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Global OR Integration Systems Market: Focus on OR Infrastructural Technologies (Surgical Displays, Recording Systems, Camera Systems, Surgical Light Sources, and Surgical Microscopes, among others) and Integration Systems –Analysis and Forecast, 2019-2025

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Abstracts

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The global OR integration systems market is a multibillion market which consists of a multitude of companies catering to different needs within an operating room environment. Some of the broad segments, the market could be defined under are: Operating Room Visualization Systems, Operating Room Lighting Systems, OR Imaging Systems, and Operating Room Integration Software, among others.

OR Visualisation systems and OR Imaging are the two leading segments contributing to 39.6% and 23.2% of the overall market, respectively. The visualisation systems market is primarily driven by increasing surgeon's demand for enhanced perception of depth during minimally invasive surgeries. The market segment comprises a broad range of products such as camera systems, video systems, surgical light sources, and surgical displays and monitors, among others.

The purpose of this study is to gain a holistic view of the global OR integration systems market in terms of various influencing factors, such as regional adoption trends, technological advancements, pricing patterns pattern, among others. The scope of this report constitutes of an in-depth study of the global OR integration systems market, including a thorough analysis of the products across different regions. The market has

been chiefly segmented into ‘technology’ and ‘region’. The report presents the reader with an opportunity to unlock comprehensive insights with respect to the market and helps in forming well-informed strategic decisions. The research uncovers some of the substantial parameters that must be taken into consideration before entering into the market.

This research report aims at answering various aspects of the global OR integration systems market with the help of key factors driving the market, restraints, and challenges that can possibly inhibit the overall market growth and the current growth opportunities that are likely to shape the future trajectory of the market expansion. The report includes an in-depth examination of the key ecosystem players and key strategies and developments taking place in this market. In addition, the report includes market dynamics (market drivers, opportunities, and challenges) and industry analysis.

The research study considers the market share analysis for a comprehensive understanding of the global OR integration systems market and assesses the factors governing the same. Funding scenarios, Porter’s Five Force analysis, patent analysis, opportunity matrix, detailed product mapping, pricing analysis, and growth share analysis by products and by region, has been included in the report.

The market, by region, has been further sub-segmented into countries, and the key market trends, key players, and recent developments have been listed in each sub-segment. The answers to the following key questions can be derived from this report:

What are the major market drivers, challenges, and opportunities in the global operating room (OR) integration systems market?

What are the underlying structures resulting in the emerging trends within the global OR integration systems market?

How is each segment of the global OR integration systems market expected to grow during the forecast period and what is the anticipated revenue generated by each of the segments by the end of 2025?

What are the significant developmental strategies which are implemented by the major players in order to sustain in the competitive market? What are the key regulatory bodies controlling the entry of OR integration products to the market?

What are the major OR equipment primarily being integrated in an operating

room environment? What is the primary role of different visualization systems in an OR setting?

What are the key success factors for companies to remain relevant and competitive in this crowded market?

Who are the leading players with significant offerings to the global OR integration systems market? What is the current market dominance for each of these leading players?

What is the expected compound annual growth rate (CAGR) to be witnessed by the leading players in the market during the forecast period 2019-2025? Which integration systems are anticipated to have the most promising growth?

What are the major technological as well as regional adoption trends pertaining to the global OR integration systems market?

What are the major technologies that are employed in the global OR integration systems market? Which is the most dominating technology?

Who are the key manufacturers in the global OR integration systems market, and what are their contributions? Also, what is the growth potential of each major manufacturer?

What is the growth potential of the global OR integration systems market in North America, Europe, Asia-Pacific, Latin America, and Rest-of-the-World?

The key players which have been contributing significantly to the global OR integration systems market include Stryker, Karl Storz, Olympus, Getinge, Arthrex, Canon Medical Systems Corporation (Formerly Toshiba Medical Systems), Skytron, Trumpf Medical (Hill-Rom), Brainlab, Richard Wolf, Smith & Nephew, ConMed, Fisher and Paykel, Haag-Streit, Eizo Corporation, and Leica Biosystems, among others.

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Contents

EXECUTIVE SUMMARY

1 MARKET OVERVIEW

1.1 OR visualization
1.2 OR Lighting
1.3 Imaging
1.4 OR Integration Software
1.5 Other OR Products
1.6 Regional Overview
  1.6.1 North America
  1.6.2 Europe
  1.6.3 Asia-Pacific
  1.6.4 Latin America
  1.6.5 Rest-of-the-World
1.7 Technology Trends
  1.7.1 Technological trends
1.8 Legal Requirements and Regulations
  1.8.1 Class I: Regulation of OR Integration software
1.9 Key Developments
  1.9.1 Dynamics of Recent Key Developments
    1.9.1.1 Product Launches
    1.9.1.2 Partnerships and Collaborations
    1.9.1.3 Mergers and Acquisitions

2 MARKET DYNAMICS

2.1 Growth Promoting Factors
  2.1.1 Increasing demand to streamline surgical workflows
  2.1.2 Rising Geriatric population escalating surgical needs
  2.1.3 Rising Preference for Minimally Invasive Surgeries
  2.1.4 Shift of TAVI procedures to Integrated Environments
  2.1.5 Solutions with image superimposition capabilities
  2.1.6 Investment in Speech Control Solutions
2.2 Adversely affecting factors
  2.2.1 Retrofitting existing ORs to Hybrid OR
  2.2.2 Patient Outcome Based Reimbursement Model

2.2.3 Overwhelming number of technologies involved
2.2.4 Huge Capital Investment

3 COMPETITIVE LANDSCAPE

3.1 Market Share Analysis by Company
3.2 Growth Share Matrix
3.2.1 Growth Share Matrix, by Technology
3.2.2 Growth Share Matrix, by Region
3.3 Comprehensive Competitive Index
3.3.1 CCI Index, by Technology
3.3.2 CCI Index, by Region

4 GLOBAL OR INTEGRATION SYSTEMS BY TYPE (HYBRID ORS, INTEGRATED AND DIGITAL ORS)

4.1 Hybrid Operating Room
4.1.1 Introduction
4.1.2 Analysis
4.1.3 Technology Trends
4.1.4 Adoption Trends
4.1.4.1 Rise in endovascular hybrid operating rooms in community hospitals
4.1.4.2 Increase in TAVR procedures in hybrid rooms
4.1.4.3 Majority of Demand Coming from the U.S.
4.1.4.4 Evolving use of EP in the hybrid
4.1.4.5 Financial Considerations and Cost Analysis
4.1.5 Challenges associated with the implementation of a hybrid OR
4.1.5.1 Space
4.1.5.2 Planning
4.2 Integrated Operating Rooms
4.2.1 Analysis
4.2.2 Challenges associated with the implementation of an Integrated OR
4.2.2.1 Financial Considerations and Reimbursement
4.3 Digital Operating Rooms (DOR)
4.3.1 Types of Digital Operating Room
4.3.2 Analysis
4.3.3 Adoption Trends

5 REGIONAL TRENDS IN HYBRID, DIGITAL AND INTEGRATED OPERATING

ROOMS

5.1 U.S.
5.2 Canada
5.3 Germany
5.4 Spain
5.5 U.K.
5.6 France
5.7 Italy
5.8 India
5.9 China
5.10 Japan
5.11 South Korea
5.12 Australia
5.13 New Zealand
5.14 Brazil
5.15 Mexico
5.16 Kingdom of Saudi Arabia
5.17 United Arab Emirates
5.18 Russia

6 GLOBAL OR INTEGRATION SYSTEMS MARKET, BY COMPONENT/TECHNOLOGY

6.1 OR Integration Systems Market
6.1.1 OR Visualization Systems Market
6.1.2 OR Display Systems Market
6.1.2.1 Surgical Displays
6.1.2.2 Hybrid Displays
6.1.3 Global OR Camera Systems Market
6.1.3.1 Surgical Camera Systems
6.1.3.2 Camera Heads
6.1.3.2.1 Other Modality Cameras
6.1.3.2.2 Microscopy cameras
6.1.3.2.3 Intraoral Camera
6.1.3.2.4 Opthalmic Cameras
6.1.3.3 OR Video Systems
6.1.3.3.1 Video-Over-IP Technology
6.1.3.3.2 Recording Systems

6.1.3.4 Light Sources

7 OPERATING ROOM LIGHTING SYSTEM

7.1 Surgical Lighting Systems
7.1.1 Operating Room Imaging Systems Market
7.2 Interoperative MRI Scanner:
7.3 Intraoperative CT scanner:
7.4 Intraoperative Ultrasound:
7.5 Intravascular ultrasound, fractional flow reserves, and instantaneous wave-free ratio image-guided interventional systems:
7.6 Mobile C-Arms
7.7 Fluorescence Guided Surgical Imaging
7.7.1 OR Integration Software
7.7.2 Others OR Integration Systems Market
7.7.2.1 Insufflators
7.7.2.2 Medical Printing Devices
7.7.2.3 OR Communication Systems Market
7.7.2.4 OR Control

8 GLOBAL OR INTEGRATION SYSTEMS MARKET, BY REGION

8.1 Regional Overview of OR Integration Systems
8.1.1 Global Visualization Systems Market, by Region
8.1.1.1 Regional Overview of Surgical Display Systems
8.1.1.1.1 North America
8.1.1.1.2 Europe
8.1.1.1.3 Asia-Pacific
8.1.1.1.4 Latin America
8.1.1.1.5 Rest-of-the World
8.1.1.2 Regional Overview of Hybrid Display Systems
8.1.1.3 Regional Overview of OR Camera Systems
8.1.1.3.1 Regional Overview of Camera Heads
8.1.1.3.1.1 North America
8.1.1.3.1.2 Europe
8.1.1.3.1.3 Asia-Pacific
8.1.1.3.1.4 Latin America
8.1.1.3.1.5 Rest-of-the-World
8.1.1.3.2 Regional Overview of Camera Systems

8.1.1.3.2.1 North America
8.1.1.3.2.2 Europe
8.1.1.3.2.3 Asia-Pacific
8.1.1.3.2.4 Latin America
8.1.1.3.2.5 Rest-of-the-World
8.1.1.3.3 Regional Overview of Other Modality Cameras
8.1.1.4 Regional Overview of OR Video Systems
8.1.1.4.1 Regional Overview of IP Video Technology
8.1.1.4.1.1 North America
8.1.1.4.1.2 Europe
8.1.1.4.1.3 Asia-Pacific
8.1.1.4.1.4 Latin America
8.1.1.4.1.5 Rest-of-the-World
8.1.1.4.2 Regional Overview of Recording Systems
8.1.1.4.2.1 North America
8.1.1.4.2.2 Europe
8.1.1.4.2.3 Asia-Pacific
8.1.1.4.2.4 Latin America
8.1.1.4.2.5 Rest-of-the-World
8.1.1.5 Regional Overview of Light Sources
8.1.1.5.1 North America
8.1.1.5.2 Europe
8.1.1.5.3 Asia-Pacific
8.1.1.5.4 Latin America
8.1.1.5.5 Rest-of-the-World
8.1.2 Regional Overview of OR Integration Software
8.1.2.1 North America
8.1.2.2 Europe
8.1.2.3 Asia-Pacific
8.1.2.4 Latin America
8.1.2.5 Rest-of-the-World
8.1.3 Regional Overview of Surgical Lighting Systems
8.1.3.1 North America
8.1.3.2 Europe
8.1.3.3 Asia-Pacific
8.1.3.4 Latin America
8.1.3.5 Rest-of-the-World
8.1.4 Regional Overview of OR Surgical Imaging Systems
8.1.4.1 North America

8.1.4.2 Europe
8.1.4.3 Asia-Pacific
8.1.4.4 Latin America
8.1.4.5 Rest-of-the-World
8.1.5 Regional Overview of Other OR Integration Products
8.1.5.1 Regional Overview of Insufflators
8.1.5.1.1 North America
8.1.5.1.2 Europe
8.1.5.1.3 Asia-Pacific
8.1.5.1.4 Latin America
8.1.5.1.5 Rest-of-the-World
8.1.5.2 Regional Overview of Medical Printing Devices
8.1.5.2.1 North America
8.1.5.2.2 Europe
8.1.5.2.3 Asia-Pacific
8.1.5.2.4 Latin America
8.1.5.2.5 Rest-of-the-World
8.1.5.3 Regional Overview of OR Control
8.1.5.3.1 North America
8.1.5.3.2 Europe
8.1.5.3.3 Asia-Pacific
8.1.5.3.4 Latin America
8.1.5.3.5 Rest-of-the-World
8.1.5.4 Regional Overview of OR Communication Systems
8.1.5.4.1 North America
8.1.5.4.2 Europe
8.1.5.4.3 Asia-Pacific
8.1.5.4.4 Latin America
8.1.5.4.5 Rest-of-the-World

9 COMPANY PROFILES

9.1 Smith & Nephew plc
9.1.1 Overview
9.1.2 Overall Product Portfolio
9.1.3 Financials
9.1.3.1 Financial Summary
9.1.4 SWOT Analysis
9.2 Stryker Corporation

9.2.1 Overview
9.2.2 Overall Product Portfolio
9.2.3 OR Integration Product Portfolio
9.2.4 OR Integration Product Portfolio
9.2.5 Financials
9.2.5.1 Financial Summary
9.2.6 SWOT Analysis
9.3 Arthrex Inc.
9.3.1 Overview
9.3.2 Product Portfolio
9.3.3 OR Integration Product Portfolio
9.3.4 Corporate Summary
9.3.5 SWOT ANALYSIS
9.4 CONMED Corporation
9.4.1 Overview
9.4.2 Overall Product Portfolio
9.4.3 OR Integration Product Offerings
9.4.4 Financials
9.4.5 Financial Summary
9.4.6 SWOT Analysis
9.5 KARL STORZ SE & Co. KG
9.5.1 Overview
9.5.2 Corporate Summary
9.5.3 OR Integration Product Portfolio
9.5.4 SWOT Analysis
9.6 Olympus Corporation
9.6.1 Overview
9.6.2 Overall Product Portfolio
9.6.3 Financials
9.6.3.1 Financial Summary
9.6.4 SWOT Analysis
9.7 Richard Wolf GmbH
9.7.1 Overview
9.7.2 Corporate Summary
9.7.3 SWOT Analysis
9.8 Getinge AB
9.8.1 Overview
9.8.2 OR Integration Product Portfolio
9.8.3 Financials

9.8.3.1 Financial Summary
9.8.4 SWOT Analysis
9.9 Doricon
9.9.1 Overview
9.9.2 OR Integration Product Portfolio
9.9.3 SWOT Analysis
9.10 Eschmann Holdings Limited
9.10.1 Overview
9.10.2 Steris plc Overview
9.10.3 OR Integration Product Portfolio
9.10.4 Financials
9.10.4.1 Financial Summary
9.10.5 SWOT Analysis
9.11 Skytron, LLC
9.11.1 Overview
9.11.2 OR Integration Product Portfolio
9.11.3 SWOT Analysis
9.12 Trumpf Medical
9.12.1 Overview
9.12.2 Parent Company: Hill-Rom Holdings, Inc.: Overview
9.12.3 Trumpf Medical OR Integration Related Portfolio
9.12.4 Financials
9.12.4.1 Financial Summary
9.12.5 SWOT Analysis
9.13 Eizo Corporation
9.13.1 Overview
9.13.2 OR Integration Product Portfolio
9.13.3 Financials
9.13.3.1 Financial Summary
9.13.4 SWOT Analysis
9.14 Integra LifeSciences Holdings Corporation
9.14.1 Overview
9.14.2 OR Integration Product Portfolio
9.14.3 Financials
9.14.3.1 Financial Summary
9.14.4 SWOT Analysis
9.15 Dragerwerk AG & Co. KGaA
9.15.1 Overview
9.15.2 Integrated OR Solutions

9.15.3 Financials
9.15.4 Financial Summary
9.15.5 SWOT Analysis
9.16 Mizuho Osi
9.16.1 Overview
9.16.2 OR Integration Product Portfolio
9.16.3 SWOT Analysis
9.17 IntegriTech, LLC
9.17.1 Overview
9.17.2 OR Integration Product Portfolio
9.17.3 Financial Summary
9.17.4 SWOT Analysis
9.18 Fisher & Paykel Healthcare Corporation Limited
9.18.1 Overview
9.18.2 OR Integration Product Portfolio
9.18.3 Financials
9.18.3.1 Financial Summary
9.18.4 SWOT Analysis
9.19 Brainlab AG
9.19.1 Overview
9.19.2 OR Integration Product Portfolio
9.19.3 SWOT Analysis
9.20 HAAG-STREIT Holding AG
9.20.1 Overview
9.20.2 OR Integration Product Portfolio
9.20.3 SWOT Analysis
9.21 Carl Zeiss Meditec Group
9.21.1 Overview
9.21.2 OR Integration Product Portfolio
9.21.3 Financials
9.21.3.1 Financial Summary
9.21.4 SWOT Analysis
9.22 Alcon Laboratories, Inc.
9.22.1 Overview
9.22.2 Novartis AG Overview
9.22.3 OR Integration Product Portfolio
9.22.4 Financials
9.22.4.1 Financial Summary
9.22.5 SWOT Analysis

9.23 Leica Microsystems GmbH
9.23.1 Overview
9.23.2 Danaher Corporation Overview
9.23.3 OR Integration Product Portfolio
9.23.4 Financials
9.23.4.1 Financial Summary
9.23.5 SWOT Analysis
9.24 Diversified
9.24.1 Overview
9.24.2 Overall Services/Solutions
9.24.3 SWOT Analysis
9.25 Optimus Services AG
9.25.1 Overview
9.25.2 OR Integration Product Portfolio
9.25.3 Corporate Summary
9.25.4 SWOT Analysis
9.26 General Electric Company
9.26.1 Overview
9.26.2 Overall Product Portfolio
9.26.3 Financials
9.26.3.1 Financial Summary
9.26.4 SWOT Analysis
9.27 Siemens AG
9.27.1 Overview
9.27.2 Overall Product Portfolio
9.27.3 Financials
9.27.3.1 Financial Summary
9.27.4 SWOT Analysis
9.28 Canon Inc. (Formerly Toshiba Medical Systems)
9.28.1 Overview
9.28.2 Financials
9.28.2.1 Financial Summary
9.28.3 SWOT Analysis
9.29 Koninklijke Philips N.V.
9.29.1 Overview
9.29.2 Financials
9.29.2.1 Financial Summary
9.29.3 SWOT Analysis
9.30 NDS surgical Imaging

9.30.1 Overview
9.30.2 Overall Product Portfolio
9.30.3 Financials
9.30.3.1 Financial Summary
9.30.4 SWOT Analysis
9.31 Barco NV
9.31.1 Overview
9.31.2 Overall Product Portfolio
9.31.3 Financials
9.31.4 Financial Summary
9.31.5 Barco NV: SWOT Analysis

10 GLOBAL OR INTEGRATION SYSTEMS RESEARCH SCOPE AND METHODOLOGY

10.1 Scope of the Report
10.2 Research Methodology
10.3 Data and Prediction Modelling

+44 20 8123 2220
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List Of Tables

LIST OF TABLES

Table 1.1: Key Products in the Global OR Market
Table 1.2: Key Regulatory bodies regulating OR Integration Software
Table 1.3: Key Regulatory bodies regulating OR Equipment Market
Table 3.1: Product Matrix Showing the Key OR Integration Systems Manufacturers by their Area of Expertise
Table 4.1: Cost Analysis of Various Components used in Hybrid Operating Room
Table 4.2: Cost Analysis of Various Components used in Integrated Operating Room
Table 4.3: Cost Analysis of Various Components used in Digital Operating Room
Table 6.1: Global OR integration Systems Market, by Products, $million, 2015-2025
Table 6.2: Global OR Visualization Systems Market, by Products, $million, 2015-2025
Table 6.3 Global Camera Systems Market (by Components), 2015-2025, $million
Table 6.4: Commercially Available Surgical Camera Systems
Table 6.5: Global Surgical Camera Systems Market, by Technology, $million, 2015-2025
Table 6.6: Global Surgical Camera Systems Market, by Type, $million, 2015-2025
Table 6.7: Global Surgical Camera Systems Market, by Resolution, $million, 2015-2025
Table 6.8: Difference between 1-CCD and 3-CCD Camera heads
Table 6.9: Global Camera Heads Market, by Technology, $million, 2015-2025
Table 6.10: Global Camera Heads Market, by Type, $million, 2015-2025
Table 6.11: Global Other Modality Camera Systems Market, by Product Type, $million, 2015-2025
Table 6.12: Resolutions Available for Surgical Video Recording
Table 6.13: Global Light Sources Market, by Technology, $million 2015-2025
Table 7.1: key Commercially Available Surgical Lighting Systems
Table 7.2: Operating Room Imaging Systems Market, by Technology Type, $million, 2015-2025
Table 7.3: Advantages and disadvantages of Open Scanners
Table 7.4: Advantages and disadvantages of Closed Scanners
Table 7.5: Current Clinical and Pre-Clinical Fluorescence Guided Surgery Techniques
Table 7.6: Global Fluorescence Guided Surgical Imaging Market, by Application, $million, 2015-2025
Table 7.7: Global Fluorescence Guided Surgical Imaging Market, by Component, $million, 2015-2025
Table 7.8: Diversity of product types in the market
Table 7.9: Global OR Integration Software Market, by Products, $million, 2015-2025

Table 7.10: Others OR Integration Products Market, $million, 2015-2025
Table 7.11: Key Commercially Available Insufflation Systems
Table 7.12: Global OR Communication Systems Market, by Product Type, $million, 2015-2025
Table 8.1: Global OR Integration Systems Market, by Region, $million, 2015-2025
Table 8.2: Global Visualisation Systems Market, by Region, $million, 2015-2025
Table 8.3: Europe Surgical Display Systems Market, $Million, 2018-2025 (by Country)
Table 8.4: Asia-Pacific Surgical Display Systems Market, $Million, 2018-2025 (by Country)
Table 8.5: Europe Camera Heads Market, $Million, 2015-2025 (by Country)
Table 8.6: Asia-Pacific Camera Heads Market, $Million, 2018-2025 (by Country)
Table 8.7: Europe Camera Systems Market, $Million, 2015-2025 (by Country)
Table 8.8: Asia-Pacific Camera Systems Market, by Country, $million, 2015-2025
Table 8.9: Europe IP Video Technology Market, $Million, 2018-2025 (by Country)
Table 8.10: Asia-Pacific IP Video Technology Market, $Million, 2018-2025 (by Country)
Table 8.11: Europe Recording Systems Market, $Million, 2018-2025 (by Country)
Table 8.12: Asia-Pacific Recording Systems Market, $Million, 2018-2025 (by Country)
Table 8.13: Europe Light Sources Market, $Million, 2018-2025 (by Country)
Table 8.14: Asia-Pacific Light Sources Market, $Million, 2018-2025 (by Country)
Table 8.15: Europe OR Integration Solutions Market, $Million, 2018-2025 (by Country)
Table 8.16: Asia-Pacific OR Integration Solutions Market, $Million, 2018-2025 (by Country)
Table 8.17: Europe OR Surgical Lighting Systems Market, $Million, 2018-2025 (by Country)
Table 8.18: Asia-Pacific OR Surgical Lighting Systems Market, $Million, 2018-2025 (by Country)
Table 8.19: Regional Overview of OR Imaging Systems Market, $Million, 2015-2025
Table 8.20: Europe OR Surgical Imaging Market, $Million, 2018-2025 (by Country)
Table 8.21: Asia-Pacific OR Surgical Imaging Market, $Million, 2018-2025 (by Country)
Table 8.22: Europe Fluorescence Guided Surgical Imaging Market, $Million, 2018-2025 (by Country)
Table 8.23: Asia-Pacific Fluorescence Guided Surgical Imaging Market, $Million, 2018-2025 (by Country)
Table 8.24: Europe Insufflators Market, $Million, 2018-2025 (by Country)
Table 8.25: Asia-Pacific Insufflators Market, $Million, 2018-2025 (by Country)
Table 8.26: Europe Medical Printing Devices Market, $Million, 2018-2025 (by Country)
Table 8.27: Asia-Pacific Medical Printing Devices Market, $Million, 2018-2025 (by Country)
Table 8.28: Europe OR Control Market, $Million, 2018-2025 (by Country)

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Table 8.29: Asia-Pacific OR Control Market, $Million, 2018-2025 (by Country)
Table 8.30: Europe OR Communication Systems Market, $Million, 2018-2025 (by Country)
Table 8.31: Asia-Pacific OR Communication Systems Market, $Million, 2018-2025 (by Country)
Table 9.1: Haag-Streit's Integrated OR Portfolio

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List Of Figures

LIST OF FIGURES

Figure 1: The various components of the global OR integration systems market and their contribution to the overall market in 2017 and 2025
Figure 2: Global OR Integration Systems Market, $million, 2017 and 2025
Figure 3: Regional Trends of Global OR Integration Systems Market
Figure 4: Components of the Operating Room Integration Systems Market
Figure 5: Global OR Visualisation Systems (% Contribution of Components in 2017)
Figure 6: Market Size of various components of OR Visualisation Systems, 2017 and 2025, $ Million
Figure 7: Regional Trends of Global Visualisation Systems Market
Figure 8: Market Size of Various Components of OR Camera Systems Market, 2017 and 2025, $million
Figure 9: Regional Trends of Global Camera Systems Market
Figure 10: Market Size of Various Components of Global Video Systems Market, 2017 and 2025, $million
Figure 11: Market Size of various components of OR Video Systems, $Million, 2017 and 2025
Figure 12: Regional Trends of Global Video Systems Market
Figure 13: Market Size of Various Components of Global OR Imaging Systems Market, 2017 and 2025, $million
Figure 14: Regional Trends of Global OR Imaging Systems Market
Figure 15: Global OR Display Market
Figure 16: Market Size of various OR Display Systems, $Million, 2017 and 2025
Figure 17: Regional Trends of Global OR Display Systems Market
Figure 18: Global OR Information Systems Market
Figure 19: Regional Trends of Global OR Integration Software Market
Figure 20: Global OR Surgical Lighting Systems Market (% Contribution of Different Lighting Types in 2017)
Figure 21: Market Size of various components of OR Surgical Lighting Systems, 2017 and 2025
Figure 22: Regional Trends of Global Surgical Lighting Systems Market
Figure 23: Market Size of various components of OR Surgical Lighting Systems, 2017 and 2025, $ Million
Figure 24: Major Technological Trends Expected to Change the Dynamics of the Market
Figure 1.1: Global OR Market Overview: Components and status of the market in 2017 and 2025

Figure 1.2: Global OR Market, by Region, $million, 2015-2025
Figure 1.3: Global OR Market, by Region, Y-o-Y Growth, 2015-2025
Figure 1.4: Global OR Integration Systems Market
Figure 1.5: Competitive Landscape in Each of the Sub-Segments of the Global OR Integration Market
Figure 1.6: Global OR Visualisation Systems Market, by Products, Percentage-share, 2015-2025
Figure 1.7: Global OR Surgical Display Market, $ Million
Figure 1.8: Global OR Camera $ Million
Figure 1.9: Global OR Light Source Market, $ Million
Figure 1.10: Global OR Video System Market, $ Million
Figure 1.11: Various Commercially Available 4K enable Products in the Market
Figure 1.12: OR Lighting Market, $ Million
Figure 1.13: OR Imaging System Market, $ Million
Figure 1.14: OR Integration Software Market, $ Million
Figure 1.15: Other OR Product Market, $ Million
Figure 1.16: Competitive Landscape in Each of the Sub-Segments of the Global OR Integration Market
Figure 1.17: North America OR Integration Systems Market, $ Million
Figure 1.18: North America OR Integration Systems Market, $ Million
Figure 1.19: No of Operating Rooms
Figure 1.20: No of Integrated Operating Rooms
Figure 1.21: Europe OR Integration Systems Market, $ Million
Figure 1.22: Europe OR Integration Systems Market, $ Million
Figure 1.23: Number of Operating Rooms
Figure 1.24: No of Integrated Operating Rooms
Figure 1.25: Asia-Pacific OR Integration Systems Market, $ Million
Figure 1.26: Asia-Pacific OR Integration Systems Market, $ Million
Figure 1.27: No of Operating Rooms
Figure 1.28: No of Integrated Operating Rooms
Figure 1.29: Latin America OR Integration Systems Market, $ Million
Figure 1.30: Latin America OR Integration Systems Market, $ Million
Figure 1.31: No of Operating Rooms
Figure 1.32: Rest-of-the-World OR Integration Systems Market, $ Million
Figure 1.33: Rest-of-the-World OR Integration Systems Market, $ Million
Figure 1.34: No of Operating Rooms
Figure 1.35: Evolution of display resolution in the industry
Figure 1.36: Technological Trends in the 4K resolution Space
Figure 1.37: Technological Trends in the 8K Resolution Space

Figure 1.38: Technological trends in the 3D space
Figure 1.39: Technological trends in the 3D, 4K and augmented reality space
Figure 1.40: New standards Required to Reap the Benefits of 4K Resolution
Figure 1.41: High Dynamic Range to be the Most Significant Upgrade to Enhance 4K Uptake
Figure 1.42: % Share of Key Developments and Strategies by Companies (Jan-2011 - Dec-2018)
Figure 2.1: Overview of the Market Dynamics
Figure 2.2: Future Trends in an OR Environment (Global)
Figure 3.1: Market Share Analysis (Visualisation + OR Software), by Company, 2016 and 2017
Figure 3.2: Market Share Analysis (OR Lighting), by Company, 2016 and 2017
Figure 3.3: Market Share Analysis (OR Imaging), by Company, 2016 and 2017
Figure 3.4: Growth Share Matrix, by Technology
Figure 3.5: Growth Share Matrix, by Region
Figure 3.6: CCI Index, by Technology
Figure 3.7: CCI Index, by Region
Figure 4.1: Benefits offered by a Hybrid Operating Room
Figure 4.2: Global Hybrid Operating Room Market, $million, 2015-2025
Figure 4.3: Technological Trends Facilitating the Demand for Hybrid Operating Rooms
Figure 4.4: Financial Considerations while installing a Hybrid OR
Figure 4.5: Financial Breakdown of a hybrid operating room investment
Figure 4.6: Level of Integration observed in operating rooms
Figure 4.7: Global Integrated Operating Room Market, $million, 2015-2025
Figure 4.8: Technological and Adoption Trends
Figure 4.9: Global Digital Operating Room Market, $million, 2015-2025
Figure 4.10: One Cable Infrastructure of a Digital Operating Room
Figure 4.11: Digital Operating Rooms: Technological and Adoption Trends
Figure 5.1: The local Competition, Major Drivers for the Market and Leading Hospitals Pursuing OR Integration in the U.S.
Figure 5.2: The local Competition, Major Drivers for the Market and Leading Hospitals Pursuing OR Integration in Canada
Figure 5.3: The local Competition, Major Drivers for the Market and Leading Hospitals Pursuing OR Integration in Germany
Figure 5.4: The local Competition, Major Drivers for the Market and Leading Hospitals Pursuing OR Integration in Spain
Figure 5.5: The local Competition, Major Drivers for the Market and Leading Hospitals Pursuing OR Integration in the U.K.
Figure 5.6: The local Competition, Major Drivers for the Market and Leading Hospitals

Pursuing OR Integration in France
Figure 5.7: The local Competition, Major Drivers for the Market and Leading Hospitals Pursuing OR Integration in Italy
Figure 5.8: The local Competition, Major Drivers for the Market and Leading Hospitals Pursuing OR Integration in India
Figure 5.9: The local Competition, Major Drivers for the Market and Leading Hospitals Pursuing OR Integration in China
Figure 5.10: The local Competition, Major Drivers for the Market and Leading Hospitals Pursuing OR Integration in Japan
Figure 5.11: The local Competition, Major Drivers for the Market and Leading Hospitals Pursuing OR Integration in South Korea
Figure 5.12: The local Competition, Major Drivers for the Market and Leading Hospitals Pursuing OR Integration in Australia
Figure 5.13: The local Competition, Major Drivers for the Market and Leading Hospitals Pursuing OR Integration in New Zealand
Figure 5.14: The local Competition, Major Drivers for the Market and Leading Hospitals Pursuing OR Integration in Brazil
Figure 5.15: The local Competition, Major Drivers for the Market and Leading Hospitals Pursuing OR Integration in Mexico
Figure 5.16: The local Competition, Major Drivers for the Market and Leading Hospitals Pursuing OR Integration in Saudi Arabia
Figure 5.17: The local Competition, Major Drivers for the Market and Leading Hospitals Pursuing OR Integration in United Arab Emirates (UAE)
Figure 5.18: The local Competition, Major Drivers for the Market and Leading Hospitals Pursuing OR Integration in Russia
Figure 6.1: Global OR Integration Systems Market, by Component/Technology
Figure 6.2: Global OR Display Systems Market, by Products, $million, 2015-2025
Figure 6.3: Global Surgical Displays Market, $million, 2015-2025
Figure 6.4: Global Surgical Display Market, by Technology, $million, 2015-2025
Figure 6.5: Global Surgical Display Market, by Resolution, $million, 2015-2025
Figure 6.6: Global Surgical Display Market, by Type, $million, 2015-2025
Figure 6.7: Global Surgical Display Market, by Panel Size, $million, 2015-2025
Figure 6.8: Global Surgical Display Market, by Input Method, $million, 2015-2025
Figure 6.9: Timeline of Surgical Displays
Figure 6.10: Key Trends in the Surgical Display Systems Market
Figure 6.11 Global Hybrid Displays Market, $million, 2015-2025
Figure 6.12: Global OR Camera Systems Market, $million, 2015-2025
Figure 6.13: Global Surgical Camera Systems Market, $million, 2015-2025
Figure 6.14: Difference between CCD and CMOS Camera Sensors

Figure 6.15: Timeline of Surgical Camera Systems
Figure 6.16: Key Trends in the Surgical Camera Systems Market
Figure 6.17: Global Camera Heads Market, $million, 2015-2025
Figure 6.18: Global Camera Heads Market, by Technology, $million, 2015-2025
Figure 6.19: Global Camera Head Market (by Type), 2017-2025, $million
Figure 6.20: Key Trends in the Global Camera Heads Market
Figure 6.21: Global Microscopy Camera Market, $million, 2015-2025
Figure 6.22: Global Microscope Camera Market, by Type, $million, 2017 and 2025
Figure 6.23: Global Intraoral Camera Market, $million, 2015-2025
Figure 6.24: Global Ophthalmic Camera Market, $million, 2015-2025
Figure 6.25: Global OR Video Systems Market, $million, 2015-2025
Figure 6.26: Global Video Systems Market
Figure 6.27: Market Size of various components of OR Video Systems, $Million, 2017 and 2025
Figure 6.28: Video-Over-IP Technology
Figure 6.29: Global Video-Over-IP market (by Component), 2017 and 2025, $million
Figure 6.30: Timeline of IP Video Technology in Operating Rooms
Figure 6.31: Key Trends in the Video-Over-IP Technology Market
Figure 6.32: Timeline of Surgical Displays
Figure 6.33: Technological Trends in the Field of Surgical Video Recording Systems
Figure 6.34: Global Light Sources Market, $million, 2015-2025
Figure 6.35: Global OR Light Sources Market (by Technology), 2017 ad 2025, $million
Figure 6.36: Key Trends in the global Light Sources Market
Figure 7.1: Global OR lighting Systems Market, $million, 2015-2025
Figure 7.2: Global OR lighting System Market, by Type, $million, 2017 and 2025
Figure 7.3: Key Trends in the Surgical Lighting Systems Market
Figure 7.4: Global OR Imaging Systems Market, $million, 2015-2025
Figure 7.5: Types of Intraoperative MRI Scanners in the Market
Figure 7.6: Global Fluorescence Guided Surgical Imaging Market, $million, 2015-2025
Figure 7.7: Timeline of Fluorescence Guided Surgical Imaging Systems
Figure 7.8: Key Trends in the Global Surgical Imaging Systems Market
Figure 7.9: Global OR Integration Software Market, $million, 2015-2025
Figure 7.10: Global OR Integration Software Market (by Type), 2017 and 2025, $million
Figure 7.11: Key Trends in the OR Integration Software Market
Figure 7.12: Global others OR Integration Systems Market, $million, 2015-2025
Figure 7.13: Key Trends in the global Insufflators market
Figure 7.14: Timeline of Medical Printing Devices
Figure 7.15: Key Trends in the Medical Printing Devices Market
Figure 7.16: Global OR Communication Systems Market (by Product Type), 2017 and

2025, $million
Figure 7.17: Key Trends in the OR Communication Systems Market
Figure 8.1: Regional Overview of OR Visualisation Systems
Figure 8.2: Regional Overview of Surgical Display Systems, 2017 and 2025, $million
Figure 8.3: North America Surgical Display Systems Market, $Million, 2018-2025
Figure 8.4: Contribution of the U.S. and Canada to the North America Surgical Display Systems Market, 2017 (Percentage)
Figure 8.5: U.S. Surgical Display Systems Market, $Million, 2018-2025
Figure 8.6: Canada Surgical Display Systems Market, $Million, 2018-2025
Figure 8.7: Europe Surgical Display Systems Market, $Million, 2018-2025
Figure 8.8: Asia-Pacific Surgical Display Systems Market, $Million, 2018-2025
Figure 8.9: Contribution of leading countries to the APAC Surgical Display Systems Market, 2017 (Percentage)
Figure 8.10: Latin America Surgical Display Systems Market, $Million, 2018-2025
Figure 8.11: Latin America Surgical Display Systems Market, $Million, 2018-2025 (by Country)
Figure 8.12: Rest-of-the-World Surgical Display Systems Market, $Million, 2018-2025
Figure 8.13: Rest-of-the-World Surgical Display Systems Market, $Million, 2018-2025 (by Country)
Figure 8.14: Regional Overview of Hybrid Display Systems, 2017 and 2025, $million
Figure 8.15: Regional Overview of Camera Heads Market, 2017 and 2025, $million
Figure 8.16: North America Camera Heads Market, $Million, 2018-2025
Figure 8.17: Contribution of the U.S. and Canada to the North America Camera Heads Market, 2017 (Percentage)
Figure 8.18: U.S. Camera Heads Market, $Million, 2018-2025
Figure 8.19: Canada Camera Heads Market, $Million, 2018-2025
Figure 8.20: Europe Camera Heads Market, $Million, 2018-2025
Figure 8.21: Asia-Pacific Camera Heads Market, $Million, 2018-2025
Figure 8.22: Contribution of the leading countries to the APAC Camera Heads Market, 2017 (Percentage)
Figure 8.23: Latin America Camera Heads Market, $Million, 2018-2025
Figure 8.24: Latin America Camera Heads Market, $Million, 2018-2025 (By Country)
Figure 8.25: Rest-of-the-World Camera Heads Market, $Million, 2018-2025
Figure 8.26: Rest-of-the-World Camera Heads Market, $Million, 2018-2025 (by Country)
Figure 8.27: Regional Overview of Camera Systems, 2017 and 2025, $million
Figure 8.28: North America Camera Systems Market, $Million, 2018-2025
Figure 8.29: Contribution of the U.S. and Canada to the North America Camera Systems Market, 2017 (Percentage)
Figure 8.30: U.S. Camera Systems Market, $Million, 2018-2025

Figure 8.31: Canada Camera Systems Market, $Million, 2018-2025
Figure 8.32: Europe Camera Systems Market, $Million, 2018-2025
Figure 8.33: Asia-Pacific Camera Systems Market, $Million, 2018-2025
Figure 8.34: Contribution of the leading countries to the APAC Camera Systems Market, 2017 (Percentage)
Figure 8.35: Latin America Camera Systems Market, $Million, 2018-2025
Figure 8.36: Latin America Camera Systems Market, $Million, 2018-2025 (by Country)
Figure 8.37: Rest-of-the-World Camera Systems Market, $Million, 2018-2025
Figure 8.38: Rest-of-the-World Camera Systems Market, $Million, 2018-2025 (by Country)
Figure 8.39: Regional Overview of Other Modality Cameras, 2017 and 2025, $million
Figure 8.40: Regional Overview of IP Video Technology, 2017 and 2025, $million
Figure 8.41: North America IP Video Technology Market, $Million, 2018-2025
Figure 8.42: Contribution of the U.S. and Canada to the North America IP Video Technology market, 2017 (Percentage)
Figure 8.43: U.S. IP Video Technology Market, $Million, 2018-2025
Figure 8.44: Canada IP Video Technology Market, $Million, 2018-2025
Figure 8.45: Europe IP Video Technology Market, $Million, 2018-2025
Figure 8.46: Asia-Pacific IP Video Technology Market, $Million, 2018-2025
Figure 8.47: Contribution of leading countries to the Asia-Pacific IP Video Technology market, 2017 (Percentage)
Figure 8.48: Latin America IP Video Technology Market, $Million, 2018-2025
Figure 8.49: Latin America IP Video Technology Market, $Million, 2017 and 2025 (by Country)
Figure 8.50: Rest-of-the-World IP Video Technology Market, $Million, 2018-2025
Figure 8.51: Rest-of-the-World IP Video Technology Market, $Million, 2017 and 2025 (by Country)
Figure 8.52: Regional Overview of Recording Systems, 2017 and 2025, $million
Figure 8.53: North America Recording Systems Market, $Million, 2018-2025
Figure 8.54: Contribution of the U.S. and Canada to the North America Recording Systems Market, 2017 (Percentage)
Figure 8.55: U.S. Recording Systems Market, $Million, 2018-2025
Figure 8.56: Canada Recording Systems Market, $Million, 2018-2025
Figure 8.57: Europe Recording Systems Market, $Million, 2018-2025
Figure 8.58: Asia-Pacific Recording Systems Market, $Million, 2018-2025
Figure 8.59: Contribution of the Leading Countries to the APAC Recording Systems Market, 2017 (Percentage)
Figure 8.60: Latin America Recording Systems Market, $Million, 2018-2025
Figure 8.61: Latin America Recording Systems Market, $Million, 2018-2025 (by

Country)
Figure 8.62: Rest-of-the-World Recording Systems Market, $Million, 2018-2025
Figure 8.63: Rest-of-the-World Recording Systems Market, $Million, 2018-2025 (by Country)
Figure 8.64: Regional Overview of Light Sources, 2017 and 2025, $million
Figure 8.65: North America Light Sources Market, $Million, 2018-2025
Figure 8.66: Contribution of the U.S. and Canada to the North America Light Sources Market, 2017 (Percentage)
Figure 8.67: U.S. Light Sources Market, $Million, 2018-2025
Figure 8.68: Canada Light Sources Market, $Million, 2018-2025
Figure 8.69: Europe Light Sources Market, $Million, 2018-2025
Figure 8.70: Asia-Pacific Light Sources Market, $Million, 2018-2025
Figure 8.71: Contribution of the leading countries to the APAC Light Sources Market, 2017 (Percentage)
Figure 8.72: Latin America Light Sources Market, $Million, 2018-2025
Figure 8.73: Latin America Light Sources Market, $Million, 2018-2025 (by Country)
Figure 8.74: Rest-of-the-World Light Sources Market, $Million, 2018-2025
Figure 8.75: Rest-of-the-World Light Sources Market, $Million, 2018-2025 (by Country)
Figure 8.76: Regional Overview of OR Integration Software, 2017 and 2025, $million
Figure 8.77: North America OR Integration Solutions Market, $Million, 2018-2025
Figure 8.78: Contribution of the U.S. and Canada to the North America OR Integration Solutions Market, 2017 (Percentage)
Figure 8.79: U.S. OR Integration Solutions Market, $Million, 2018-2025
Figure 8.80: Canada OR Integration Solutions Market, $Million, 2018-2025
Figure 8.81: Europe OR Integration Solutions Market, $Million, 2018-2025
Figure 8.82: Asia-Pacific OR Integration Solutions Market, $Million, 2018-2025
Figure 8.83: Contribution of the leading countries to the APAC OR Integration Solutions Market, 2017 (Percentage)
Figure 8.84: Latin America OR Integration Solutions Market, $Million, 2018-2025
Figure 8.85: Latin America OR Integration Solutions Market, $Million, 2018-2025 (by Country)
Figure 8.86: Rest-of-the-World OR Integration Solutions Market, $Million, 2018-2025
Figure 8.87: Rest-of-the-World OR Integration Solutions Market, $Million, 2018-2025 (by Country)
Figure 8.88: Regional Overview of the Surgical Lighting Systems Market, 2017 and 2025, $million
Figure 8.89: North America OR Surgical Lighting Systems Market, $Million, 2018-2025
Figure 8.90: Contribution of the U.S. and Canada to the North America OR Surgical Lighting Systems Market, 2017 (Percentage)

Figure 8.91: U.S. OR Surgical Lighting Systems Market, $Million, 2018-2025
Figure 8.92: Canada OR Surgical Lighting Systems Market, $Million, 2018-2025
Figure 8.93: Europe OR Surgical Lighting Systems Market, $Million, 2018-2025
Figure 8.94: Asia-Pacific OR Surgical Lighting Systems Market, $Million, 2018-2025
Figure 8.95: Contribution of the leading countries to the APAC OR Surgical Lighting Systems Market, 2017 (Percentage)
Figure 8.96: Latin America OR Surgical Lighting Systems Market, $Million, 2018-2025
Figure 8.97: Latin America OR Surgical Lighting Systems Market, $Million, 2018-2025 (by Country)
Figure 8.98: Rest-of-the-World OR Surgical Lighting Systems Market, $Million, 2018-2025
Figure 8.99: Rest-of-the-World OR Surgical Lighting Systems Market, $Million, 2018-2025 (by Country)
Figure 8.100: Global Intraoperative MRI Scanner Market, $Million (by Region)
Figure 8.101: Global Intraoperative CT Scanner Market, $Million (by Region)
Figure 8.102: North America OR Surgical Imaging Market, $Million, 2018-2025
Figure 8.103: Contribution of the U.S. and Canada to the North America OR Surgical Imaging Market, 2017 (Percentage)
Figure 8.104: U.S. OR Surgical Imaging Market, $Million, 2018-2025
Figure 8.105: Canada OR Surgical Imaging Market, $Million, 2018-2025
Figure 8.106: Europe OR Surgical Imaging Market, $Million, 2018-2025
Figure 8.107: Asia-Pacific OR Surgical Imaging Market, $Million, 2018-2025
Figure 8.108: Contribution of the leading countries to the APAC OR Surgical Imaging Market, 2017 (Percentage)
Figure 8.109: Latin America OR Surgical Imaging Market, $Million, 2018-2025
Figure 8.110: Latin America OR Surgical Imaging Market, $Million, 2018-2025 (by Country)
Figure 8.111: Rest-of-the-World OR Surgical Imaging Market, $Million, 2018-2025
Figure 8.112: Rest-of-the-World OR Surgical Imaging Market, $Million, 2018-2025 (by Country)
Figure 8.113: Global Intravascular ultrasound (IVUS), fractional flow reserve (FFR), and iFR Market, $Million (by Region)
Figure 8.114: Global Intraoperative Ultrasound Scanner Market, $Million (by Region)
Figure 8.115: Global Mobile C-Arm Market, $Million (by Region)
Figure 8.116: Regional Overview of Fluorescence Guided Surgical Imaging, 2017 and 2025, $million
Figure 8.117: North America Fluorescence Guided Surgical Imaging Market, $Million, 2018-2025
Figure 8.118: Contribution of the U.S. and Canada to the North America Fluorescence

Guided Surgical Imaging Market, 2017 (Percentage)
Figure 8.119: U.S. Fluorescence Guided Surgical Imaging Market, $Million, 2018-2025
Figure 8.120: Canada Fluorescence Guided Surgical Imaging Market, $Million, 2018-2025
Figure 8.121: Europe Fluorescence Guided Surgical Imaging Market, $Million, 2018-2025
Figure 8.122: Asia-Pacific Fluorescence Guided Surgical Imaging Market, $Million, 2018-2025
Figure 8.123: Contribution of the leading countries to the APAC Fluorescence Guided Surgical Imaging Market, 2017 (Percentage)
Figure 8.124: Latin America Fluorescence Guided Surgical Imaging Market, $Million, 2018-2025
Figure 8.125: Latin America Fluorescence Guided Surgical Imaging Market, $Million, 2018-2025 (by Country)
Figure 8.126: Rest-of-the-World Fluorescence Guided Surgical Imaging Market, $Million, 2018-2025
Figure 8.127: Rest-of-the-World Fluorescence Guided Surgical Imaging Market, $Million, 2018-2025 (by Country)
Figure 8.128: Regional Overview of Insufflators, 2017 and 2025, $million
Figure 8.129: North America Insufflators Market, $Million, 2018-2025
Figure 8.130: Contribution of the U.S. and Canada to the North America Insufflators Market, 2017 (Percentage)
Figure 8.131: U.S. Insufflators Market, $Million, 2018-2025
Figure 8.132: Canada Insufflators Market, $Million, 2018-2025
Figure 8.133: Europe Insufflators Market, $Million, 2018-2025
Figure 8.134: Asia-Pacific Insufflators Market, $Million, 2018-2025
Figure 8.135: Contribution of the leading countries to the APAC Insufflators Market, 2017 (Percentage)
Figure 8.136: Latin America Insufflators Market, $Million, 2018-2025
Figure 8.137: Latin America Insufflators Market, $Million, 2018-2025 (by Country)
Figure 8.138: Rest-of-the-World Insufflators Market, $Million, 2018-2025
Figure 8.139: Rest-of-the-World Insufflators Market, $Million, 2018-2025 (by Country)
Figure 8.140: Regional Overview of Medical Printing Devices, 2017 and 2025, $million
Figure 8.141: North America Medical Printing Devices Market, $Million, 2018-2025
Figure 8.142: Contribution of the U.S. and Canada to the North America Medical Printing Devices Market, 2017 (Percentage)
Figure 8.143: U.S. Medical Printing Devices Market, $Million, 2018-2025
Figure 8.144: Canada Medical Printing Devices Market, $Million, 2018-2025
Figure 8.145: Europe Medical Printing Devices Market, $Million, 2018-2025

Figure 8.146: Asia-Pacific Medical Printing Devices Market, $Million, 2018-2025
Figure 8.147: Contribution of the leading countries to the APAC Medical Printing Devices Market, 2017 (Percentage)
Figure 8.148: Latin America Medical Printing Devices Market, $Million, 2018-2025
Figure 8.149: Latin America Medical Printing Devices Market, $Million, 2018-2025 (by Country)
Figure 8.150: Rest-of-the-World Medical Printing Devices Market, $Million, 2018-2025
Figure 8.151: Rest-of-the-World Medical Printing Devices Market, $Million, 2018-2025 (by Country)
Figure 8.152: Regional Overview of OR Control Systems Market, 2017 and 2025, $million
Figure 8.153: North America OR Control Market, $Million, 2018-2025
Figure 8.154: Contribution of the U.S. and Canada to the North America OR Control Market, 2017 (Percentage)
Figure 8.155: U.S. OR Control Market, $Million, 2018-2025
Figure 8.156: Canada OR Control Market, $Million, 2018-2025
Figure 8.157: Europe OR Control Market, $Million, 2018-2025
Figure 8.158: Asia-Pacific OR Control Market, $Million, 2018-2025
Figure 8.159: Contribution of the leading countries to the APAC OR Control Market, 2017 (Percentage)
Figure 8.160: Latin America OR Control Market, $Million, 2018-2025
Figure 8.161: Latin America OR Control Market, $Million, 2018-2025 (by Country)
Figure 8.162: Rest-of-the-World OR Control Market, $Million, 2018-2025
Figure 8.163: Rest-of-the-World OR Control Market, $Million, 2018-2025 (by Country)
Figure 8.164: Regional Overview of OR Communication Systems, 2017 and 2025, $million
Figure 8.165: North America OR Communication Systems Market, $Million, 2018-2025
Figure 8.166: Contribution of the U.S. and Canada to the North America OR Communication Systems Market, 2017 (Percentage)
Figure 8.167: U.S. OR Communication Systems Market, $Million, 2018-2025
Figure 8.168: Canada OR Communication Systems Market, $Million, 2018-2025
Figure 8.169: Europe OR Communication Systems Market, $Million, 2018-2025
Figure 8.170: Asia-Pacific OR Communication Systems Market, $Million, 2018-2025
Figure 8.171: Contribution of the leading countries to the APAC OR Communication Systems Market, 2017 (Percentage)
Figure 8.172: Latin America OR Communication Systems Market, $Million, 2018-2025
Figure 8.173: Latin America OR Communication Systems Market, $Million, 2018-2025 (by Country)
Figure 8.174: Rest-of-the-World OR Communication Systems Market, $Million,

2018-2025
Figure 8.175: Rest-of-the-World OR Communication Systems Market, $Million, 2018-2025 (by Country)
Figure 9.1: Smith & Nephew plc- Overall Product Portfolio
Figure 9.2: Smith & Nephew plc: Overall Financials (2015-2017)
Figure 9.3: Smith & Nephew plc: Net Revenue by Region (2015-2017)
Figure 9.4: Smith & Nephew plc: Net Revenue by Business Segments (2015-2017)
Figure 9.5: Smith & Nephew plc: SWOT Analysis
Figure 9.6: Stryker Corporation- Overall Product Portfolio
Figure 9.7: OR Integration Portfolio of Stryker Corporation
Figure 9.8: Stryker Corporation: Overall Financials (2015-2017)
Figure 9.9: Stryker Corporation: Net Revenue by Business Segments (2015-2017)
Figure 9.10 : Stryker Corporation: Net Revenue by MedSurg Business Segment (2015-2017)
Figure 9.11: Stryker Corporation: Net Revenue by Region (2015-2017)
Figure 9.12: Stryker Corporation: SWOT Analysis
Figure 9.13: Product Portfolio
Figure 9.14: Arthrex Inc.: SWOT Analysis
Figure 9.15: CONMED Corporation- Overall Product Portfolio
Figure 9.16: CONMED Corporation- Product Portfolio for OR Integration
Figure 9.17: CONMED Corporation: Overall Financials (2015-2017)
Figure 9.18: CONMED Corporation: Net Revenue by Business Segment (2015-2016)
Figure 9.19: CONMED Corporation: Net Revenue by Business Segments (2017)
Figure 9.20: CONMED Corporation: Net Revenue by Region (2015-2017)
Figure 9.21: CONMED Corporation: SWOT Analysis
Figure 9.22: Overall Product Portfolio
Figure 9.23: KARL STORZ SE & Co. KG SWOT Analysis
Figure 9.24: Olympus Corporation- Overall Product Portfolio
Figure 9.25: Olympus Corporation: Overall Financials (2015-2017)
Figure 9.26: Olympus Corporation: Net Revenue by Business Segments (2015-2017)
Figure 9.27: Olympus Corporation: Net Revenue by Region (2015-2017)
Figure 9.28: Olympus Corporation: SWOT Analysis
Figure 9.29: Overall Product Portfolio
Figure 9.30: Richard Wolf GmbH SWOT Analysis
Figure 9.31: Getinge AB: OR Integration Product Portfolio
Figure 9.32: Getinge AB: Overall Financials (2015-2017)
Figure 9.33: Getinge AB: Net Revenue by Business Segments (2015-2017)
Figure 9.34: Getinge AB: Net Revenue by Region (2015-2017)
Figure 9.35: Getinge AB: SWOT Analysis

Figure 9.36: Doricon: OR Integration Product Portfolio
Figure 9.37: Doricon: SWOT Analysis
Figure 9.38: Steris plc: OR Integration Product Portfolio
Figure 9.39: Steris plc: Overall Financials (2015-2017)
Figure 9.40: Steris plc: Net Revenue by Business Segments (2015-2017)
Figure 9.41: Steris plc: Net Revenue by Region (2015-2017)
Figure 9.42: Steris plc: SWOT Analysis
Figure 9.43: Skytron, LLC: OR Integration Product Portfolio
Figure 9.44: Skytron, LLC: SWOT Analysis
Figure 9.45: Trumpf Medical: OR Integration Product Portfolio
Figure 9.46: Hill-Rom Holdings, Inc.: Overall Financials (2015-2017)
Figure 9.47: Hill-Rom Holdings, Inc.: Net Revenue by Business Segments (2015-2017)
Figure 9.48: Hill-Rom Holdings, Inc.: Net Revenue by Region (2015-2017)
Figure 9.49: Trumpf Medical: SWOT Analysis
Figure 9.50: Eizo Corporation: OR Integration Product Portfolio
Figure 9.51: Eizo Corporation: Overall Financials (2015-2017)
Figure 9.52: Eizo Corporation: Net Revenue by Region (2015-2017)
Figure 9.53: Eizo Corporation: Net Revenue by Business Segments (2015-2017)
Figure 9.54: Eizo Corporation: Net Revenue by Business Segments (2015-2017)
Figure 9.55: Eizo Corporation: SWOT Analysis
Figure 9.56: Integra LifeSciences Holdings Corporation: OR Integration Product Portfolio
Figure 9.57: Integra LifeSciences Holdings Corporation: Overall Financials (2015-2017)
Figure 9.58: Integra LifeSciences Holdings Corporation: Net Revenue by Business Segments (2015-2017)
Figure 9.59: Integra LifeSciences Holdings Corporation: Net Revenue by Region (2015-2017)
Figure 9.60: Integra LifeSciences Holdings Corporation: SWOT Analysis
Figure 9.61: Dr?gerwerk.: Overall Financials (2015-2017)
Figure 9.62: Dr?gerwerk.: Business Segments (2015-2017)
Figure 9.63: Dr?gerwerk.: Net Sales by Region (2015-2017)
Figure 9.64: Percent Sales from each Region in 2017
Figure 9.65: Dragerwerk AG & Co. KGaA: SWOT Analysis
Figure 9.66: Mizuho Osi: SWOT Analysis
Figure 9.67: IntegriTech, LLC: OR Integration Product Portfolio
Figure 9.68: IntegriTech, LLC: SWOT Analysis
Figure 9.69: Fisher & Paykel Healthcare: OR Integration Product Portfolio
Figure 9.70: Fisher & Paykel Healthcare Corporation Limited: Overall Financials (2015-2017)

Figure 9.71: Fisher & Paykel Healthcare Corporation Limited: Net Revenue by Business Segments (2015-2017)
Figure 9.72: Fisher & Paykel Healthcare Corporation Limited: Net Revenue by Region (2015-2017)
Figure 9.73: Fisher & Paykel Healthcare Corporation Limited: SWOT Analysis
Figure 9.74: Brainlab AG: SWOT Analysis
Figure 9.75: Haag-Streit AG: SWOT Analysis
Figure 9.76: Carl Zeiss Meditec Group: OR Integration Product Portfolio
Figure 9.77: Carl Zeiss Meditec Group: Overall Financials (2015-2017)
Figure 9.78: Carl Zeiss Meditec Group: Net Revenue by Business Segments (2015-2017)
Figure 9.79: Carl Zeiss Meditec Group: Net Revenue by Region (2015-2017)
Figure 9.80: Carl Zeiss Meditec Group: SWOT Analysis
Figure 9.81: Novartis AG: OR Integration Product Portfolio
Figure 9.82: Novartis AG: Overall Financials (2015-2017)
Figure 9.83: Novartis AG: Net Revenue by Business Segments (2015-2017)
Figure 9.84: Novartis AG : Net Revenue by Region (2015-2017)
Figure 9.85: Novartis AG: SWOT Analysis
Figure 9.86: Danaher Corporation: OR Integration Product Portfolio
Figure 9.87: Danaher Corporation: Overall Financials (2015-2017)
Figure 9.88: Danaher Corporation: Net Revenue by Business Segments (2015-2017)
Figure 9.89: Danaher Corporation: Net Revenue by Region (2015-2017)
Figure 9.90: Danaher Corporation: SWOT Analysis
Figure 9.91: Text Missing
Figure 9.92: Diversified: SWOT Analysis
Figure 9.93: Optimus Services AG: OR Integration Product Portfolio
Figure 9.94: Optimus Services AG: SWOT Analysis
Figure 9.95: GE Healthcare: Overall Product Portfolio
Figure 9.96: GE Healthcare: Overall Product Categories
Figure 9.97: GE Corporation: Overall Financials (2015-2017)
Figure 9.98: GE Corporation: Revenue by Sub-Segment (2016-2017)
Figure 9.99: GE Corporation: Revenue by Region (2015-2017)
Figure 9.100: GE Corporation: Healthcare Revenue by Region (2016-2017)
Figure 9.101: GE Corporation: Revenue by Segment (2015-2017)
Figure 9.102: GE Corporation: Revenue by Sub-Segment (2016-2017)
Figure 9.103: General Electric Company: SWOT Analysis
Figure 9.104: Siemens AG: Overall Product Portfolio
Figure 9.105: Siemens AG: Overall Financials (2015-2017)
Figure 9.106: Siemens AG: Healthcare Segment Revenue (2015-2017)

Figure 9.107: Siemens AG: Net Revenue, by Region (2015-2017)
Figure 9.108: Siemens AG: SWOT Analysis
Figure 9.109: Canon Inc.: Overall Financials (2015-2017)
Figure 9.110: Canon Inc.: Net Revenue: Business Segment (2015-2017)
Figure 9.111: Canon Inc.: Net Revenue: Business Segment (2017)
Figure 9.112: Canon Inc.: Net revenue by Region (2015-2017)
Figure 9.113: Canon Inc.: SWOT Analysis
Figure 9.114: Koninklijke Philips N.V.: Overall Financials (2015-2017)
Figure 9.115: Koninklijke Philips N.V.: Business Segments (2015-2017)
Figure 9.116: Koninklijke Philips N.V.: Net Revenue by Region (2015-2017)
Figure 9.117: Koninklijke Philips N.V.: SWOT Analysis
Figure 9.118: Nds Surgical Imaging- Overall Product Portfolio
Figure 9.119: NDS Surgical Imaging: Overall Financials (2015-2017)
Figure 9.120: NDS Surgical Imaging: Net Revenue by Region (2015-2017)
Figure 9.121: NDS Surgical Imaging: Net Revenue by Business Segments (2015-2017)
Figure 9.122: NDS Surgical Imaging: SWOT Analysis
Figure 9.123: Barco - Overall Product Portfolio
Figure 9.124: Barco: Overall Financials (2015-2017)
Figure 9.125: Barco: Net Revenue by Region (2015-2017
Figure 9.126: Barco: Net Revenue by Business Segments (2015-2017)
Figure 9.127: Barco NV: SWOT Analysis
Figure 10.1: Global OR Integration Systems Market Segmentation
Figure 10.2: Research Methodology
Figure 10.3: Primary Research
Figure 10.4: Secondary Research
Figure 10.5: Number of Respondents
Figure 10.6: Company size & % of Respondents
Figure 10.7: Respondent Profiles
Figure 10.8: Region & No. of Respondents
Figure 10.9: Key Data Points from Primary Sources
Figure 10.10: Key Data Points from Secondary Sources
Figure 10.11: Data Triangulation
Figure 10.12: Top-Down Approach (Segment Wise Analysis)
Figure 10.13: Bottom-Up Approach (Segmental Analysis)
Figure 10.14: Assumptions and Limitations
Figure 10.15: Considered Factors for Data Prediction & Modeling

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