

Global Regenerative Medicines Market: Size, Trend, Share, Opportunity Analysis & Forecast, 2014–2025

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Abstracts

Regenerative medicines have the potential to heal damaged tissues and organs, completely. In this process, specific types of cells or cell products are delivered to diseased tissues or organs, where they ultimately restore tissue and organ function. This can be done through cell-based therapy or by using cell products, such as growth factors. Global regenerative medicines market is expected to grow at a CAGR of 24.2% from 2017 to 2025.

Based on type, the global regenerative medicines market is segmented as tissue engineering, cell therapy, small molecules & biologics, and gene therapy. By material, the market is divided into synthetic materials, genetically engineered materials, pharmaceuticals, and biologically derived materials. By application, the market is classified as cardiovascular, ophthalmology, dermatology, musculoskeletal, wound healing, oncology, neurology, and others. Geographically, it is studied across North America, Europe, Asia-Pacific, and LAMEA.

MARKET DYNAMICS:

Drivers:

Advancements in technology for tissue and organ regeneration.

Increase in prevalence of chronic diseases.

Rise in government and private funding for the development of regenerative medicines.

Growth in geriatric population.

Restraints:

High cost of regenerative medicines.

Stringent governmental regulations.

MARKET PLAYERS:

The top players in the global regenerative medicines market include Zimmer Biomet Holdings, Inc., Medtronic plc, Stryker Corporation, Ocata Therapeutics, Inc., Baxter International, Inc., DePuy Synthes, Organogenesis, Inc., Integra Lifesciences Holdings Corporation, Acelyt Holdings, Inc., and CryoLife, Inc.

KEY TAKEAWAYS

MARKET LANDSCAPE

By Type

Tissue Engineering

Cell Therapy

Small Molecules & Biologics

Gene Therapy

By Material

Synthetic Materials

Biodegradable Synthetic Polymers

Hydrogel Material

Scaffold

Artificial Vascular Graft Materials

Genetically Engineered Materials

Deoxyribonucleic Acid Transfection Vectors

Genetically Manipulated Cells

Three-Dimensional Polymer Technology

Transgenic

Fibroblasts

Neural Stem Cells

Gene-Activated Matrices

Pharmaceuticals

Small Molecules

Biologics

Biologically Derived Materials

Collagen

Xenogeneic Material

By Application

Cardiovascular

Ophthalmology

Dermatology

Musculoskeletal

Wound Healing

Oncology

Neurology

Others

By Geography

North America

U.S.

Canada

Mexico

Europe

UK

Germany

France

Spain

Italy

Rest of Europe

Asia-Pacific

China

Japan

India

Australia

South Korea

Rest of Asia-Pacific

LAMEA

Brazil

Saudi Arabia

South Africa

Rest of LAMEA

Contents

1. EXECUTIVE SUMMARY

- 1.1. Key findings
- 1.2. Market attractiveness and trend analysis
- 1.3. Competitive landscape and recent industry development analysis

2. INTRODUCTION

- 2.1. Report description
- 2.2. Scope and definitions
- 2.3. Research methodology

3. MARKET LANDSCAPE

- 3.1. Growth drivers
 - 3.1.1. Impact analysis
- 3.2. Restraints and challenges
 - 3.2.1. Impact analysis
- 3.3. Porter's analysis
 - 3.3.1. Bargaining power of buyers
 - 3.3.2. Bargaining power of suppliers
 - 3.3.3. Threat of substitutes
 - 3.3.4. Industry rivalry
 - 3.3.5. Threat of new entrants
- 3.4. Global regenerative medicines market shares analysis, 2014-2025
 - 3.4.1. Global regenerative medicines market share by type, 2014-2025
 - 3.4.2. Global regenerative medicines market share by material type, 2014-2025
 - 3.4.3. Global regenerative medicines market share by application type, 2014-2025
 - 3.4.4. Global regenerative medicines market share by geography, 2014-2025

4. GLOBAL REGENERATIVE MEDICINES MARKET BY TYPE

- 4.1. Tissue engineering
 - 4.1.1. Historical market size by region, 2014-2016
 - 4.1.2. Market forecast by region, 2017-2025
- 4.2. Cell therapy
 - 4.2.1. Historical market size by region, 2014-2016

- 4.2.2. Market forecast by region, 2017-2025
- 4.3. Small molecules & biologics
 - 4.3.1. Historical market size by region, 2014-2016
 - 4.3.2. Market forecast by region, 2017-2025
- 4.4. Gene therapy
 - 4.4.1. Historical market size by region, 2014-2016
 - 4.4.2. Market forecast by region, 2017-2025

5. GLOBAL REGENERATIVE MEDICINES MARKET BY MATERIAL

- 5.1. Synthetic materials
 - 5.1.1. Historical market size by region, 2014-2016
 - 5.1.2. Market forecast by region, 2017-2025
 - 5.1.3. Biodegradable synthetic polymers
 - 5.1.3.1. Historical market size by region, 2014-2016
 - 5.1.3.2. Market forecast by region, 2017-2025
 - 5.1.4. Hydrogel material
 - 5.1.4.1. Historical market size by region, 2014-2016
 - 5.1.4.2. Market forecast by region, 2017-2025
 - 5.1.5. Scaffold
 - 5.1.5.1. Historical market size by region, 2014-2016
 - 5.1.5.2. Market forecast by region, 2017-2025
 - 5.1.6. Artificial vascular graft materials
 - 5.1.6.1. Historical market size by region, 2014-2016
 - 5.1.6.2. Market forecast by region, 2017-2025
- 5.2. Genetically engineered materials
 - 5.2.1. Historical market size by region, 2014-2016
 - 5.2.2. Market forecast by region, 2017-2025
 - 5.2.3. Deoxyribonucleic acid transfection vectors
 - 5.2.3.1. Historical market size by region, 2014-2016
 - 5.2.3.2. Market forecast by region, 2017-2025
 - 5.2.4. Genetically manipulated cells
 - 5.2.4.1. Historical market size by region, 2014-2016
 - 5.2.4.2. Market forecast by region, 2017-2025
 - 5.2.5. Three-dimensional polymer technology
 - 5.2.5.1. Historical market size by region, 2014-2016
 - 5.2.5.2. Market forecast by region, 2017-2025
 - 5.2.6. Transgenic
 - 5.2.6.1. Historical market size by region, 2014-2016

- 5.2.6.2. Market forecast by region, 2017-2025
- 5.2.7. Fibroblasts
 - 5.2.7.1. Historical market size by region, 2014-2016
 - 5.2.7.2. Market forecast by region, 2017-2025
- 5.2.8. Neural stem cells
 - 5.2.8.1. Historical market size by region, 2014-2016
 - 5.2.8.2. Market forecast by region, 2017-2025
- 5.2.9. Gene-activated matrices
 - 5.2.9.1. Historical market size by region, 2014-2016
 - 5.2.9.2. Market forecast by region, 2017-2025
- 5.3. Pharmaceuticals
 - 5.3.1. Historical market size by region, 2014-2016
 - 5.3.2. Market forecast by region, 2017-2025
 - 5.3.3. Small molecules
 - 5.3.3.1. Historical market size by region, 2014-2016
 - 5.3.3.2. Market forecast by region, 2017-2025
 - 5.3.4. Biologics
 - 5.3.4.1. Historical market size by region, 2014-2016
 - 5.3.4.2. Market forecast by region, 2017-2025
- 5.4. Biologically derived materials
 - 5.4.1. Historical market size by region, 2014-2016
 - 5.4.2. Market forecast by region, 2017-2025
 - 5.4.3. Collagen
 - 5.4.3.1. Historical market size by region, 2014-2016
 - 5.4.3.2. Market forecast by region, 2017-2025
 - 5.4.4. Xenogeneic material
 - 5.4.4.1. Historical market size by region, 2014-2016
 - 5.4.4.2. Market forecast by region, 2017-2025

6. GLOBAL REGENERATIVE MEDICINES MARKET BY APPLICATION

- 6.1. Cardiovascular
 - 6.1.1. Historical market size by region, 2014-2016
 - 6.1.2. Market forecast by region, 2017-2025
- 6.2. Ophthalmology
 - 6.2.1. Historical market size by region, 2014-2016
 - 6.2.2. Market forecast by region, 2017-2025
- 6.3. Dermatology
 - 6.3.1. Historical market size by region, 2014-2016

- 6.3.2. Market forecast by region, 2017-2025
- 6.4. Musculoskeletal
 - 6.4.1. Historical market size by region, 2014-2016
 - 6.4.2. Market forecast by region, 2017-2025
- 6.5. Wound healing
 - 6.5.1. Historical market size by region, 2014-2016
 - 6.5.2. Market forecast by region, 2017-2025
- 6.6. Oncology
 - 6.6.1. Historical market size by region, 2014-2016
 - 6.6.2. Market forecast by region, 2017-2025
- 6.7. Neurology
 - 6.7.1. Historical market size by region, 2014-2016
 - 6.7.2. Market forecast by region, 2017-2025
- 6.8. Others
 - 6.8.1. Historical market size by region, 2014-2016
 - 6.8.2. Market forecast by region, 2017-2025

7. GLOBAL REGENERATIVE MEDICINES MARKET BY GEOGRAPHY

- 7.1. North America
 - 7.1.1. U.S.
 - 7.1.1.1. Historical market size, 2014-2016
 - 7.1.1.2. Market forecast, 2017-2025
 - 7.1.2. Canada
 - 7.1.2.1. Historical market size, 2014-2016
 - 7.1.2.2. Market forecast, 2017-2025
 - 7.1.3. Mexico
 - 7.1.3.1. Historical market size, 2014-2016
 - 7.1.3.2. Market forecast, 2017-2025
- 7.2. Europe
 - 7.2.1. UK
 - 7.2.1.1. Historical market size, 2014-2016
 - 7.2.1.2. Market forecast, 2017-2025
 - 7.2.2. Germany
 - 7.2.2.1. Historical market size, 2014-2016
 - 7.2.2.2. Market forecast, 2017-2025
 - 7.2.3. France
 - 7.2.3.1. Historical market size, 2014-2016
 - 7.2.3.2. Market forecast, 2017-2025

7.2.4. Spain

7.2.4.1. Historical market size, 2014-2016

7.2.4.2. Market forecast, 2017-2025

7.2.5. Italy

7.2.5.1. Historical market size, 2014-2016

7.2.5.2. Market forecast, 2017-2025

7.2.6. Rest of Europe

7.2.6.1. Historical market size, 2014-2016

7.2.6.2. Market forecast, 2017-2025

7.3. Asia-Pacific

7.3.1. China

7.3.1.1. Historical market size, 2014-2016

7.3.1.2. Market forecast, 2017-2025

7.3.2. Japan

7.3.2.1. Historical market size, 2014-2016

7.3.2.2. Market forecast, 2017-2025

7.3.3. India

7.3.3.1. Historical market size, 2014-2016

7.3.3.2. Market forecast, 2017-2025

7.3.4. Australia

7.3.4.1. Historical market size, 2014-2016

7.3.4.2. Market forecast, 2017-2025

7.3.5. South Korea

7.3.5.1. Historical market size, 2014-2016

7.3.5.2. Market forecast, 2017-2025

7.3.6. Rest of Asia-Pacific

7.3.6.1. Historical market size, 2014-2016

7.3.6.2. Market forecast, 2017-2025

7.4. LAMEA

7.4.1. Brazil

7.4.1.1. Historical market size, 2014-2016

7.4.1.2. Market forecast, 2017-2025

7.4.2. Saudi Arabia

7.4.2.1. Historical market size, 2014-2016

7.4.2.2. Market forecast, 2017-2025

7.4.3. South Africa

7.4.3.1. Historical market size, 2014-2016

7.4.3.2. Market forecast, 2017-2025

7.4.4. Rest of LAMEA

- 7.4.4.1. Historical market size, 2014-2016
- 7.4.4.2. Market forecast, 2017-2025

8. COMPANY PROFILES

- 8.1. Zimmer biomet holdings, inc.
 - 8.1.1. Overview
 - 8.1.2. Financials and business segments
 - 8.1.3. Recent developments
- 8.2. Medtronic plc
 - 8.2.1. Overview
 - 8.2.2. Financials and business segments
 - 8.2.3. Recent developments
- 8.3. Stryker corporation
 - 8.3.1. Overview
 - 8.3.2. Financials and business segments
 - 8.3.3. Recent developments
- 8.4. Ocata therapeutics, inc.
 - 8.4.1. Overview
 - 8.4.2. Financials and business segments
 - 8.4.3. Recent developments
- 8.5. Baxter international, inc.
 - 8.5.1. overview
 - 8.5.2. Financials and business segments
 - 8.5.3. Recent developments
- 8.6. Depuy synthes
 - 8.6.1. Overview
 - 8.6.2. Financials and business segments
 - 8.6.3. Recent developments
- 8.7. Organogenesis, inc.
 - 8.7.1. Overview
 - 8.7.2. Financials and business segments
 - 8.7.3. Recent developments
- 8.8. Integra lifesciences holdings corporation
 - 8.8.1. Overview
 - 8.8.2. Financials and business segments
 - 8.8.3. Recent developments
- 8.9. Acelyty holdings, inc.
 - 8.9.1. overview

8.9.2. Financials and business segments

8.9.3. Recent developments

8.10. Cryolife, inc.

8.10.1. Overview

8.10.2. Financials and business segments

8.10.3. Recent developments

List Of Tables

LIST OF TABLES

Table 1. Regenerative Medicines Market Share, by Type, 2014-2025

Table 2. Regenerative Medicines Market Share, by Material, 2014-2025

Table 3. Regenerative Medicines Market Share, by Application, 2014-2025

Table 4. Regenerative Medicines Market Share, by Region, 2014-2025

Table 5. Regenerative Medicines Market Value for Tissue Engineering , by Region, 2017-2025, \$million

Table 6. Regenerative Medicines Market Value for Cell Therapy, by Region, 2017-2025, \$million

Table 7. Regenerative Medicines Market Value for Small Molecules & Biologics, by Region, 2017-2025, \$million

Table 8. Regenerative Medicines Market Value for Gene Therapy, by Region, 2017-2025, \$million

Table 9. Regenerative Medicines Market Value for Synthetic Materials, by Type, 2014-2025, \$million

Table 10. Regenerative Medicines Market Value for Synthetic Materials, by Region, 2017-2025, \$million

Table 11. Regenerative Medicines Market Value for Biodegradable Synthetic Polymers, by Region, 2017-2025, \$million

Table 12. Regenerative Medicines Market Value for Hydrogel Material, by Region, 2017-2025, \$million

Table 13. Regenerative Medicines Market Value for Scaffold, by Region, 2017-2025, \$million

Table 14. Regenerative Medicines Market Value for Artificial Vascular Graft Materials, by Region, 2017-2025, \$million

Table 15. Regenerative Medicines Market Value for Genetically Engineered Materials, by Type, 2014-2025, \$million

Table 16. Regenerative Medicines Market Value for Genetically Engineered Materials, by Region, 2017-2025, \$million

Table 17. Regenerative Medicines Market Value for Deoxyribonucleic Acid Transfection Vectors, by Region, 2017-2025, \$million

Table 18. Regenerative Medicines Market Value for Genetically Manipulated Cells, by Region, 2017-2025, \$million

Table 19. Regenerative Medicines Market Value for Three-Dimensional Polymer Technology, by Region, 2017-2025, \$million

Table 20. Regenerative Medicines Market Value for Transgenic, by Region, 2017-2025,

\$million

Table 21. Regenerative Medicines Market Value for Fibroblasts, by Region, 2017-2025, \$million

Table 22. Regenerative Medicines Market Value for Neural Stem Cells, by Region, 2017-2025, \$million

Table 23. Regenerative Medicines Market Value for Gene-Activated Matrices, by Region, 2017-2025, \$million

Table 24. Regenerative Medicines Market Value for Pharmaceuticals, by Type, 2014-2025, \$million

Table 25. Regenerative Medicines Market Value for Pharmaceuticals, by Region, 2017-2025, \$million

Table 26. Regenerative Medicines Market Value for Small Molecules, by Region, 2017-2025, \$million

Table 27. Regenerative Medicines Market Value for Biologics, by Region, 2017-2025, \$million

Table 28. Regenerative Medicines Market Value for Biologically Derived Materials, by Type, 2017-2025, \$million

Table 29. Regenerative Medicines Market Value for Biologically Derived Materials, by Region, 2017-2025, \$million

Table 30. Regenerative Medicines Market Value for Collagen, by Region, 2017-2025, \$million

Table 31. Regenerative Medicines Market Value for Xenogeneic Material, by Region, 2017-2025, \$million

Table 32. Regenerative Medicines Market Value for Cardiovascular, by Region, 2017-2025, \$million

Table 33. Regenerative Medicines Market Value for Ophthalmology, by Region, 2017-2025, \$million

Table 34. Regenerative Medicines Market Value for Dermatology, by Region, 2017-2025, \$million

Table 35. Regenerative Medicines Market Value for Musculoskeletal, by Region, 2017-2025, \$million

Table 36. Regenerative Medicines Market Value for Wound Healing, by Region, 2017-2025, \$million

Table 37. Regenerative Medicines Market Value for Oncology, by Region, 2017-2025, \$million

Table 38. Regenerative Medicines Market Value for Neurology, by Region, 2017-2025, \$million

Table 39. Regenerative Medicines Market Value for Others Application, by Region, 2017-2025, \$million

Table 40. Regenerative Medicines Market Value for North America, by Country, 2017-2025, \$million

Table 41. Regenerative Medicines Market Value for North America, by Type, 2014-2025, \$million

Table 42. Regenerative Medicines Market Value for North America, by Material, 2014-2025, \$million

Table 43. Regenerative Medicines Market Value for North America, by Application, 2014-2025, \$million

Table 44. Regenerative Medicines Market Value for Europe, by Country, 2014-2025, \$million

Table 45. Regenerative Medicines Market Value for Europe, by Type, 2014-2025, \$million

Table 46. Regenerative Medicines Market Value for Europe, by Material, 2014-2025, \$million

Table 47. Regenerative Medicines Market Value for Europe, by Application, 2014-2025, \$million

Table 48. Regenerative Medicines Market Value for Asia-Pacific, by Country, 2014-2025, \$million

Table 49. Regenerative Medicines Market Value for Asia-Pacific, by Type, 2014-2025, \$million

Table 50. Regenerative Medicines Market Value for Asia-Pacific, by Material, 2014-2025, \$million

Table 51. Regenerative Medicines Market Value for Asia-Pacific, by Application, 2014-2025, \$million

Table 52. Regenerative Medicines Market Value for LAMEA, by Country, 2014-2025, \$million

Table 53. Regenerative Medicines Market Value for LAMEA, by Type, 2014-2025, \$million

Table 54. Regenerative Medicines Market Value for LAMEA, by Material, 2014-2025, \$million

Table 55. Regenerative Medicines Market Value for LAMEA, by Application, 2014-2025, \$million

Table 56. Zimmer Biomet Holdings, Inc. - Company Snapshot

Table 57. Medtronic plc - Company Snapshot

Table 58. Stryker Corporation - Company Snapshot

Table 59. Ocata Therapeutics, Inc. - Company Snapshot

Table 60. Baxter International, Inc. - Company Snapshot

Table 61. DePuy Synthes - Company Snapshot

Table 62. Organogenesis, Inc. , - Company Snapshot

Table 63. Integra Lifesciences Holdings Corporation - Company Snapshot

Table 64. Acelyty Holdings, Inc. - Company Snapshot

Table 65. CryoLife, Inc. - Company Snapshot

List Of Figures

LIST OF FIGURES

Figure 1. Regenerative Medicines Tissue Engineering Market Value, 2014-2016, \$million

Figure 2. Regenerative Medicines Cell Therapy Market Value, 2014-2016, \$million

Figure 3. Regenerative Medicines Small Molecules & Biologics Market Value, 2014-2016, \$million

Figure 4. Regenerative Medicines Gene Therapy Market Value, 2014-2016, \$million

Figure 5. Regenerative Medicines Synthetic Materials Market Value, 2014-2016, \$million

Figure 6. Regenerative Medicines Biodegradable Synthetic Polymers Market Value, 2014-2016, \$million

Figure 7. Regenerative Medicines Hydrogel Material Market Value, 2014-2016, \$million

Figure 8. Regenerative Medicines Scaffold Market Value, 2014-2016, \$million

Figure 9. Regenerative Medicines Artificial Vascular Graft Materials Market Value, 2014-2016, \$million

Figure 10. Regenerative Medicines Genetically Engineered Materials Market Value, 2014-2016, \$million

Figure 11. Regenerative Medicines Deoxyribonucleic Acid Transfection Vectors Market Value, 2014-2016, \$million

Figure 12. Regenerative Medicines Genetically Manipulated Cells Market Value, 2014-2016, \$million

Figure 13. Regenerative Medicines Three-Dimensional Polymer Technology Market Value, 2014-2016, \$million

Figure 14. Regenerative Medicines Transgenic Market Value, 2014-2016, \$million

Figure 15. Regenerative Medicines Fibroblasts Market Value, 2014-2016, \$million

Figure 16. Regenerative Medicines Neural Stem Cells Market Value, 2014-2016, \$million

Figure 17. Regenerative Medicines Gene-Activated Matrices Market Value, 2014-2016, \$million

Figure 18. Regenerative Medicines Pharmaceuticals Market Value, 2014-2016, \$million

Figure 19. Regenerative Medicines Small Molecules Market Value, 2014-2016, \$million

Figure 20. Regenerative Medicines Biologics Market Value, 2014-2016, \$million

Figure 21. Regenerative Medicines Biologically Derived Materials Market Value, 2014-2016, \$million

Figure 22. Regenerative Medicines Collagen Market Value, 2014-2016, \$million

Figure 23. Regenerative Medicines Xenogeneic Material Market Value, 2014-2016,

\$million

Figure 24. Regenerative Medicines Cardiovascular Market Value, 2014-2016, \$million

Figure 25. Regenerative Medicines Ophthalmology Market Value, 2014-2016, \$million

Figure 26. Regenerative Medicines Dermatology Market Value, 2014-2016, \$million

Figure 27. Regenerative Medicines Musculoskeletal Market Value, 2014-2016, \$million

Figure 28. Regenerative Medicines Wound Healing Market Value, 2014-2016, \$million

Figure 29. Regenerative Medicines Oncology Market Value, 2014-2016, \$million

Figure 30. Regenerative Medicines Neurology Market Value, 2014-2016, \$million

Figure 31. Regenerative Medicines Other Applications Market Value, 2014-2016,
\$million

Figure 32. Regenerative Medicines: U.S. Market Value, 2014-2016, \$million

Figure 33. Regenerative Medicines: U.S. Market Value, 2017-2025, \$million

Figure 34. Regenerative Medicines: Canada Market Value, 2014-2016, \$million

Figure 35. Regenerative Medicines: Canada Market Value, 2017-2025, \$million

Figure 36. Regenerative Medicines: Mexico Market Value, 2014-2016, \$million

Figure 37. Regenerative Medicines: Mexico Market Value, 2017-2025, \$million

Figure 38. Regenerative Medicines: UK Market Value, 2014-2016, \$million

Figure 39. Regenerative Medicines: UK Market Value, 2017-2025, \$million

Figure 40. Regenerative Medicines: Germany Market Value, 2014-2016, \$million

Figure 41. Regenerative Medicines: Germany Market Value, 2017-2025, \$million

Figure 42. Regenerative Medicines: France Market Value, 2014-2016, \$million

Figure 43. Regenerative Medicines: France Market Value, 2017-2025, \$million

Figure 44. Regenerative Medicines: Spain Market Value, 2014-2016, \$million

Figure 45. Regenerative Medicines: Spain Market Value, 2017-2025, \$million

Figure 46. Regenerative Medicines: Italy Market Value, 2014-2016, \$million

Figure 47. Regenerative Medicines: Italy Market Value, 2017-2025, \$million

Figure 48. Regenerative Medicines: Rest of Europe Market Value, 2014-2016, \$million

Figure 49. Regenerative Medicines: Rest of Europe Market Value, 2017-2025, \$million

Figure 50. Regenerative Medicines: China Market Value, 2014-2016, \$million

Figure 51. Regenerative Medicines: China Market Value, 2017-2025, \$million

Figure 52. Regenerative Medicines: Japan Market Value, 2014-2016, \$million

Figure 53. Regenerative Medicines: Japan Market Value, 2017-2025, \$million

Figure 54. Regenerative Medicines: India Market Value, 2014-2016, \$million

Figure 55. Regenerative Medicines: India Market Value, 2017-2025, \$million

Figure 56. Regenerative Medicines: Australia Market Value, 2014-2016, \$million

Figure 57. Regenerative Medicines: Australia Market Value, 2017-2025, \$million

Figure 58. Regenerative Medicines: South Korea Market Value, 2014-2016, \$million

Figure 59. Regenerative Medicines: South Korea Market Value, 2017-2025, \$million

Figure 60. Regenerative Medicines: Rest of Asia-Pacific Market Value, 2014-2016,

\$million

Figure 61. Regenerative Medicines: Rest of Asia-Pacific Market Value, 2017-2025, \$million

Figure 62. Regenerative Medicines: Brazil Market Value, 2014-2016, \$million

Figure 63. Regenerative Medicines: Brazil Market Value, 2017-2025, \$million

Figure 64. Regenerative Medicines: Saudi Arabia Market Value, 2014-2016, \$million

Figure 65. Regenerative Medicines: Saudi Arabia Market Value, 2017-2025, \$million

Figure 66. Regenerative Medicines: South Africa Market Value, 2014-2016, \$million

Figure 67. Regenerative Medicines: South Africa Market Value, 2017-2025, \$million

Figure 68. Regenerative Medicines: Rest of LAMEA Market Value, 2014-2016, \$million

Figure 69. Regenerative Medicines: Rest of LAME Market Value, 2017-2025, \$million

COMPANIES MENTIONED

The top players in the global regenerative medicines market include Zimmer Biomet Holdings, Inc., Medtronic plc, Stryker Corporation, Ocata Therapeutics, Inc., Baxter International, Inc., DePuy Synthes, Organogenesis, Inc., Integra Lifesciences Holdings Corporation, Acelyty Holdings, Inc., and CryoLife, Inc.

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