

Global Melanoma Skin Cancer Diagnostic Testing Market Research Report 2023

<https://marketpublishers.com/r/GE8C16BD3956EN.html>

Date: December 2023

Pages: 89

Price: US\$ 2,900.00 (Single User License)

ID: GE8C16BD3956EN

Abstracts

Melanoma skin cancer is the most dangerous type of skin cancer. Development of defective DNA due to exposure to the ultraviolet radiation from sunlight or tanning beds leads to develop melanoma skin cancer. This genetic defect triggers mutation in the cell structure resulting in rapid multiplication of cells forming a malignant tumor. These malignant tumors often originate at basal layer of epidermis which produces melanocyte type of pigment which makes most of melanoma skin cancer black or brown in color. As per skin cancer foundation, in 2018 around 178,560 cases of melanoma will be diagnosed in United States alone. Melanoma skin cancer is the least common type of skin cancer and it is curable if diagnosed early. Early melanoma skin cancer diagnostic testing plays major role future treatment regimen and possible cure for the patient.

According to QYResearch's new survey, global Melanoma Skin Cancer Diagnostic Testing market is projected to reach US\$ 1210.4 million in 2029, increasing from US\$ 715 million in 2022, with the CAGR of 7.9% 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 Melanoma Skin Cancer Diagnostic Testing market research.

The global pharmaceutical market is 1475 billion USD in 2022, growing at a CAGR of 5% during the next six years. The pharmaceutical market includes chemical drugs and biological drugs. For biologics is expected to 381 billion USD in 2022. In comparison, the chemical drug market is estimated to increase from 1005 billion in 2018 to 1094 billion U.S. dollars in 2022. The pharmaceutical market factors such as increasing demand for healthcare, technological advancements, and the rising prevalence of chronic diseases, increase in funding from private & government organizations for

development of pharmaceutical manufacturing segments and rise in R&D activities for drugs. However, the industry also faces challenges such as stringent regulations, high costs of research and development, and patent expirations. Companies need to continuously innovate and adapt to these challenges to stay competitive in the market and ensure their products reach patients in need. Additionally, the COVID-19 pandemic has highlighted the importance of vaccine development and supply chain management, further emphasizing the need for pharmaceutical companies to be agile and responsive to emerging public health needs.

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 Melanoma Skin Cancer Diagnostic Testing market with multiple angles, which provides sufficient supports to readers' strategy and decision making.

By Company

Myriad Genetics

Abbott Laboratories

Foundation Medicine

Pathway Genomics Corporation

Cancer Genetics

Castle Biosciences

NeoGenomics

Dermtech

Sysmex Inostics

Segment by Type

Biopsy

Imaging

Others

Segment by Application

Hospitals

Dermatology Clinics

Diagnostic Laboratories

Others

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 Melanoma Skin Cancer Diagnostic Testing 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 Melanoma Skin Cancer Diagnostic Testing Market Size Growth Rate by Type: 2018 VS 2022 VS 2029

1.2.2 Biopsy

1.2.3 Imaging

1.2.4 Others

1.3 Market by Application

1.3.1 Global Melanoma Skin Cancer Diagnostic Testing Market Growth by Application: 2018 VS 2022 VS 2029

1.3.2 Hospitals

1.3.3 Dermatology Clinics

1.3.4 Diagnostic Laboratories

1.3.5 Others

1.4 Study Objectives

1.5 Years Considered

1.6 Years Considered

2 GLOBAL GROWTH TRENDS

2.1 Global Melanoma Skin Cancer Diagnostic Testing Market Perspective (2018-2029)

2.2 Melanoma Skin Cancer Diagnostic Testing Growth Trends by Region

2.2.1 Global Melanoma Skin Cancer Diagnostic Testing Market Size by Region: 2018 VS 2022 VS 2029

2.2.2 Melanoma Skin Cancer Diagnostic Testing Historic Market Size by Region (2018-2023)

2.2.3 Melanoma Skin Cancer Diagnostic Testing Forecasted Market Size by Region (2024-2029)

2.3 Melanoma Skin Cancer Diagnostic Testing Market Dynamics

2.3.1 Melanoma Skin Cancer Diagnostic Testing Industry Trends

2.3.2 Melanoma Skin Cancer Diagnostic Testing Market Drivers

2.3.3 Melanoma Skin Cancer Diagnostic Testing Market Challenges

2.3.4 Melanoma Skin Cancer Diagnostic Testing Market Restraints

3 COMPETITION LANDSCAPE BY KEY PLAYERS

3.1 Global Top Melanoma Skin Cancer Diagnostic Testing Players by Revenue

3.1.1 Global Top Melanoma Skin Cancer Diagnostic Testing Players by Revenue (2018-2023)

3.1.2 Global Melanoma Skin Cancer Diagnostic Testing Revenue Market Share by Players (2018-2023)

3.2 Global Melanoma Skin Cancer Diagnostic Testing Market Share by Company Type (Tier 1, Tier 2, and Tier 3)

3.3 Players Covered: Ranking by Melanoma Skin Cancer Diagnostic Testing Revenue

3.4 Global Melanoma Skin Cancer Diagnostic Testing Market Concentration Ratio

3.4.1 Global Melanoma Skin Cancer Diagnostic Testing Market Concentration Ratio (CR5 and HHI)

3.4.2 Global Top 10 and Top 5 Companies by Melanoma Skin Cancer Diagnostic Testing Revenue in 2022

3.5 Melanoma Skin Cancer Diagnostic Testing Key Players Head office and Area Served

3.6 Key Players Melanoma Skin Cancer Diagnostic Testing Product Solution and Service

3.7 Date of Enter into Melanoma Skin Cancer Diagnostic Testing Market

3.8 Mergers & Acquisitions, Expansion Plans

4 MELANOMA SKIN CANCER DIAGNOSTIC TESTING BREAKDOWN DATA BY TYPE

4.1 Global Melanoma Skin Cancer Diagnostic Testing Historic Market Size by Type (2018-2023)

4.2 Global Melanoma Skin Cancer Diagnostic Testing Forecasted Market Size by Type (2024-2029)

5 MELANOMA SKIN CANCER DIAGNOSTIC TESTING BREAKDOWN DATA BY APPLICATION

5.1 Global Melanoma Skin Cancer Diagnostic Testing Historic Market Size by Application (2018-2023)

5.2 Global Melanoma Skin Cancer Diagnostic Testing Forecasted Market Size by Application (2024-2029)

6 NORTH AMERICA

6.1 North America Melanoma Skin Cancer Diagnostic Testing Market Size (2018-2029)

6.2 North America Melanoma Skin Cancer Diagnostic Testing Market Growth Rate by Country: 2018 VS 2022 VS 2029

6.3 North America Melanoma Skin Cancer Diagnostic Testing Market Size by Country (2018-2023)

6.4 North America Melanoma Skin Cancer Diagnostic Testing Market Size by Country (2024-2029)

6.5 United States

6.6 Canada

7 EUROPE

7.1 Europe Melanoma Skin Cancer Diagnostic Testing Market Size (2018-2029)

7.2 Europe Melanoma Skin Cancer Diagnostic Testing Market Growth Rate by Country: 2018 VS 2022 VS 2029

7.3 Europe Melanoma Skin Cancer Diagnostic Testing Market Size by Country (2018-2023)

7.4 Europe Melanoma Skin Cancer Diagnostic Testing 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 Melanoma Skin Cancer Diagnostic Testing Market Size (2018-2029)

8.2 Asia-Pacific Melanoma Skin Cancer Diagnostic Testing Market Growth Rate by Region: 2018 VS 2022 VS 2029

8.3 Asia-Pacific Melanoma Skin Cancer Diagnostic Testing Market Size by Region (2018-2023)

8.4 Asia-Pacific Melanoma Skin Cancer Diagnostic Testing 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 Melanoma Skin Cancer Diagnostic Testing Market Size (2018-2029)

9.2 Latin America Melanoma Skin Cancer Diagnostic Testing Market Growth Rate by Country: 2018 VS 2022 VS 2029

9.3 Latin America Melanoma Skin Cancer Diagnostic Testing Market Size by Country (2018-2023)

9.4 Latin America Melanoma Skin Cancer Diagnostic Testing Market Size by Country (2024-2029)

9.5 Mexico

9.6 Brazil

10 MIDDLE EAST & AFRICA

10.1 Middle East & Africa Melanoma Skin Cancer Diagnostic Testing Market Size (2018-2029)

10.2 Middle East & Africa Melanoma Skin Cancer Diagnostic Testing Market Growth Rate by Country: 2018 VS 2022 VS 2029

10.3 Middle East & Africa Melanoma Skin Cancer Diagnostic Testing Market Size by Country (2018-2023)

10.4 Middle East & Africa Melanoma Skin Cancer Diagnostic Testing Market Size by Country (2024-2029)

10.5 Turkey

10.6 Saudi Arabia

10.7 UAE

11 KEY PLAYERS PROFILES

11.1 Myriad Genetics

11.1.1 Myriad Genetics Company Detail

11.1.2 Myriad Genetics Business Overview

11.1.3 Myriad Genetics Melanoma Skin Cancer Diagnostic Testing Introduction

11.1.4 Myriad Genetics Revenue in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023)

11.1.5 Myriad Genetics Recent Development

11.2 Abbott Laboratories

- 11.2.1 Abbott Laboratories Company Detail
- 11.2.2 Abbott Laboratories Business Overview
- 11.2.3 Abbott Laboratories Melanoma Skin Cancer Diagnostic Testing Introduction
- 11.2.4 Abbott Laboratories Revenue in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023)
- 11.2.5 Abbott Laboratories Recent Development
- 11.3 Foundation Medicine
 - 11.3.1 Foundation Medicine Company Detail
 - 11.3.2 Foundation Medicine Business Overview
 - 11.3.3 Foundation Medicine Melanoma Skin Cancer Diagnostic Testing Introduction
 - 11.3.4 Foundation Medicine Revenue in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023)
 - 11.3.5 Foundation Medicine Recent Development
- 11.4 Pathway Genomics Corporation
 - 11.4.1 Pathway Genomics Corporation Company Detail
 - 11.4.2 Pathway Genomics Corporation Business Overview
 - 11.4.3 Pathway Genomics Corporation Melanoma Skin Cancer Diagnostic Testing Introduction
 - 11.4.4 Pathway Genomics Corporation Revenue in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023)
 - 11.4.5 Pathway Genomics Corporation Recent Development
- 11.5 Cancer Genetics
 - 11.5.1 Cancer Genetics Company Detail
 - 11.5.2 Cancer Genetics Business Overview
 - 11.5.3 Cancer Genetics Melanoma Skin Cancer Diagnostic Testing Introduction
 - 11.5.4 Cancer Genetics Revenue in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023)
 - 11.5.5 Cancer Genetics Recent Development
- 11.6 Castle Biosciences
 - 11.6.1 Castle Biosciences Company Detail
 - 11.6.2 Castle Biosciences Business Overview
 - 11.6.3 Castle Biosciences Melanoma Skin Cancer Diagnostic Testing Introduction
 - 11.6.4 Castle Biosciences Revenue in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023)
 - 11.6.5 Castle Biosciences Recent Development
- 11.7 NeoGenomics
 - 11.7.1 NeoGenomics Company Detail
 - 11.7.2 NeoGenomics Business Overview
 - 11.7.3 NeoGenomics Melanoma Skin Cancer Diagnostic Testing Introduction

11.7.4 NeoGenomics Revenue in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023)

11.7.5 NeoGenomics Recent Development

11.8 Dermtech

11.8.1 Dermtech Company Detail

11.8.2 Dermtech Business Overview

11.8.3 Dermtech Melanoma Skin Cancer Diagnostic Testing Introduction

11.8.4 Dermtech Revenue in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023)

11.8.5 Dermtech Recent Development

11.9 Sysmex Inostics

11.9.1 Sysmex Inostics Company Detail

11.9.2 Sysmex Inostics Business Overview

11.9.3 Sysmex Inostics Melanoma Skin Cancer Diagnostic Testing Introduction

11.9.4 Sysmex Inostics Revenue in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023)

11.9.5 Sysmex Inostics 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 Melanoma Skin Cancer Diagnostic Testing Market Size Growth Rate by Type (US\$ Million): 2018 VS 2022 VS 2029

Table 2. Key Players of Biopsy

Table 3. Key Players of Imaging

Table 4. Key Players of Others

Table 5. Global Melanoma Skin Cancer Diagnostic Testing Market Size Growth by Application (US\$ Million): 2018 VS 2022 VS 2029

Table 6. Global Melanoma Skin Cancer Diagnostic Testing Market Size by Region (US\$ Million): 2018 VS 2022 VS 2029

Table 7. Global Melanoma Skin Cancer Diagnostic Testing Market Size by Region (2018-2023) & (US\$ Million)

Table 8. Global Melanoma Skin Cancer Diagnostic Testing Market Share by Region (2018-2023)

Table 9. Global Melanoma Skin Cancer Diagnostic Testing Forecasted Market Size by Region (2024-2029) & (US\$ Million)

Table 10. Global Melanoma Skin Cancer Diagnostic Testing Market Share by Region (2024-2029)

Table 11. Melanoma Skin Cancer Diagnostic Testing Market Trends

Table 12. Melanoma Skin Cancer Diagnostic Testing Market Drivers

Table 13. Melanoma Skin Cancer Diagnostic Testing Market Challenges

Table 14. Melanoma Skin Cancer Diagnostic Testing Market Restraints

Table 15. Global Melanoma Skin Cancer Diagnostic Testing Revenue by Players (2018-2023) & (US\$ Million)

Table 16. Global Melanoma Skin Cancer Diagnostic Testing Market Share by Players (2018-2023)

Table 17. Global Top Melanoma Skin Cancer Diagnostic Testing Players by Company Type (Tier 1, Tier 2, and Tier 3) & (based on the Revenue in Melanoma Skin Cancer Diagnostic Testing as of 2022)

Table 18. Ranking of Global Top Melanoma Skin Cancer Diagnostic Testing Companies by Revenue (US\$ Million) in 2022

Table 19. Global 5 Largest Players Market Share by Melanoma Skin Cancer Diagnostic Testing Revenue (CR5 and HHI) & (2018-2023)

Table 20. Key Players Headquarters and Area Served

Table 21. Key Players Melanoma Skin Cancer Diagnostic Testing Product Solution and Service

- Table 22. Date of Enter into Melanoma Skin Cancer Diagnostic Testing Market
- Table 23. Mergers & Acquisitions, Expansion Plans
- Table 24. Global Melanoma Skin Cancer Diagnostic Testing Market Size by Type (2018-2023) & (US\$ Million)
- Table 25. Global Melanoma Skin Cancer Diagnostic Testing Revenue Market Share by Type (2018-2023)
- Table 26. Global Melanoma Skin Cancer Diagnostic Testing Forecasted Market Size by Type (2024-2029) & (US\$ Million)
- Table 27. Global Melanoma Skin Cancer Diagnostic Testing Revenue Market Share by Type (2024-2029)
- Table 28. Global Melanoma Skin Cancer Diagnostic Testing Market Size by Application (2018-2023) & (US\$ Million)
- Table 29. Global Melanoma Skin Cancer Diagnostic Testing Revenue Market Share by Application (2018-2023)
- Table 30. Global Melanoma Skin Cancer Diagnostic Testing Forecasted Market Size by Application (2024-2029) & (US\$ Million)
- Table 31. Global Melanoma Skin Cancer Diagnostic Testing Revenue Market Share by Application (2024-2029)
- Table 32. North America Melanoma Skin Cancer Diagnostic Testing Market Size Growth Rate by Country (US\$ Million): 2018 VS 2022 VS 2029
- Table 33. North America Melanoma Skin Cancer Diagnostic Testing Market Size by Country (2018-2023) & (US\$ Million)
- Table 34. North America Melanoma Skin Cancer Diagnostic Testing Market Size by Country (2024-2029) & (US\$ Million)
- Table 35. Europe Melanoma Skin Cancer Diagnostic Testing Market Size Growth Rate by Country (US\$ Million): 2018 VS 2022 VS 2029
- Table 36. Europe Melanoma Skin Cancer Diagnostic Testing Market Size by Country (2018-2023) & (US\$ Million)
- Table 37. Europe Melanoma Skin Cancer Diagnostic Testing Market Size by Country (2024-2029) & (US\$ Million)
- Table 38. Asia-Pacific Melanoma Skin Cancer Diagnostic Testing Market Size Growth Rate by Region (US\$ Million): 2018 VS 2022 VS 2029
- Table 39. Asia-Pacific Melanoma Skin Cancer Diagnostic Testing Market Size by Region (2018-2023) & (US\$ Million)
- Table 40. Asia-Pacific Melanoma Skin Cancer Diagnostic Testing Market Size by Region (2024-2029) & (US\$ Million)
- Table 41. Latin America Melanoma Skin Cancer Diagnostic Testing Market Size Growth Rate by Country (US\$ Million): 2018 VS 2022 VS 2029
- Table 42. Latin America Melanoma Skin Cancer Diagnostic Testing Market Size by

Country (2018-2023) & (US\$ Million)

Table 43. Latin America Melanoma Skin Cancer Diagnostic Testing Market Size by Country (2024-2029) & (US\$ Million)

Table 44. Middle East & Africa Melanoma Skin Cancer Diagnostic Testing Market Size Growth Rate by Country (US\$ Million): 2018 VS 2022 VS 2029

Table 45. Middle East & Africa Melanoma Skin Cancer Diagnostic Testing Market Size by Country (2018-2023) & (US\$ Million)

Table 46. Middle East & Africa Melanoma Skin Cancer Diagnostic Testing Market Size by Country (2024-2029) & (US\$ Million)

Table 47. Myriad Genetics Company Detail

Table 48. Myriad Genetics Business Overview

Table 49. Myriad Genetics Melanoma Skin Cancer Diagnostic Testing Product

Table 50. Myriad Genetics Revenue in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023) & (US\$ Million)

Table 51. Myriad Genetics Recent Development

Table 52. Abbott Laboratories Company Detail

Table 53. Abbott Laboratories Business Overview

Table 54. Abbott Laboratories Melanoma Skin Cancer Diagnostic Testing Product

Table 55. Abbott Laboratories Revenue in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023) & (US\$ Million)

Table 56. Abbott Laboratories Recent Development

Table 57. Foundation Medicine Company Detail

Table 58. Foundation Medicine Business Overview

Table 59. Foundation Medicine Melanoma Skin Cancer Diagnostic Testing Product

Table 60. Foundation Medicine Revenue in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023) & (US\$ Million)

Table 61. Foundation Medicine Recent Development

Table 62. Pathway Genomics Corporation Company Detail

Table 63. Pathway Genomics Corporation Business Overview

Table 64. Pathway Genomics Corporation Melanoma Skin Cancer Diagnostic Testing Product

Table 65. Pathway Genomics Corporation Revenue in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023) & (US\$ Million)

Table 66. Pathway Genomics Corporation Recent Development

Table 67. Cancer Genetics Company Detail

Table 68. Cancer Genetics Business Overview

Table 69. Cancer Genetics Melanoma Skin Cancer Diagnostic Testing Product

Table 70. Cancer Genetics Revenue in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023) & (US\$ Million)

Table 71. Cancer Genetics Recent Development

Table 72. Castle Biosciences Company Detail

Table 73. Castle Biosciences Business Overview

Table 74. Castle Biosciences Melanoma Skin Cancer Diagnostic Testing Product

Table 75. Castle Biosciences Revenue in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023) & (US\$ Million)

Table 76. Castle Biosciences Recent Development

Table 77. NeoGenomics Company Detail

Table 78. NeoGenomics Business Overview

Table 79. NeoGenomics Melanoma Skin Cancer Diagnostic Testing Product

Table 80. NeoGenomics Revenue in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023) & (US\$ Million)

Table 81. NeoGenomics Recent Development

Table 82. Dermtech Company Detail

Table 83. Dermtech Business Overview

Table 84. Dermtech Melanoma Skin Cancer Diagnostic Testing Product

Table 85. Dermtech Revenue in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023) & (US\$ Million)

Table 86. Dermtech Recent Development

Table 87. Sysmex Inostics Company Detail

Table 88. Sysmex Inostics Business Overview

Table 89. Sysmex Inostics Melanoma Skin Cancer Diagnostic Testing Product

Table 90. Sysmex Inostics Revenue in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023) & (US\$ Million)

Table 91. Sysmex Inostics Recent Development

Table 92. Research Programs/Design for This Report

Table 93. Key Data Information from Secondary Sources

Table 94. Key Data Information from Primary Sources

List Of Figures

LIST OF FIGURES

Figure 1. Global Melanoma Skin Cancer Diagnostic Testing Market Size Comparison by Type (2023-2029) & (US\$ Million)

Figure 2. Global Melanoma Skin Cancer Diagnostic Testing Market Share by Type: 2022 VS 2029

Figure 3. Biopsy Features

Figure 4. Imaging Features

Figure 5. Others Features

Figure 6. Global Melanoma Skin Cancer Diagnostic Testing Market Size Comparison by Application (2023-2029) & (US\$ Million)

Figure 7. Global Melanoma Skin Cancer Diagnostic Testing Market Share by Application: 2022 VS 2029

Figure 8. Hospitals Case Studies

Figure 9. Dermatology Clinics Case Studies

Figure 10. Diagnostic Laboratories Case Studies

Figure 11. Others Case Studies

Figure 12. Melanoma Skin Cancer Diagnostic Testing Report Years Considered

Figure 13. Global Melanoma Skin Cancer Diagnostic Testing Market Size (US\$ Million), Year-over-Year: 2018-2029

Figure 14. Global Melanoma Skin Cancer Diagnostic Testing Market Size, (US\$ Million), 2018 VS 2022 VS 2029

Figure 15. Global Melanoma Skin Cancer Diagnostic Testing Market Share by Region: 2022 VS 2029

Figure 16. Global Melanoma Skin Cancer Diagnostic Testing Market Share by Players in 2022

Figure 17. Global Top Melanoma Skin Cancer Diagnostic Testing Players by Company Type (Tier 1, Tier 2, and Tier 3) & (based on the Revenue in Melanoma Skin Cancer Diagnostic Testing as of 2022)

Figure 18. The Top 10 and 5 Players Market Share by Melanoma Skin Cancer Diagnostic Testing Revenue in 2022

Figure 19. North America Melanoma Skin Cancer Diagnostic Testing Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 20. North America Melanoma Skin Cancer Diagnostic Testing Market Share by Country (2018-2029)

Figure 21. United States Melanoma Skin Cancer Diagnostic Testing Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 22. Canada Melanoma Skin Cancer Diagnostic Testing Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 23. Europe Melanoma Skin Cancer Diagnostic Testing Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 24. Europe Melanoma Skin Cancer Diagnostic Testing Market Share by Country (2018-2029)

Figure 25. Germany Melanoma Skin Cancer Diagnostic Testing Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 26. France Melanoma Skin Cancer Diagnostic Testing Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 27. U.K. Melanoma Skin Cancer Diagnostic Testing Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 28. Italy Melanoma Skin Cancer Diagnostic Testing Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 29. Russia Melanoma Skin Cancer Diagnostic Testing Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 30. Nordic Countries Melanoma Skin Cancer Diagnostic Testing Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 31. Asia-Pacific Melanoma Skin Cancer Diagnostic Testing Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 32. Asia-Pacific Melanoma Skin Cancer Diagnostic Testing Market Share by Region (2018-2029)

Figure 33. China Melanoma Skin Cancer Diagnostic Testing Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 34. Japan Melanoma Skin Cancer Diagnostic Testing Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 35. South Korea Melanoma Skin Cancer Diagnostic Testing Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 36. Southeast Asia Melanoma Skin Cancer Diagnostic Testing Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 37. India Melanoma Skin Cancer Diagnostic Testing Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 38. Australia Melanoma Skin Cancer Diagnostic Testing Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 39. Latin America Melanoma Skin Cancer Diagnostic Testing Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 40. Latin America Melanoma Skin Cancer Diagnostic Testing Market Share by Country (2018-2029)

Figure 41. Mexico Melanoma Skin Cancer Diagnostic Testing Market Size YoY Growth

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

Figure 42. Brazil Melanoma Skin Cancer Diagnostic Testing Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 43. Middle East & Africa Melanoma Skin Cancer Diagnostic Testing Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 44. Middle East & Africa Melanoma Skin Cancer Diagnostic Testing Market Share by Country (2018-2029)

Figure 45. Turkey Melanoma Skin Cancer Diagnostic Testing Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 46. Saudi Arabia Melanoma Skin Cancer Diagnostic Testing Market Size YoY Growth (2018-2029) & (US\$ Million)

Figure 47. Myriad Genetics Revenue Growth Rate in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023)

Figure 48. Abbott Laboratories Revenue Growth Rate in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023)

Figure 49. Foundation Medicine Revenue Growth Rate in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023)

Figure 50. Pathway Genomics Corporation Revenue Growth Rate in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023)

Figure 51. Cancer Genetics Revenue Growth Rate in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023)

Figure 52. Castle Biosciences Revenue Growth Rate in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023)

Figure 53. NeoGenomics Revenue Growth Rate in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023)

Figure 54. Dermtech Revenue Growth Rate in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023)

Figure 55. Sysmex Inostics Revenue Growth Rate in Melanoma Skin Cancer Diagnostic Testing Business (2018-2023)

Figure 56. Bottom-up and Top-down Approaches for This Report

Figure 57. Data Triangulation

Figure 58. Key Executives Interviewed

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