

# **Mobile Gamma Cameras Market by Product Type (Single-head Mobile Gamma Cameras, Dual-head Mobile Gamma Cameras, Triple-head Mobile Gamma Cameras, and Handheld Mobile Gamma Camera), Application (Cardiac Imaging, Breast Imaging, Thyroid Scanning, Kidney Scanning, Intraoperative Imaging, and Others), and End User (Hospital, Imaging Centers & Clinics, and Research Centers): Global Opportunity Analysis and Industry Forecast, 2019-2026**

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## **Abstracts**

The global mobile gamma cameras market size was \$XX million in 2018 and is projected to reach \$XX million by 2026, growing at a CAGR of XX% from 2019 to 2026.

Mobile gamma camera system is an imaging technique to generate functional scans of small and large organs including brain, cardiac, neurological, breast, thyroid, pancreas and kidney applications. The mobile gamma camera scans the body by using a procedure that follows injecting a radionuclide in the body or organ and then recording the resulting radioactivity by image scanning. In mobile gamma camera the total examination time is ten minutes till final images. Further, mobile gamma camera system can be used at bedside and is greater in clinical practices. Nuclear imaging is performed due to its better selectivity and resolution. Thus, it is vastly used at the time of surgery in the healthcare sector. In addition, a rise in number of applications of mobile gamma camera devices is expected to reduce the costs of hospitalization without threatening the safety of patients.

The global mobile gamma cameras market is experiencing growth owing to factors such

as advantages of mobile gamma cameras over traditional gamma cameras, and technological advancements in expanding the imaging options. Further, factors such as rise in prevalence of chronic diseases in near future, fuel the growth of the global mobile gamma cameras market. However, side effects such as decrease in organ function, hair loss and skin burn of mobile gamma cameras and exposure to a lethal dose of gamma radiation are certain factors which hamper the growth of the global mobile gamma cameras market. On the contrary, development of mobile gamma camera is slowly replacing the conventional cameras, and this represents the biggest technological development in the market followed by miniaturization and numerous developments in the radionucleotide, which are anticipated to create newer opportunities in the emerging as well as the developed markets.

The global mobile gamma cameras market is segmented based on product type, application, end user, and region to provide a detailed assessment of the market. Based on product type, the market is classified into single-head mobile gamma cameras, dual-head mobile gamma cameras, triple-head mobile gamma cameras, and handheld mobile gamma camera. Based on application, the market is segmented into cardiac imaging, breast imaging, thyroid scanning, kidney scanning, intraoperative imaging, and others. Based on end user, it is classified into hospital, imaging centers & clinics, and research centers. Based on region, it is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

## KEY BENEFITS FOR STAKEHOLDERS

This report provides a detailed quantitative analysis of the current market trends and future estimations from 2019 to 2028, which assists to identify the prevailing market opportunities.

An in-depth analysis of various regions is anticipated to provide a detailed understanding of the current trends to enable stakeholders to formulate region-specific plans.

A comprehensive analysis of the factors that drive and restrain the growth of the global mobile gamma cameras market is provided.

An extensive analysis of various regions provides insights that allows companies to strategically plan their business moves.

## KEY MARKET SEGMENTS

### By Product type

Single-head Mobile Gamma Cameras

Dual-head Mobile Gamma Cameras

Triple-head Mobile Gamma Cameras

Handheld Mobile Gamma Camera

### By Application

Cardiac Imaging

Breast Imaging

Thyroid Scanning

Kidney Scanning

Intraoperative Imaging

Other

### By End User

Hospital

Imaging Centers & Clinics

Research Centers

### By Region

North America

U.S.

Canada

Mexico

Europe

Germany

France

Spain

Italy

UK

Rest of Europe

Asia-Pacific

Japan

India

China

South Korea

Rest of Asia-Pacific

LAMEA

Brazil

Saudi Arabia

South Africa

## Rest of LAMEA

### KEY MARKET PLAYERS

Dilon Technologies, Inc

General Electric Company (GE Healthcare)

Digirad Corporation

DDD-Diagnostic A/S

GAEDE Medizinsysteme GmbH,

Adolesco AB, MiE GmbH

Gamma Medica, Inc.

Crystal Photonics GmbH

Oncovision.

## Contents

### CHAPTER 1: INTRODUCTION

- 1.1. Report Description
- 1.2. Key Benefits For Stakeholders
- 1.3. Key Market Segments
- 1.4. Research Methodology
  - 1.4.1. Primary Research
  - 1.4.2. Secondary Research
  - 1.4.3. Analyst Tools And Models

### CHAPTER 2: EXECUTIVE SUMMARY

- 2.1. Cxo Perspective
- 2.2. Key Findings
  - 2.2.1. Top Impacting Factors
  - 2.2.2. Top Investment Pockets

### CHAPTER 3: MARKET OVERVIEW

- 3.1. Market Definition And Scope
- 3.2. Key Forces Shaping Mobile Gamma Cameras Market
  - 3.2.1. Low Bargaining Power of Suppliers
  - 3.2.2. Moderate Threat of New Entrants
  - 3.2.3. Low Threat of Substitutes
  - 3.2.4. Moderate Intensity of Rivalry
  - 3.2.5. High Bargaining Power of Buyers
- 3.3. Pricing Analysis
  - 3.3.1. Pricing Analysis, By Region, 2018 & 2026
- 3.4. Market Evolution
- 3.5. Value Chain Analysis
- 3.6. Impact of Government Regulations On Global Mobile Gamma Cameras Market
- 3.7. Market Dynamics
  - 3.7.1. Drivers
    - 3.7.1.1. Technological Advancements In Expanding The Imaging Options
    - 3.7.1.2. Advantages of Mobile Gamma Cameras Over Traditional Gamma Cameras
    - 3.7.1.3. Rising Prevalence of Chronic Diseases
  - 3.7.2. Restraints

- 3.7.2.1. Side Effects of Mobile Gamma Cameras
- 3.7.2.2. Stringent Government Regulation In The Approval of The Device
- 3.7.3. Opportunity
  - 3.7.3.1. Technological Innovation, Portability, And Design

## **CHAPTER 4: MOBILE GAMMA CAMERAS MARKET, BY PRODUCT TYPE**

- 4.1. Overview
  - 4.1.1. Market Size And Forecast
- 4.2. Single-Head Mobile Gamma Cameras
  - 4.2.1. Key Market Trends, Growth Factors, And Opportunities
  - 4.2.2. Market Size And Forecast, By Region
  - 4.2.3. Market Analysis, By Country
- 4.3. Double-Head Mobile Gamma Cameras
  - 4.3.1. Key Market Trends, Growth Factors, And Opportunities
  - 4.3.2. Market Size And Forecast, By Region
  - 4.3.3. Market Analysis, By Country
- 4.4. Triple-Head Mobile Gamma Cameras
  - 4.4.1. Key Market Trends, Growth Factors, And Opportunities
  - 4.4.2. Market Size And Forecast, By Region
  - 4.4.3. Market Analysis, By Country
- 4.5. Hand-Held Mobile Gamma Cameras
  - 4.5.1. Key Market Trends, Growth Factors, And Opportunities
  - 4.5.2. Market Size And Forecast, By Region
  - 4.5.3. Market Analysis, By Country

## **CHAPTER 5: GLOBAL MOBILE GAMMA CAMERAS MARKET, BY APPLICATION**

- 5.1. Overview
  - 5.1.1. Market Size And Forecast
- 5.2. Cardiac Imaging
  - 5.2.1. Market Size And Forecast, By Region
  - 5.2.2. Market Analysis, By Country
- 5.3. Breast Imaging
  - 5.3.1. Market Size And Forecast, By Region
  - 5.3.2. Market Analysis, By Country
- 5.4. Thyroid Scanning
  - 5.4.1. Market Size And Forecast, By Region
  - 5.4.2. Market Analysis, By Country

- 5.5. Kidney Scanning
  - 5.5.1. Market Size And Forecast, By Region
  - 5.5.2. Market Analysis, By Country
- 5.6. Intraoperative Imaging
  - 5.6.1. Market Size And Forecast, By Region
  - 5.6.2. Market Analysis, By Country
- 5.7. Others
  - 5.7.1. Market Size And Forecast, By Region
  - 5.7.2. Market Analysis, By Country

## **CHAPTER 6: GLOBAL MOBILE GAMMA CAMERAS MARKET, BY END USER**

- 6.1. Overview
  - 6.1.1. Market Size And Forecast
- 6.2. Hospitals
  - 6.2.1. Market Size And Forecast, By Region
  - 6.2.2. Market Analysis, By Country
- 6.3. Imaging Centers And Clinics
  - 6.3.1. Market Size And Forecast, By Region
  - 6.3.2. Market Analysis, By Country
- 6.4. Research Centers
  - 6.4.1. Market Size And Forecast, By Region
  - 6.4.2. Market Analysis, By Country

## **CHAPTER 7: MOBILE GAMMA CAMERA MARKET, BY REGION**

- 7.1. Overview
  - 7.1.1. Market Size And Forecast
- 7.2. North America
  - 7.2.1. Key Market Trends And Opportunities
  - 7.2.2. North America Mobile Gamma Camera Market, By Country
    - 7.2.2.1. U.S. Mobile Gamma Camera Market, By Product
    - 7.2.2.2. U.S. Mobile Gamma Camera Market, By Application
    - 7.2.2.3. U.S. Mobile Gamma Camera Market, By End User
    - 7.2.2.4. Canada Mobile Gamma Camera Market, By Product Type
    - 7.2.2.5. Canada Mobile Gamma Camera Market, By Application
    - 7.2.2.7. Canada Mobile Gamma Camera Market, By End User
    - 7.2.2.8. Mexico Mobile Gamma Camera Market, By Product Type
    - 7.2.2.9. Mexico Mobile Gamma Camera Market, By Application



- 7.2.2.10. Mexico Mobile Gamma Camera Market, By End User
- 7.2.3. North America Mobile Gamma Camera Market, By Product Type
- 7.2.4. North America Mobile Gamma Camera Market, By Application
- 7.2.6. North America Mobile Gamma Camera Market, By End User
- 7.3. Europe
  - 7.3.1. Key Market Trends And Opportunities
  - 7.3.2. Europe Mobile Gamma Camera Market, By Country
    - 7.3.2.1. Germany Mobile Gamma Camera Market, By Product Type
    - 7.3.2.2. Germany Mobile Gamma Camera Market, By Application
    - 7.3.2.3. Germany Mobile Gamma Camera Market, By End User
    - 7.3.2.4. France Mobile Gamma Camera Market, By Product Type
    - 7.3.2.5. France Mobile Gamma Camera Market, By Application
    - 7.3.2.6. France Mobile Gamma Camera Market, By End User
    - 7.3.2.7. Italy Mobile Gamma Camera Market, By Product Type
    - 7.3.2.8. Italy Mobile Gamma Camera Market, By Application
    - 7.3.2.9. Italy Mobile Gamma Camera Market, By End User
    - 7.3.2.10. Uk Mobile Gamma Camera Market, By Product Type
    - 7.3.2.11. Uk Mobile Gamma Camera Market, By Application
    - 7.3.2.12. Uk Mobile Gamma Camera Market, By End User
    - 7.3.2.13. Spain Mobile Gamma Camera Market, By Product Type
    - 7.3.2.14. Spain Mobile Gamma Camera Market, By Application
    - 7.3.2.15. Spain Mobile Gamma Camera Market, By End User
    - 7.3.2.16. Rest of Europe Mobile Gamma Camera Market, By Product Type
    - 7.3.2.17. Rest of Europe Mobile Gamma Camera Market, By Application
    - 7.3.2.18. Rest of Europe Mobile Gamma Camera Market, By End User
  - 7.3.3. Europe Mobile Gamma Camera Market, By Product Type
  - 7.3.4. Europe Mobile Gamma Camera Market, By Application
  - 7.3.5. Europe Mobile Gamma Camera Market, By End User
- 7.4. Asia-Pacific
  - 7.4.1. Key Market Trends And Opportunities
  - 7.4.2. Asia-Pacific Mobile Gamma Camera Market, By Country
    - 7.4.2.1. Australia Mobile Gamma Camera Market, By Product Type
    - 7.4.2.2. Australia Mobile Gamma Camera Market, By Application
    - 7.4.2.3. Australia Mobile Gamma Camera Market, By End User
    - 7.4.2.4. Japan Mobile Gamma Camera Market, By Product Type
    - 7.4.2.5. Japan Mobile Gamma Camera Market, By Application
    - 7.4.2.6. Japan Mobile Gamma Camera Market, By End User
    - 7.4.2.7. India Mobile Gamma Camera Market, By Product Type
    - 7.4.2.8. India Mobile Gamma Camera Market, By Application

- 7.4.2.9. India Mobile Gamma Camera Market, By End User
- 7.4.2.10. China Mobile Gamma Camera Market, By Product Type
- 7.4.2.11. China Mobile Gamma Camera Market, By Application
- 7.4.2.12. China Mobile Gamma Camera Market, By End User
- 7.4.2.13. South Korea Mobile Gamma Camera Market, By Product Type
- 7.4.2.14. South Korea Mobile Gamma Camera Market, By Application
- 7.4.2.15. South Korea Mobile Gamma Camera Market, By End User
- 7.4.2.16. Rest of Asia-Pacific Mobile Gamma Camera Market, By Product Type
- 7.4.2.17. Rest of Asia-Pacific Mobile Gamma Camera Market, By Application
- 7.4.2.18. Rest of Asia-Pacific Mobile Gamma Camera Market, By End User
- 7.4.3. Asia-Pacific Mobile Gamma Camera Market, By Product Type
- 7.4.4. Asia-Pacific Mobile Gamma Camera Market, By Application
- 7.4.5. Asia-Pacific Mobile Gamma Camera Market, By End User
- 7.5. Lamea
  - 7.5.1. Key Market Trends And Opportunities
  - 7.5.2. Lamea Mobile Gamma Camera Market, By Country
    - 7.5.2.1. Brazil Mobile Gamma Camera Market, By Product Type
    - 7.5.2.2. Brazil Mobile Gamma Camera Market, By Application
    - 7.5.2.3. Brazil Mobile Gamma Camera Market, By End User
    - 7.5.2.4. Saudi Arabia Mobile Gamma Camera Market, By Product Type
    - 7.5.2.5. Saudi Arabia Mobile Gamma Camera Market, By Application
    - 7.5.2.6. Saudi Arabia Mobile Gamma Camera Market, By End User
    - 7.5.2.7. South Africa Mobile Gamma Camera Market, By Product Type
    - 7.5.2.8. South Africa Mobile Gamma Camera Market, By Application
    - 7.5.2.10. South Africa Mobile Gamma Camera Market, By End User
    - 7.5.2.11. Rest of Lamea Mobile Gamma Camera Market, By Product Type
    - 7.5.2.12. Rest of Lamea Mobile Gamma Camera Market, By Application
    - 7.5.2.14. Rest of Lamea Mobile Gamma Camera Market, By End User
  - 7.5.3. Lamea Mobile Gamma Camera Market, By Product Type
  - 7.5.5. Lamea Mobile Gamma Camera Market, By Application
  - 7.5.6. Lamea Mobile Gamma Camera Market, By End User

## **CHAPTER 8: COMPETITIVE LANDSCAPE**

- 8.1. Introduction
- 8.2. Top Player Positioning, 2018
- 8.3. Product Mapping of Top 10 Player

## **CHAPTER 9: COMPANY PROFILES:**

- 9.1. Adolesco Ab
  - 9.1.1. Company Overview
  - 9.1.2. Company Snapshot
  - 9.1.3. Product Portfolio
- 9.2. Cmr Naviscan
  - 9.2.1. Company Overview
  - 9.2.2. Company Snapshot
  - 9.2.3. Product Portfolio
- 9.3. Crystal Photonics Gmbh
  - 9.3.1. Company Overview
  - 9.3.2. Company Snapshot
  - 9.3.3. Operating Business Segments
  - 9.3.4. Product Portfolio
- 9.4. Ddd-Diagnostic A/S
  - 9.4.1. Company Overview
  - 9.4.2. Company Snapshot
  - 9.4.3. Operating Business Segments
  - 9.4.4. Product Portfolio
- 9.5. Dillon Technologies, Inc.
  - 9.5.1. Company Overview
  - 9.5.2. Company Snapshot
  - 9.5.3. Operating Business Segments
  - 9.5.4. Product Portfolio
- 9.6. Digirad Corporation
  - 9.6.1. Company Overview
  - 9.6.2. Company Snapshot
  - 9.6.3. Operating Business Segments
  - 9.6.4. Product Portfolio
  - 9.6.5. Business Performance
- 9.7. Gaede Medizinsysteme Gmbh
  - 9.7.1. Company Overview
  - 9.7.2. Company Snapshot
  - 9.7.3. Operating Business Segments
  - 9.7.4. Product Portfolio
- 9.8. General Electric Company (Ge Healthcare)
  - 9.8.1. Company Overview
  - 9.8.2. Company Snapshot
  - 9.8.3. Operating Business Segments

9.8.4. Product Portfolio

9.8.5. Business Performance

9.9. Mie Gmbh

9.9.1. Company Overview

9.9.2. Company Snapshot

9.9.3. Operating Business Segments

9.9.4. Product Portfolio

9.10. Oncovision, Inc.

9.10.1. Company Overview

9.10.2. Company Snapshot

9.10.3. Operating Business Segments

9.10.4. Product Portfolio

## List Of Tables

### LIST OF TABLES

Table 01. Fda Classification of Medical Devices

Table 02. Mobile Gamma Cameras Market, By Product Type, 2018–2026 (\$Million)

Table 03. Mobile Gamma Cameras Market Revenue For Hospitals, By Region 2018–2026 (\$Million)

Table 04. Mobile Gamma Cameras Market Revenue For Hospitals, By Region 2018–2026 (\$Million)

Table 05. Mobile Gamma Cameras Market Revenue For Hospitals, By Region 2018–2026 (\$Million)

Table 06. Mobile Gamma Cameras Market Revenue For Research Centers, By Region, 2018–2026 (\$Million)

Table 07. Mobile Gamma Cameras Market, By Application, 2018–2026 (\$Million)

Table 08. Mobile Gamma Cameras Market Revenue For Hospitals, By Region 2018–2026 (\$Million)

Table 09. Mobile Gamma Cameras Market Revenue For Hospitals, By Region 2018–2026 (\$Million)

Table 10. Mobile Gamma Cameras Market Revenue For Hospitals, By Region 2018–2026 (\$Million)

Table 11. Mobile Gamma Cameras Market Revenue For Hospitals, By Region 2018–2026 (\$Million)

Table 12. Mobile Gamma Cameras Market Revenue For Hospitals, By Region 2018–2026 (\$Million)

Table 13. Mobile Gamma Cameras Market Revenue For Hospitals, By Region 2018–2026 (\$Million)

Table 14. Mobile Gamma Cameras Market, By End User, 2018–2026 (\$Million)

Table 15. Mobile Gamma Cameras Market Revenue For Hospitals, By Region 2018–2026 (\$Million)

Table 16. Mobile Gamma Cameras Market Revenue For Imaging Centers And Clinics, By Region, 2018–2026 (\$Million)

Table 17. Mobile Gamma Cameras Market Revenue For Research Centers, By Region, 2018–2026 (\$Million)

Table 18. Mobile Gamma Camera Market Revenue, By Region, 2018–2026 (\$Million)

Table 19. North America Mobile Gamma Camera Market, By Country, 2018–2026 (\$Million)

Table 20. U.S. Mobile Gamma Camera Market, By Product Type, 2018–2026 (\$Million)

Table 21. U.S. Mobile Gamma Camera Market, By Application, 2018–2026 (\$Million)

Table 22. U.S. Mobile Gamma Camera Market, By End User, 2018–2026 (\$Million)

Table 23. Canada Mobile Gamma Camera Market, By Product Type, 2018–2026 (\$Million)

Table 24. Canada Mobile Gamma Camera Market, By Application, 2018–2026 (\$Million)

Table 25. Canada Mobile Gamma Camera Market, By End User, 2018–2026 (\$Million)

Table 26. Mexico Mobile Gamma Camera Market, By Product, 2018–2026 (\$Million)

Table 27. Mexico Mobile Gamma Camera Market, By Application, 2018–2026 (\$Million)

Table 28. Mexico Mobile Gamma Camera Market, By End User, 2018–2026 (\$Million)

Table 29. North America Mobile Gamma Camera Market, By Product, 2018–2026 (\$Million)

Table 30. North America Mobile Gamma Camera Market, By Application, 2018–2026 (\$Million)

Table 31. North America Mobile Gamma Camera Market, By End User, 2018–2026 (\$Million)

Table 32. Europe Mobile Gamma Camera Market, By Country, 2018–2026 (\$Million)

Table 33. Germany Mobile Gamma Camera Market, By Product Type, 2018–2026 (\$Million)

Table 34. Germany Mobile Gamma Camera Market, By Application, 2018–2026 (\$Million)

Table 35. Germany Mobile Gamma Camera Market, By End User, 2018–2026 (\$Million)

Table 36. France Mobile Gamma Camera Market, By Product, 2018–2026 (\$Million)

Table 37. France Mobile Gamma Camera Market, By Application, 2018–2026 (\$Million)

Table 38. France Mobile Gamma Camera Market, By End User, 2018–2026 (\$Million)

Table 39. Italy Mobile Gamma Camera Market, By Product, 2018–2026 (\$Million)

Table 40. Italy Mobile Gamma Camera Market, By Application, 2018–2026 (\$Million)

Table 41. Italy Mobile Gamma Camera Market, By End User, 2018–2026 (\$Million)

Table 42. Uk Mobile Gamma Camera Market, By Product, 2018–2026 (\$Million)

Table 43. Uk Mobile Gamma Camera Market, By Application, 2018–2026 (\$Million)

Table 44. Uk Mobile Gamma Camera Market, By End User, 2018–2026 (\$Million)

Table 45. Spain Mobile Gamma Camera Market, By Product, 2018–2026 (\$Million)

Table 46. Spain Mobile Gamma Camera Market, By Application, 2018–2026 (\$Million)

Table 47. Spain Mobile Gamma Camera Market, By End User, 2018–2026 (\$Million)

Table 48. Rest of Europe Mobile Gamma Camera Market, By Product, 2018–2026 (\$Million)

Table 49. Rest of Europe Mobile Gamma Camera Market, By Application, 2018–2026 (\$Million)

Table 50. Rest of Europe Mobile Gamma Camera Market, By End User, 2018–2026 (\$Million)

Table 51. Europe Mobile Gamma Camera Market, By Product, 2018–2026 (\$Million)



Table 52. Europe Mobile Gamma Camera Market, By Application, 2018–2026 (\$Million)

Table 53. Europe Mobile Gamma Camera Market, By End User, 2018–2026 (\$Million)

Table 54. Asia-Pacific Mobile Gamma Camera Market, By Country, 2018–2026 (\$Million)

Table 55. Australia Mobile Gamma Camera Market, By Product Type, 2018–2026 (\$Million)

Table 56. Australia Mobile Gamma Camera Market, By Application, 2018–2026 (\$Million)

Table 57. Australia Mobile Gamma Camera Market, By End User, 2018–2026 (\$Million)

Table 58. Japan Mobile Gamma Camera Market, By Product Type, 2018–2026 (\$Million)

Table 59. Japan Mobile Gamma Camera Market, By Application, 2018–2026 (\$Million)

Table 60. Japan Mobile Gamma Camera Market, By End User, 2018–2026 (\$Million)

Table 61. India Mobile Gamma Camera Market, By Product Type, 2018–2026 (\$Million)

Table 62. India Mobile Gamma Camera Market, By Application, 2018–2026 (\$Million)

Table 63. India Mobile Gamma Camera Market, By End User, 2018–2026 (\$Million)

Table 64. China Mobile Gamma Camera Market, By Product Type, 2018–2026 (\$Million)

Table 65. China Mobile Gamma Camera Market, By Application, 2018–2026 (\$Million)

Table 66. China Mobile Gamma Camera Market, By End User, 2018–2026 (\$Million)

Table 67. South Korea Mobile Gamma Camera Market, By Product Type, 2018–2026 (\$Million)

Table 68. South Korea Mobile Gamma Camera Market, By Application, 2018–2026 (\$Million)

Table 69. South Korea Mobile Gamma Camera Market, By End User, 2018–2026 (\$Million)

Table 70. Rest of Asia-Pacific Mobile Gamma Camera Market, By Product Type, 2018–2026 (\$Million)

Table 71. Rest of Asia-Pacific Mobile Gamma Camera Market, By Application, 2018–2026 (\$Million)

Table 72. Rest of Asia-Pacific Mobile Gamma Camera Market, By End User, 2018–2026 (\$Million)

Table 73. Asia-Pacific Mobile Gamma Camera Market, By Product Type, 2018–2026 (\$Million)

Table 74. Asia-Pacific Mobile Gamma Camera Market, By Application, 2018–2026 (\$Million)

Table 75. Asia-Pacific Mobile Gamma Camera Market, By End User, 2018–2026 (\$Million)

Table 76. Lamea Mobile Gamma Camera Market, By Country, 2018–2026 (\$Million)

Table 77. Brazil Mobile Gamma Camera Market, By Product Type, 2018–2026 (\$Million)

Table 78. Brazil Mobile Gamma Camera Market, By Application, 2018–2026 (\$Million)

Table 79. Brazil Mobile Gamma Camera Market, By End User, 2018–2026 (\$Million)

Table 80. Saudi Arabia Mobile Gamma Camera Market, By Product Type, 2018–2026 (\$Million)

Table 81. Saudi Arabia Mobile Gamma Camera Market, By Application, 2018–2026 (\$Million)

Table 82. Saudi Arabia Mobile Gamma Camera Market, By End User, 2018–2026 (\$Million)

Table 83. South Africa Mobile Gamma Camera Market, By Product Type, 2018–2026 (\$Million)

Table 84. South Africa Mobile Gamma Camera Market, By Application, 2018–2026 (\$Million)

Table 85. South Africa Mobile Gamma Camera Market, By End User, 2018–2026 (\$Million)

Table 86. Rest of Lamea Mobile Gamma Camera Market, By Product Type, 2018–2026 (\$Million)

Table 87. Rest of Lamea Mobile Gamma Camera Market, By Application, 2018–2026 (\$Million)

Table 88. Rest of Lamea Mobile Gamma Camera Market, By End User, 2018–2026 (\$Million)

Table 89. Lamea Mobile Gamma Camera Market, By Product Type, 2018–2026 (\$Million)

Table 90. Lamea Mobile Gamma Camera Market, By Application, 2018–2026 (\$Million)

Table 91. Lamea Mobile Gamma Camera Market, By End User, 2018–2026 (\$Million)

Table 92. Adolesco : Company Snapshot

Table 93. Adolesco: Product Portfolio

Table 94. Cmr: Company Snapshot

Table 95. Cmr: Product Portfolio

Table 96. Crystal Photonics: Company Snapshot

Table 97. Crystal Photonics: Product Segments

Table 98. Crystal Photonics: Product Portfolio

Table 99. Ddd-Diagnostic: Company Snapshot

Table 100. Ddd-Diagnostic: Operating Segments

Table 101. Ddd-Diagnostic: Product Portfolio

Table 102. Dilon: Company Snapshot

Table 103. Dilon: Operating Segments

Table 104. Dilon: Product Portfolio

Table 105. Digirad: Company Snapshot



- Table 106. Digirad: Operating Segments
- Table 107. Digirad: Product Portfolio
- Table 108. Gaede Medizinsysteme Gmbh: Company Snapshot
- Table 109. Gaede: Product Segments
- Table 110. Gaede: Product Portfolio
- Table 111. Ge: Company Snapshot
- Table 112. Ge: Operating Segments
- Table 113. Ge: Product Portfolio
- Table 114. Mie Gmbh: Company Snapshot
- Table 115. Mie Gmbh: Operating Segments
- Table 116. Mie Gmbh: Product Portfolio
- Table 117. Oncovision: Company Snapshot
- Table 118. Oncovision: Operating Segments
- Table 119. Oncovision: Product Portfolio

## List Of Figures

### LIST OF FIGURES

Figure 01. Key Market Segments

Figure 02. Top Impacting Factors

Figure 03. Top Investment Pockets

Figure 04. Market Evolution

Figure 05. Value Chain Analysis

Figure 06. Comparative Share Analysis of Mobile Gamma Cameras Market Revenue For Hospitals, By Country, 2018 & 2026 (%)

Figure 07. Comparative Share Analysis of Mobile Gamma Cameras Market Revenue For Hospitals, By Country, 2018 & 2026 (%)

Figure 08. Comparative Share Analysis of Mobile Gamma Cameras Market Revenue For Hospitals, By Country, 2018 & 2026 (%)

Figure 09. Comparative Share Analysis of Mobile Gamma Cameras Market For Research Centers, By Country, 2018 & 2026 (%)

Figure 10. Comparative Share Analysis of Mobile Gamma Cameras Market Revenue For Hospitals, By Country, 2018 & 2026 (%)

Figure 11. Comparative Share Analysis of Mobile Gamma Cameras Market Revenue For Hospitals, By Country, 2018 & 2026 (%)

Figure 12. Comparative Share Analysis of Mobile Gamma Cameras Market Revenue For Hospitals, By Country, 2018 & 2026 (%)

Figure 13. Comparative Share Analysis of Mobile Gamma Cameras Market Revenue For Hospitals, By Country, 2018 & 2026 (%)

Figure 14. Comparative Share Analysis of Mobile Gamma Cameras Market Revenue For Hospitals, By Country, 2018 & 2026 (%)

Figure 15. Comparative Share Analysis of Mobile Gamma Cameras Market Revenue For Hospitals, By Country, 2018 & 2026 (%)

Figure 16. Comparative Share Analysis of Mobile Gamma Cameras Market Revenue For Hospitals, By Country, 2018 & 2026 (%)

Figure 17. Comparative Share Analysis of Mobile Gamma Cameras Market For Imaging Centers And Clinics, By Country, 2018 & 2026 (%)

Figure 18. Comparative Share Analysis of Mobile Gamma Cameras Market For Research Centers, By Country, 2018 & 2026 (%)

Figure 19. Top Player Positioning: Mobile Gamma Camera Market, 2018

Figure 20. Product Mapping of Top 10 Players

Figure 21. Digirad: Net Sales, 2016–2018 (\$Million)

Figure 22. Digirad: Revenue Share By Segment, 2018 (%)

Figure 23. Ge: Net Sales, 2016–2018 (\$Million)

Figure 24. Ge: Revenue Share By Segment, 2018 (%)

Figure 25. Ge: Revenue Share By Geography, 2018 (%)

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