

Global Gene-based Advanced Therapy Medical Product Market Research Report 2023

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Abstracts

Gene therapy is an experimental technique that uses genes to treat or prevent disease. In the future, this technique may allow doctors to treat a disorder by inserting a gene into a patient's cells instead of using drugs or surgery.

According to QYResearch's new survey, global Gene-based Advanced Therapy Medical Product market is projected to reach US\$ 34850 million in 2029, increasing from US\$ 9063 million in 2022, with the CAGR of 20.2% during the period of 2023 to 2029. Influencing issues, such as economy environments, COVID-19 and Russia-Ukraine War, have led to great market fluctuations in the past few years and are considered comprehensively in the whole Gene-based Advanced Therapy Medical Product market research.

The advanced therapy based on gene market is driven by the potential to revolutionize healthcare by offering personalized and targeted treatments for genetic disorders and other diseases. Advanced therapy based on gene includes gene therapy, cell therapy, and gene editing techniques, which aim to modify or replace faulty genes to treat or cure diseases at the genetic level. The rise in the understanding of genetic mechanisms and advancements in biotechnology and genetic engineering contribute to market growth as these therapies hold promise for previously untreatable conditions. Moreover, increasing investment in research and clinical trials and the support from regulatory agencies for accelerated approval further boost the development and commercialization of advanced gene therapies. However, the market also faces challenges, including the complexity of manufacturing and delivering gene-based therapies, safety concerns related to viral vectors and off-target effects in gene editing, and high treatment costs. Additionally, addressing regulatory requirements and ensuring accessibility and affordability of advanced gene therapies can pose obstacles for broader adoption. To

succeed, companies must focus on research and development to advance the safety and efficacy of gene-based therapies, collaborate with healthcare stakeholders to build robust infrastructure, and address the challenges to fully realize the transformative potential of advanced therapy based on gene in modern medicine.

Report Scope

This report, based on historical analysis (2018-2022) and forecast calculation (2023-2029), aims to help readers to get a comprehensive understanding of global Gene-based Advanced Therapy Medical Product market with multiple angles, which provides sufficient supports to readers' strategy and decision making.

By Company

Biogen

Novartis

Gilead Sciences

Sarepta Therapeutics

Anylam Pharmaceuticals

Amgen

Spark Therapeutics

Akcea Therapeutics

bluebird bio

Sunway Biotech

SIBIONO

AnGes

Orchard Therapeutics

Human Stem Cells Institute

Segment by Type

Viral Gene Delivery System

Non-viral Gene Delivery System

Segment by Application

Neurological Diseases

Cancer

Other

By Region

North America

United States

Canada

Europe

Germany

France

UK

Italy

Russia

Nordic Countries

Rest of Europe

Asia-Pacific

China

Japan

South Korea

Southeast Asia

India

Australia

Rest of Asia

Latin America

Mexico

Brazil

Rest of Latin America

Middle East & Africa

Turkey

Saudi Arabia

UAE

Rest of MEA

The Gene-based Advanced Therapy Medical Product report covers below items:

Chapter 1: Product Basic Information (Definition, Type and Application)

Chapter 2: Global market size, regional market size. Market Opportunities and Challenges

Chapter 3: Companies' Competition Patterns

Chapter 4: Product Type Analysis

Chapter 5: Product Application Analysis

Chapter 6 to 10: Country Level Value Analysis

Chapter 11: Companies' Outline

Chapter 12: Market Conclusions

Chapter 13: Research Methodology and Data Source

Contents

1 REPORT OVERVIEW

1.1 Study Scope

1.2 Market Analysis by Type

1.2.1 Global Gene-based Advanced Therapy Medical Product Market Size Growth Rate by Type: 2018 VS 2022 VS 2029

1.2.2 Viral Gene Delivery System

1.2.3 Non-viral Gene Delivery System

1.3 Market by Application

1.3.1 Global Gene-based Advanced Therapy Medical Product Market Growth by Application: 2018 VS 2022 VS 2029

1.3.2 Neurological Diseases

1.3.3 Cancer

1.3.4 Other

1.4 Study Objectives

1.5 Years Considered

1.6 Years Considered

2 GLOBAL GROWTH TRENDS

2.1 Global Gene-based Advanced Therapy Medical Product Market Perspective (2018-2029)

2.2 Gene-based Advanced Therapy Medical Product Growth Trends by Region

2.2.1 Global Gene-based Advanced Therapy Medical Product Market Size by Region: 2018 VS 2022 VS 2029

2.2.2 Gene-based Advanced Therapy Medical Product Historic Market Size by Region (2018-2023)

2.2.3 Gene-based Advanced Therapy Medical Product Forecasted Market Size by Region (2024-2029)

2.3 Gene-based Advanced Therapy Medical Product Market Dynamics

2.3.1 Gene-based Advanced Therapy Medical Product Industry Trends

2.3.2 Gene-based Advanced Therapy Medical Product Market Drivers

2.3.3 Gene-based Advanced Therapy Medical Product Market Challenges

2.3.4 Gene-based Advanced Therapy Medical Product Market Restraints

3 COMPETITION LANDSCAPE BY KEY PLAYERS

3.1 Global Top Gene-based Advanced Therapy Medical Product Players by Revenue

3.1.1 Global Top Gene-based Advanced Therapy Medical Product Players by Revenue (2018-2023)

3.1.2 Global Gene-based Advanced Therapy Medical Product Revenue Market Share by Players (2018-2023)

3.2 Global Gene-based Advanced Therapy Medical Product Market Share by Company Type (Tier 1, Tier 2, and Tier 3)

3.3 Players Covered: Ranking by Gene-based Advanced Therapy Medical Product Revenue

3.4 Global Gene-based Advanced Therapy Medical Product Market Concentration Ratio

3.4.1 Global Gene-based Advanced Therapy Medical Product Market Concentration Ratio (CR5 and HHI)

3.4.2 Global Top 10 and Top 5 Companies by Gene-based Advanced Therapy Medical Product Revenue in 2022

3.5 Gene-based Advanced Therapy Medical Product Key Players Head office and Area Served

3.6 Key Players Gene-based Advanced Therapy Medical Product Product Solution and Service

3.7 Date of Enter into Gene-based Advanced Therapy Medical Product Market

3.8 Mergers & Acquisitions, Expansion Plans

4 GENE-BASED ADVANCED THERAPY MEDICAL PRODUCT BREAKDOWN DATA BY TYPE

4.1 Global Gene-based Advanced Therapy Medical Product Historic Market Size by Type (2018-2023)

4.2 Global Gene-based Advanced Therapy Medical Product Forecasted Market Size by Type (2024-2029)

5 GENE-BASED ADVANCED THERAPY MEDICAL PRODUCT BREAKDOWN DATA BY APPLICATION

5.1 Global Gene-based Advanced Therapy Medical Product Historic Market Size by Application (2018-2023)

5.2 Global Gene-based Advanced Therapy Medical Product Forecasted Market Size by Application (2024-2029)

6 NORTH AMERICA

6.1 North America Gene-based Advanced Therapy Medical Product Market Size (2018-2029)

6.2 North America Gene-based Advanced Therapy Medical Product Market Growth Rate by Country: 2018 VS 2022 VS 2029

6.3 North America Gene-based Advanced Therapy Medical Product Market Size by Country (2018-2023)

6.4 North America Gene-based Advanced Therapy Medical Product Market Size by Country (2024-2029)

6.5 United States

6.6 Canada

7 EUROPE

7.1 Europe Gene-based Advanced Therapy Medical Product Market Size (2018-2029)

7.2 Europe Gene-based Advanced Therapy Medical Product Market Growth Rate by Country: 2018 VS 2022 VS 2029

7.3 Europe Gene-based Advanced Therapy Medical Product Market Size by Country (2018-2023)

7.4 Europe Gene-based Advanced Therapy Medical Product Market Size by Country (2024-2029)

7.5 Germany

7.6 France

7.7 U.K.

7.8 Italy

7.9 Russia

7.10 Nordic Countries

8 ASIA-PACIFIC

8.1 Asia-Pacific Gene-based Advanced Therapy Medical Product Market Size (2018-2029)

8.2 Asia-Pacific Gene-based Advanced Therapy Medical Product Market Growth Rate by Region: 2018 VS 2022 VS 2029

8.3 Asia-Pacific Gene-based Advanced Therapy Medical Product Market Size by Region (2018-2023)

8.4 Asia-Pacific Gene-based Advanced Therapy Medical Product Market Size by Region (2024-2029)

8.5 China

8.6 Japan

- 8.7 South Korea
- 8.8 Southeast Asia
- 8.9 India
- 8.10 Australia

9 LATIN AMERICA

- 9.1 Latin America Gene-based Advanced Therapy Medical Product Market Size (2018-2029)
- 9.2 Latin America Gene-based Advanced Therapy Medical Product Market Growth Rate by Country: 2018 VS 2022 VS 2029
- 9.3 Latin America Gene-based Advanced Therapy Medical Product Market Size by Country (2018-2023)
- 9.4 Latin America Gene-based Advanced Therapy Medical Product Market Size by Country (2024-2029)
- 9.5 Mexico
- 9.6 Brazil

10 MIDDLE EAST & AFRICA

- 10.1 Middle East & Africa Gene-based Advanced Therapy Medical Product Market Size (2018-2029)
- 10.2 Middle East & Africa Gene-based Advanced Therapy Medical Product Market Growth Rate by Country: 2018 VS 2022 VS 2029
- 10.3 Middle East & Africa Gene-based Advanced Therapy Medical Product Market Size by Country (2018-2023)
- 10.4 Middle East & Africa Gene-based Advanced Therapy Medical Product Market Size by Country (2024-2029)
- 10.5 Turkey
- 10.6 Saudi Arabia
- 10.7 UAE

11 KEY PLAYERS PROFILES

- 11.1 Biogen
 - 11.1.1 Biogen Company Detail
 - 11.1.2 Biogen Business Overview
 - 11.1.3 Biogen Gene-based Advanced Therapy Medical Product Introduction
 - 11.1.4 Biogen Revenue in Gene-based Advanced Therapy Medical Product Business

(2018-2023)

11.1.5 Biogen Recent Development

11.2 Novartis

11.2.1 Novartis Company Detail

11.2.2 Novartis Business Overview

11.2.3 Novartis Gene-based Advanced Therapy Medical Product Introduction

11.2.4 Novartis Revenue in Gene-based Advanced Therapy Medical Product Business

(2018-2023)

11.2.5 Novartis Recent Development

11.3 Gilead Sciences

11.3.1 Gilead Sciences Company Detail

11.3.2 Gilead Sciences Business Overview

11.3.3 Gilead Sciences Gene-based Advanced Therapy Medical Product Introduction

11.3.4 Gilead Sciences Revenue in Gene-based Advanced Therapy Medical Product

Business (2018-2023)

11.3.5 Gilead Sciences Recent Development

11.4 Sarepta Therapeutics

11.4.1 Sarepta Therapeutics Company Detail

11.4.2 Sarepta Therapeutics Business Overview

11.4.3 Sarepta Therapeutics Gene-based Advanced Therapy Medical Product

Introduction

11.4.4 Sarepta Therapeutics Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023)

11.4.5 Sarepta Therapeutics Recent Development

11.5 Alnylam Pharmaceuticals

11.5.1 Alnylam Pharmaceuticals Company Detail

11.5.2 Alnylam Pharmaceuticals Business Overview

11.5.3 Alnylam Pharmaceuticals Gene-based Advanced Therapy Medical Product

Introduction

11.5.4 Alnylam Pharmaceuticals Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023)

11.5.5 Alnylam Pharmaceuticals Recent Development

11.6 Amgen

11.6.1 Amgen Company Detail

11.6.2 Amgen Business Overview

11.6.3 Amgen Gene-based Advanced Therapy Medical Product Introduction

11.6.4 Amgen Revenue in Gene-based Advanced Therapy Medical Product Business

(2018-2023)

11.6.5 Amgen Recent Development

11.7 Spark Therapeutics

11.7.1 Spark Therapeutics Company Detail

11.7.2 Spark Therapeutics Business Overview

11.7.3 Spark Therapeutics Gene-based Advanced Therapy Medical Product

Introduction

11.7.4 Spark Therapeutics Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023)

11.7.5 Spark Therapeutics Recent Development

11.8 Akcea Therapeutics

11.8.1 Akcea Therapeutics Company Detail

11.8.2 Akcea Therapeutics Business Overview

11.8.3 Akcea Therapeutics Gene-based Advanced Therapy Medical Product

Introduction

11.8.4 Akcea Therapeutics Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023)

11.8.5 Akcea Therapeutics Recent Development

11.9 bluebird bio

11.9.1 bluebird bio Company Detail

11.9.2 bluebird bio Business Overview

11.9.3 bluebird bio Gene-based Advanced Therapy Medical Product Introduction

11.9.4 bluebird bio Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023)

11.9.5 bluebird bio Recent Development

11.10 Sunway Biotech

11.10.1 Sunway Biotech Company Detail

11.10.2 Sunway Biotech Business Overview

11.10.3 Sunway Biotech Gene-based Advanced Therapy Medical Product Introduction

11.10.4 Sunway Biotech Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023)

11.10.5 Sunway Biotech Recent Development

11.11 SIBIONO

11.11.1 SIBIONO Company Detail

11.11.2 SIBIONO Business Overview

11.11.3 SIBIONO Gene-based Advanced Therapy Medical Product Introduction

11.11.4 SIBIONO Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023)

11.11.5 SIBIONO Recent Development

11.12 AnGes

11.12.1 AnGes Company Detail

- 11.12.2 AnGes Business Overview
- 11.12.3 AnGes Gene-based Advanced Therapy Medical Product Introduction
- 11.12.4 AnGes Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023)
- 11.12.5 AnGes Recent Development
- 11.13 Orchard Therapeutics
 - 11.13.1 Orchard Therapeutics Company Detail
 - 11.13.2 Orchard Therapeutics Business Overview
 - 11.13.3 Orchard Therapeutics Gene-based Advanced Therapy Medical Product Introduction
 - 11.13.4 Orchard Therapeutics Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023)
 - 11.13.5 Orchard Therapeutics Recent Development
- 11.14 Human Stem Cells Institute
 - 11.14.1 Human Stem Cells Institute Company Detail
 - 11.14.2 Human Stem Cells Institute Business Overview
 - 11.14.3 Human Stem Cells Institute Gene-based Advanced Therapy Medical Product Introduction
 - 11.14.4 Human Stem Cells Institute Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023)
 - 11.14.5 Human Stem Cells Institute Recent Development

12 ANALYST'S VIEWPOINTS/CONCLUSIONS

13 APPENDIX

- 13.1 Research Methodology
 - 13.1.1 Methodology/Research Approach
 - 13.1.2 Data Source
- 13.2 Disclaimer
- 13.3 Author Details

List Of Tables

LIST OF TABLES

Table 1. Global Gene-based Advanced Therapy Medical Product Market Size Growth Rate by Type (US\$ Million): 2018 VS 2022 VS 2029

Table 2. Key Players of Viral Gene Delivery System

Table 3. Key Players of Non-viral Gene Delivery System

Table 4. Global Gene-based Advanced Therapy Medical Product Market Size Growth by Application (US\$ Million): 2018 VS 2022 VS 2029

Table 5. Global Gene-based Advanced Therapy Medical Product Market Size by Region (US\$ Million): 2018 VS 2022 VS 2029

Table 6. Global Gene-based Advanced Therapy Medical Product Market Size by Region (2018-2023) & (US\$ Million)

Table 7. Global Gene-based Advanced Therapy Medical Product Market Share by Region (2018-2023)

Table 8. Global Gene-based Advanced Therapy Medical Product Forecasted Market Size by Region (2024-2029) & (US\$ Million)

Table 9. Global Gene-based Advanced Therapy Medical Product Market Share by Region (2024-2029)

Table 10. Gene-based Advanced Therapy Medical Product Market Trends

Table 11. Gene-based Advanced Therapy Medical Product Market Drivers

Table 12. Gene-based Advanced Therapy Medical Product Market Challenges

Table 13. Gene-based Advanced Therapy Medical Product Market Restraints

Table 14. Global Gene-based Advanced Therapy Medical Product Revenue by Players (2018-2023) & (US\$ Million)

Table 15. Global Gene-based Advanced Therapy Medical Product Market Share by Players (2018-2023)

Table 16. Global Top Gene-based Advanced Therapy Medical Product Players by Company Type (Tier 1, Tier 2, and Tier 3) & (based on the Revenue in Gene-based Advanced Therapy Medical Product as of 2022)

Table 17. Ranking of Global Top Gene-based Advanced Therapy Medical Product Companies by Revenue (US\$ Million) in 2022

Table 18. Global 5 Largest Players Market Share by Gene-based Advanced Therapy Medical Product Revenue (CR5 and HHI) & (2018-2023)

Table 19. Key Players Headquarters and Area Served

Table 20. Key Players Gene-based Advanced Therapy Medical Product Product Solution and Service

Table 21. Date of Enter into Gene-based Advanced Therapy Medical Product Market

Table 22. Mergers & Acquisitions, Expansion Plans

Table 23. Global Gene-based Advanced Therapy Medical Product Market Size by Type (2018-2023) & (US\$ Million)

Table 24. Global Gene-based Advanced Therapy Medical Product Revenue Market Share by Type (2018-2023)

Table 25. Global Gene-based Advanced Therapy Medical Product Forecasted Market Size by Type (2024-2029) & (US\$ Million)

Table 26. Global Gene-based Advanced Therapy Medical Product Revenue Market Share by Type (2024-2029)

Table 27. Global Gene-based Advanced Therapy Medical Product Market Size by Application (2018-2023) & (US\$ Million)

Table 28. Global Gene-based Advanced Therapy Medical Product Revenue Market Share by Application (2018-2023)

Table 29. Global Gene-based Advanced Therapy Medical Product Forecasted Market Size by Application (2024-2029) & (US\$ Million)

Table 30. Global Gene-based Advanced Therapy Medical Product Revenue Market Share by Application (2024-2029)

Table 31. North America Gene-based Advanced Therapy Medical Product Market Size Growth Rate by Country (US\$ Million): 2018 VS 2022 VS 2029

Table 32. North America Gene-based Advanced Therapy Medical Product Market Size by Country (2018-2023) & (US\$ Million)

Table 33. North America Gene-based Advanced Therapy Medical Product Market Size by Country (2024-2029) & (US\$ Million)

Table 34. Europe Gene-based Advanced Therapy Medical Product Market Size Growth Rate by Country (US\$ Million): 2018 VS 2022 VS 2029

Table 35. Europe Gene-based Advanced Therapy Medical Product Market Size by Country (2018-2023) & (US\$ Million)

Table 36. Europe Gene-based Advanced Therapy Medical Product Market Size by Country (2024-2029) & (US\$ Million)

Table 37. Asia-Pacific Gene-based Advanced Therapy Medical Product Market Size Growth Rate by Region (US\$ Million): 2018 VS 2022 VS 2029

Table 38. Asia-Pacific Gene-based Advanced Therapy Medical Product Market Size by Region (2018-2023) & (US\$ Million)

Table 39. Asia-Pacific Gene-based Advanced Therapy Medical Product Market Size by Region (2024-2029) & (US\$ Million)

Table 40. Latin America Gene-based Advanced Therapy Medical Product Market Size Growth Rate by Country (US\$ Million): 2018 VS 2022 VS 2029

Table 41. Latin America Gene-based Advanced Therapy Medical Product Market Size by Country (2018-2023) & (US\$ Million)

Table 42. Latin America Gene-based Advanced Therapy Medical Product Market Size by Country (2024-2029) & (US\$ Million)

Table 43. Middle East & Africa Gene-based Advanced Therapy Medical Product Market Size Growth Rate by Country (US\$ Million): 2018 VS 2022 VS 2029

Table 44. Middle East & Africa Gene-based Advanced Therapy Medical Product Market Size by Country (2018-2023) & (US\$ Million)

Table 45. Middle East & Africa Gene-based Advanced Therapy Medical Product Market Size by Country (2024-2029) & (US\$ Million)

Table 46. Biogen Company Detail

Table 47. Biogen Business Overview

Table 48. Biogen Gene-based Advanced Therapy Medical Product Product

Table 49. Biogen Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023) & (US\$ Million)

Table 50. Biogen Recent Development

Table 51. Novartis Company Detail

Table 52. Novartis Business Overview

Table 53. Novartis Gene-based Advanced Therapy Medical Product Product

Table 54. Novartis Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023) & (US\$ Million)

Table 55. Novartis Recent Development

Table 56. Gilead Sciences Company Detail

Table 57. Gilead Sciences Business Overview

Table 58. Gilead Sciences Gene-based Advanced Therapy Medical Product Product

Table 59. Gilead Sciences Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023) & (US\$ Million)

Table 60. Gilead Sciences Recent Development

Table 61. Sarepta Therapeutics Company Detail

Table 62. Sarepta Therapeutics Business Overview

Table 63. Sarepta Therapeutics Gene-based Advanced Therapy Medical Product Product

Table 64. Sarepta Therapeutics Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023) & (US\$ Million)

Table 65. Sarepta Therapeutics Recent Development

Table 66. Alnylam Pharmaceuticals Company Detail

Table 67. Alnylam Pharmaceuticals Business Overview

Table 68. Alnylam Pharmaceuticals Gene-based Advanced Therapy Medical Product Product

Table 69. Alnylam Pharmaceuticals Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023) & (US\$ Million)

Table 70. Alnylam Pharmaceuticals Recent Development

Table 71. Amgen Company Detail

Table 72. Amgen Business Overview

Table 73. Amgen Gene-based Advanced Therapy Medical Product Product

Table 74. Amgen Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023) & (US\$ Million)

Table 75. Amgen Recent Development

Table 76. Spark Therapeutics Company Detail

Table 77. Spark Therapeutics Business Overview

Table 78. Spark Therapeutics Gene-based Advanced Therapy Medical Product Product

Table 79. Spark Therapeutics Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023) & (US\$ Million)

Table 80. Spark Therapeutics Recent Development

Table 81. Akcea Therapeutics Company Detail

Table 82. Akcea Therapeutics Business Overview

Table 83. Akcea Therapeutics Gene-based Advanced Therapy Medical Product Product

Table 84. Akcea Therapeutics Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023) & (US\$ Million)

Table 85. Akcea Therapeutics Recent Development

Table 86. bluebird bio Company Detail

Table 87. bluebird bio Business Overview

Table 88. bluebird bio Gene-based Advanced Therapy Medical Product Product

Table 89. bluebird bio Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023) & (US\$ Million)

Table 90. bluebird bio Recent Development

Table 91. Sunway Biotech Company Detail

Table 92. Sunway Biotech Business Overview

Table 93. Sunway Biotech Gene-based Advanced Therapy Medical Product Product

Table 94. Sunway Biotech Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023) & (US\$ Million)

Table 95. Sunway Biotech Recent Development

Table 96. SIBIONO Company Detail

Table 97. SIBIONO Business Overview

Table 98. SIBIONO Gene-based Advanced Therapy Medical Product Product

Table 99. SIBIONO Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023) & (US\$ Million)

Table 100. SIBIONO Recent Development

Table 101. AnGes Company Detail

Table 102. AnGes Business Overview

- Table 103. AnGes Gene-based Advanced Therapy Medical Product Product
- Table 104. AnGes Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023) & (US\$ Million)
- Table 105. AnGes Recent Development
- Table 106. Orchard Therapeutics Company Detail
- Table 107. Orchard Therapeutics Business Overview
- Table 108. Orchard Therapeutics Gene-based Advanced Therapy Medical Product Product
- Table 109. Orchard Therapeutics Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023) & (US\$ Million)
- Table 110. Orchard Therapeutics Recent Development
- Table 111. Human Stem Cells Institute Company Detail
- Table 112. Human Stem Cells Institute Business Overview
- Table 113. Human Stem Cells Institute Gene-based Advanced Therapy Medical Product Product
- Table 114. Human Stem Cells Institute Revenue in Gene-based Advanced Therapy Medical Product Business (2018-2023) & (US\$ Million)
- Table 115. Human Stem Cells Institute Recent Development
- Table 116. Research Programs/Design for This Report
- Table 117. Key Data Information from Secondary Sources
- Table 118. Key Data Information from Primary Sources

List Of Figures

LIST OF FIGURES

- Figure 1. Global Gene-based Advanced Therapy Medical Product Market Size Comparison by Type (2023-2029) & (US\$ Million)
- Figure 2. Global Gene-based Advanced Therapy Medical Product Market Share by Type: 2022 VS 2029
- Figure 3. Viral Gene Delivery System Features
- Figure 4. Non-viral Gene Delivery System Features
- Figure 5. Global Gene-based Advanced Therapy Medical Product Market Size Comparison by Application (2023-2029) & (US\$ Million)
- Figure 6. Global Gene-based Advanced Therapy Medical Product Market Share by Application: 2022 VS 2029
- Figure 7. Neurological Diseases Case Studies
- Figure 8. Cancer Case Studies
- Figure 9. Other Case Studies
- Figure 10. Gene-based Advanced Therapy Medical Product Report Years Considered
- Figure 11. Global Gene-based Advanced Therapy Medical Product Market Size (US\$ Million), Year-over-Year: 2018-2029
- Figure 12. Global Gene-based Advanced Therapy Medical Product Market Size, (US\$ Million), 2018 VS 2022 VS 2029
- Figure 13. Global Gene-based Advanced Therapy Medical Product Market Share by Region: 2022 VS 2029
- Figure 14. Global Gene-based Advanced Therapy Medical Product Market Share by Players in 2022
- Figure 15. Global Top Gene-based Advanced Therapy Medical Product Players by Company Type (Tier 1, Tier 2, and Tier 3) & (based on the Revenue in Gene-based Advanced Therapy Medical Product as of 2022)
- Figure 16. The Top 10 and 5 Players Market Share by Gene-based Advanced Therapy Medical Product Revenue in 2022
- Figure 17. North America Gene-based Advanced Therapy Medical Product Market Size YoY Growth (2018-2029) & (US\$ Million)
- Figure 18. North America Gene-based Advanced Therapy Medical Product Market Share by Country (2018-2029)
- Figure 19. United States Gene-based Advanced Therapy Medical Product Market Size YoY Growth (2018-2029) & (US\$ Million)
- Figure 20. Canada Gene-based Advanced Therapy Medical Product Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 21. Europe Gene-based Advanced Therapy Medical Product Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 22. Europe Gene-based Advanced Therapy Medical Product Market Share by Country (2018-2029)

Figure 23. Germany Gene-based Advanced Therapy Medical Product Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 24. France Gene-based Advanced Therapy Medical Product Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 25. U.K. Gene-based Advanced Therapy Medical Product Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 26. Italy Gene-based Advanced Therapy Medical Product Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 27. Russia Gene-based Advanced Therapy Medical Product Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 28. Nordic Countries Gene-based Advanced Therapy Medical Product Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 29. Asia-Pacific Gene-based Advanced Therapy Medical Product Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 30. Asia-Pacific Gene-based Advanced Therapy Medical Product Market Share by Region (2018-2029)

Figure 31. China Gene-based Advanced Therapy Medical Product Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 32. Japan Gene-based Advanced Therapy Medical Product Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 33. South Korea Gene-based Advanced Therapy Medical Product Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 34. Southeast Asia Gene-based Advanced Therapy Medical Product Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 35. India Gene-based Advanced Therapy Medical Product Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 36. Australia Gene-based Advanced Therapy Medical Product Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 37. Latin America Gene-based Advanced Therapy Medical Product Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 38. Latin America Gene-based Advanced Therapy Medical Product Market Share by Country (2018-2029)

Figure 39. Mexico Gene-based Advanced Therapy Medical Product Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 40. Brazil Gene-based Advanced Therapy Medical Product Market Size YoY

Growth (2018-2029) & (US\$ Million)

Figure 41. Middle East & Africa Gene-based Advanced Therapy Medical Product Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 42. Middle East & Africa Gene-based Advanced Therapy Medical Product Market Share by Country (2018-2029)

Figure 43. Turkey Gene-based Advanced Therapy Medical Product Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 44. Saudi Arabia Gene-based Advanced Therapy Medical Product Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 45. Biogen Revenue Growth Rate in Gene-based Advanced Therapy Medical Product Business (2018-2023)

Figure 46. Novartis Revenue Growth Rate in Gene-based Advanced Therapy Medical Product Business (2018-2023)

Figure 47. Gilead Sciences Revenue Growth Rate in Gene-based Advanced Therapy Medical Product Business (2018-2023)

Figure 48. Sarepta Therapeutics Revenue Growth Rate in Gene-based Advanced Therapy Medical Product Business (2018-2023)

Figure 49. Alnylam Pharmaceuticals Revenue Growth Rate in Gene-based Advanced Therapy Medical Product Business (2018-2023)

Figure 50. Amgen Revenue Growth Rate in Gene-based Advanced Therapy Medical Product Business (2018-2023)

Figure 51. Spark Therapeutics Revenue Growth Rate in Gene-based Advanced Therapy Medical Product Business (2018-2023)

Figure 52. Akcea Therapeutics Revenue Growth Rate in Gene-based Advanced Therapy Medical Product Business (2018-2023)

Figure 53. bluebird bio Revenue Growth Rate in Gene-based Advanced Therapy Medical Product Business (2018-2023)

Figure 54. Sunway Biotech Revenue Growth Rate in Gene-based Advanced Therapy Medical Product Business (2018-2023)

Figure 55. SIBIONO Revenue Growth Rate in Gene-based Advanced Therapy Medical Product Business (2018-2023)

Figure 56. AnGes Revenue Growth Rate in Gene-based Advanced Therapy Medical Product Business (2018-2023)

Figure 57. Orchard Therapeutics Revenue Growth Rate in Gene-based Advanced Therapy Medical Product Business (2018-2023)

Figure 58. Human Stem Cells Institute Revenue Growth Rate in Gene-based Advanced Therapy Medical Product Business (2018-2023)

Figure 59. Bottom-up and Top-down Approaches for This Report

Figure 60. Data Triangulation

Figure 61. Key Executives Interviewed

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