9.8.2.1 South Africa Surgical Simulation market, 2016 - 2028 (USD Million)

9.8.3 Saudi Arabia

9.8.3.1 Saudi Arabia Surgical Simulation market, 2016 - 2028 (USD Million)

CHAPTER 10 SURGICAL SIMULATION MARKET: COMPANY PROFILES

10.1 Materialize

10.1.1 Company Overview

10.1.2 Financial Performance

10.1.3 Product Benchmarking

10.1.4 Strategic Initiatives

10.2 Startasys Ltd.

10.2.1 Company Overview

10.2.2 Financial Performance

10.2.3 Product Benchmarking

10.2.4 Strategic Initiatives

10.3 Canadian Aviation Electronics, Ltd.

10.3.1 Company Overview

10.3.2 Financial Performance

10.3.3 Product Benchmarking

10.3.4 Strategic Initiatives

10.4 Surgical Science

10.4.1 Company Overview

10.4.2 Financial Performance

10.4.3 Product Benchmarking

10.4.4 Strategic Initiatives

10.5 Mentice

- 10.5.1 Company Overview
- 10.5.2 Financial Performance
- 10.5.3 Product Benchmarking
- 10.5.4 Strategic Initiatives

10.6 Gaumard Scientific

- 10.6.1 Company Overview
- 10.6.2 Financial Performance
- 10.6.3 Product Benchmarking
- 10.6.4 Strategic Initiatives

10.7 Simulab Corporation

- 10.7.1 Company Overview
- 10.7.2 Financial Performance
- 10.7.3 Product Benchmarking
- 10.7.4 Strategic Initiatives

10.8 VirtaMed AG

- 10.8.1 Company Overview
- 10.8.2 Financial Performance
- 10.8.3 Product Benchmarking
- 10.8.4 Strategic Initiatives

10.9 3-Dmed

- 10.9.1 Company Overview
- 10.9.2 Financial Performance
- 10.9.3 Product Benchmarking
- 10.9.4 Strategic Initiatives

10.10 Laerdal Medical

- 10.10.1 Company Overview
- 10.10.2 Financial Performance
- 10.10.3 Product Benchmarking
- 10.10.4 Strategic Initiatives

10.11 3D Systems, Inc.

- 10.11.1 Company Overview
- 10.11.2 Financial Performance
- 10.11.3 Product Benchmarking
- 10.11.4 Strategic Initiatives

10.12 Axial3D

- 10.12.1 Company Overview
- 10.12.2 Financial Performance
- 10.12.3 Product Benchmarking

10.12.4 Strategic Initiatives

10.13 Osteo3d

10.13.1 Company Overview

10.13.2 Financial Performance

10.13.3 Product Benchmarking

10.13.4 Strategic Initiatives

10.14 Formlabs

10.14.1 Company Overview

10.14.2 Financial Performance

10.14.3 Product Benchmarking

10.14.4 Strategic Initiatives

List Of Tables

LIST OF TABLES

Table 1 List of secondary sources

Table 2 North America Surgical Simulation market revenues, by specialty, 2016 - 2028
(Revenues USD Million)

Table 3 North America Surgical Simulation market revenues, by material, 2016 - 2028
(Revenues USD Million)

Table 4 North America Surgical Simulation market revenues, by end-use, 2016 - 2028
(Revenues USD Million)

Table 5 U.S. Surgical Simulation market revenues, by specialty, 2016 - 2028 (Revenues
USD Million)

Table 6 U.S. Surgical Simulation market revenues, by material, 2016 - 2028 (Revenues
USD Million)

Table 7 U.S. Surgical Simulation market revenues, by end-use, 2016 - 2028 (Revenues
USD Million)

Table 8 Canada Surgical Simulation market revenues, by specialty, 2016 - 2028
(Revenues USD Million)

Table 9 Canada Surgical Simulation market revenues, by material, 2016 - 2028
(Revenues USD Million)

Table 10 Canada Surgical Simulation market revenues, by end-use, 2016 - 2028
(Revenues USD Million)

Table 11 Europe Surgical Simulation market revenues, by specialty, 2016 - 2028
(Revenues USD Million)

Table 12 Europe Surgical Simulation market revenues, by material, 2016 - 2028
(Revenues USD Million)

Table 13 Europe Surgical Simulation market revenues, by end-use, 2016 - 2028
(Revenues USD Million)

Table 14 U.K. Surgical Simulation market revenues, by specialty, 2016 - 2028
(Revenues USD Million)

Table 15 U.K. Surgical Simulation market revenues, by material, 2016 - 2028
(Revenues USD Million)

Table 16 U.K. Surgical Simulation market revenues, by end-use, 2016 - 2028
(Revenues USD Million)

Table 17 Germany Surgical Simulation market revenues, by specialty, 2016 - 2028
(Revenues USD Million)

Table 18 Germany Surgical Simulation market revenues, by material, 2016 - 2028
(Revenues USD Million)

Table 19 Germany Surgical Simulation market revenues, by end-use, 2016 - 2028
(Revenues USD Million)

Table 20 France Surgical Simulation market revenues, by specialty, 2016 - 2028
(Revenues USD Million)

Table 21 France Surgical Simulation market revenues, by material, 2016 - 2028
(Revenues USD Million)

Table 22 France Surgical Simulation market revenues, by end-use, 2016 - 2028
(Revenues USD Million)

Table 23 Italy Surgical Simulation market revenues, by specialty, 2016 - 2028
(Revenues USD Million)

Table 24 Italy Surgical Simulation market revenues, by material, 2016 - 2028
(Revenues USD Million)

Table 25 Italy Surgical Simulation market revenues, by end-use, 2016 - 2028
(Revenues USD Million)

Table 26 Spain Surgical Simulation market revenues, by specialty, 2016 - 2028
(Revenues USD Million)

Table 27 Spain Surgical Simulation market revenues, by material, 2016 - 2028
(Revenues USD Million)

Table 28 Spain Surgical Simulation market revenues, by end-use, 2016 - 2028
(Revenues USD Million)

Table 29 Asia Pacific Surgical Simulation market revenues, by specialty, 2016 - 2028
(Revenues USD Million)

Table 30 Asia Pacific Surgical Simulation market revenues, by material, 2016 - 2028
(Revenues USD Million)

Table 31 Asia Pacific Surgical Simulation market revenues, by end-use, 2016 - 2028
(Revenues USD Million)

Table 32 Japan Surgical Simulation market revenues, by specialty, 2016 - 2028
(Revenues USD Million)

Table 33 Japan Surgical Simulation market revenues, by material, 2016 - 2028
(Revenues USD Million)

Table 34 Japan Surgical Simulation market revenues, by end-use, 2016 - 2028
(Revenues USD Million)

Table 35 China Surgical Simulation market revenues, by specialty, 2016 - 2028
(Revenues USD Million)

Table 36 China Surgical Simulation market revenues, by material, 2016 - 2028
(Revenues USD Million)

Table 37 China Surgical Simulation market revenues, by end-use, 2016 - 2028
(Revenues USD Million)

Table 38 India Surgical Simulation market revenues, by specialty, 2016 - 2028

(Revenues USD Million)

Table 39 India Surgical Simulation market revenues, by material, 2016 - 2028

(Revenues USD Million)

Table 40 India Surgical Simulation market revenues, by end-use, 2016 - 2028

(Revenues USD Million)

Table 41 Singapore Surgical Simulation market revenues, by specialty, 2016 - 2028

(Revenues USD Million)

Table 42 Singapore Surgical Simulation market revenues, by material, 2016 - 2028

(Revenues USD Million)

Table 43 Singapore Surgical Simulation market revenues, by end-use, 2016 - 2028

(Revenues USD Million)

Table 44 Thailand Surgical Simulation market revenues, by specialty, 2016 - 2028

(Revenues USD Million)

Table 45 Thailand Surgical Simulation market revenues, by material, 2016 - 2028

(Revenues USD Million)

Table 46 Thailand Surgical Simulation market revenues, by end-use, 2016 - 2028

(Revenues USD Million)

Table 47 Indonesia Surgical Simulation market revenues, by specialty, 2016 - 2028

(Revenues USD Million)

Table 48 Indonesia Surgical Simulation market revenues, by material, 2016 - 2028

(Revenues USD Million)

Table 49 Indonesia Surgical Simulation market revenues, by end-use, 2016 - 2028

(Revenues USD Million)

Table 50 Philippines Surgical Simulation market revenues, by specialty, 2016 - 2028

(Revenues USD Million)

Table 51 Philippines Surgical Simulation market revenues, by material, 2016 - 2028

(Revenues USD Million)

Table 52 Philippines Surgical Simulation market revenues, by end-use, 2016 - 2028

(Revenues USD Million)

Table 53 Malaysia Surgical Simulation market revenues, by specialty, 2016 - 2028

(Revenues USD Million)

Table 54 Malaysia Surgical Simulation market revenues, by material, 2016 - 2028

(Revenues USD Million)

Table 55 Malaysia Surgical Simulation market revenues, by end-use, 2016 - 2028

(Revenues USD Million)

Table 56 Vietnam Surgical Simulation market revenues, by specialty, 2016 - 2028

(Revenues USD Million)

Table 57 Vietnam Surgical Simulation market revenues, by material, 2016 - 2028

(Revenues USD Million)

Table 58 Vietnam Surgical Simulation market revenues, by end-use, 2016 - 2028
(Revenues USD Million)

Table 59 Myanmar Surgical Simulation market revenues, by specialty, 2016 - 2028
(Revenues USD Million)

Table 60 Myanmar Surgical Simulation market revenues, by material, 2016 - 2028
(Revenues USD Million)

Table 61 Myanmar Surgical Simulation market revenues, by end-use, 2016 - 2028
(Revenues USD Million)

Table 62 Cambodia Surgical Simulation market revenues, by specialty, 2016 - 2028
(Revenues USD Million)

Table 63 Cambodia Surgical Simulation market revenues, by material, 2016 - 2028
(Revenues USD Million)

Table 64 Cambodia Surgical Simulation market revenues, by end-use, 2016 - 2028
(Revenues USD Million)

Table 65 Latin America Surgical Simulation market revenues, by specialty, 2016 - 2028
(Revenues USD Million)

Table 66 Latin America Surgical Simulation market revenues, by material, 2016 - 2028
(Revenues USD Million)

Table 67 Latin America Surgical Simulation market revenues, by end-use, 2016 - 2028
(Revenues USD Million)

Table 68 Brazil Surgical Simulation market revenues, by specialty, 2016 - 2028
(Revenues USD Million)

Table 69 Brazil Surgical Simulation market revenues, by material, 2016 - 2028
(Revenues USD Million)

Table 70 Brazil Surgical Simulation market revenues, by end-use, 2016 - 2028
(Revenues USD Million)

Table 71 Mexico Surgical Simulation market revenues, by specialty, 2016 - 2028
(Revenues USD Million)

Table 72 Mexico Surgical Simulation market revenues, by material, 2016 - 2028
(Revenues USD Million)

Table 73 Mexico Surgical Simulation market revenues, by end-use, 2016 - 2028
(Revenues USD Million)

Table 74 Argentina Surgical Simulation market revenues, by specialty, 2016 - 2028
(Revenues USD Million)

Table 75 Argentina Surgical Simulation market revenues, by material, 2016 - 2028
(Revenues USD Million)

Table 76 Argentina Surgical Simulation market revenues, by end-use, 2016 - 2028
(Revenues USD Million)

Table 77 MEA Surgical Simulation market revenues, by specialty, 2016 - 2028

(Revenues USD Million)

Table 78 MEA Surgical Simulation market revenues, by material, 2016 - 2028

(Revenues USD Million)

Table 79 MEA Surgical Simulation market revenues, by end-use, 2016 - 2028

(Revenues USD Million)

Table 80 South Africa Surgical Simulation market revenues, by specialty, 2016 - 2028

(Revenues USD Million)

Table 81 South Africa Surgical Simulation market revenues, by material, 2016 - 2028

(Revenues USD Million)

Table 82 South Africa Surgical Simulation market revenues, by end-use, 2016 - 2028

(Revenues USD Million)

Table 83 Saudi Arabia Surgical Simulation market revenues, by specialty, 2016 - 2028

(Revenues USD Million)

Table 84 Saudi Arabia Surgical Simulation market revenues, by material, 2016 - 2028

(Revenues USD Million)

Table 85 Saudi Arabia Surgical Simulation market revenues, by end-use, 2016 - 2028

(Revenues USD Million)

List Of Figures

LIST OF FIGURES

- Fig. 1 Market segmentation
- Fig. 2 Market research process
- Fig. 3 Data triangulation techniques
- Fig. 4 Primary research pattern
- Fig. 5 Market research approaches
- Fig. 6 Value-chain-based sizing & forecasting
- Fig. 7 QFD modeling for market share assessment
- Fig. 8 Market formulation & validation
- Fig. 9 Commodity flow analysis
- Fig. 10 Surgical Simulation market revenue, 2016 - 2028 (USD Million)
- Fig. 11 Surgical Simulation market snapshot, 2020 (USD Million)
- Fig. 12 Surgical Simulation market dynamics
- Fig. 13 Surgical Simulation market driver impact
- Fig. 14 Surgical Simulation market restraint impact
- Fig. 15 Surgical Simulation market: Specialty movement analysis
- Fig. 16 Surgical Simulation market: Specialty dashboard
- Fig. 17 Global cardiac surgery/interventional cardiology market, 2016 - 2028 (USD Million)
- Fig. 18 Global gastroenterology market, 2016 - 2028 (USD Million)
- Fig. 19 Global neurosurgery market, 2016 - 2028 (USD Million)
- Fig. 20 Global orthopedic surgery market, 2016 - 2028 (USD Million)
- Fig. 21 Global reconstructive surgery market, 2016 - 2028 (USD Million)
- Fig. 22 Global oncology surgery market, 2016 - 2028 (USD Million)
- Fig. 23 Global transplants market, 2016 - 2028 (USD Million)
- Fig. 24 Global others market, 2016 - 2028 (USD Million)
- Fig. 25 Surgical Simulation market: Material movement analysis
- Fig. 26 Surgical Simulation market: Material dashboard
- Fig. 27 Global metal market, 2016 - 2028 (USD Million)
- Fig. 28 Global polymer market, 2016 - 2028 (USD Million)
- Fig. 29 Global plastic market, 2016 - 2028 (USD Million)
- Fig. 30 Global others market, 2016 - 2028 (USD Million)
- Fig. 31 Surgical Simulation market: End-Use movement analysis
- Fig. 32 Surgical Simulation market: End-Use dashboard
- Fig. 33 Global hospitals market, 2016 - 2028 (USD Million)
- Fig. 34 Global specialty centers market, 2016 - 2028 (USD Million)

- Fig. 35 Global others market, 2016 - 2028 (USD Million)
- Fig. 36 Regional marketplace: Key takeaways
- Fig. 37 Regional outlook, 2020 & 2028
- Fig. 38 North America Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 39 U.S. Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 40 Canada Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 41 Europe Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 42 U.K. Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 43 Germany Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 44 France Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 45 Italy Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 46 Spain Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 47 Asia Pacific Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 48 Japan Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 49 China Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 50 India Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 51 Singapore Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 52 Thailand Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 53 Indonesia Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 54 Philippines Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 55 Malaysia Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 56 Vietnam Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 57 Myanmar Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 58 Cambodia Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 59 Latin America Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 60 Mexico Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 61 Brazil Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 62 Argentina Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 63 MEA Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 64 South Africa Surgical Simulation market, 2016 - 2028 (USD Million)
- Fig. 65 Saudi Arabia Surgical Simulation market, 2016 - 2028 (USD Million)

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