

Nuclear Medicine: Market Research Report

https://marketpublishers.com/r/NEBBEFE8541EN.html

Date: October 2012

Pages: 302

Price: US\$ 4,950.00 (Single User License)

ID: NEBBEFE8541EN

Abstracts

This report analyzes the worldwide markets for Nuclear Medicine in US\$ Million by the following Product Segments: Gamma Cameras, and PET Scanners.

The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, and Rest of World.

Annual estimates and forecasts are provided for the period 2010 through 2018.

A six-year historic analysis is also provided for these markets.

The report profiles 43 companies including many key and niche players such as Digirad Corporation, GE Healthcare Plc, Phillips Healthcare, Inc., Positron Corporation, Siemens Medical Solutions USA, Inc., Toshiba Medical Systems Corporation, and Toshiba America Medical Systems, Inc.

Market data and analytics are derived from primary and secondary research.

Company profiles are primarily based upon search engine sources in the public domain.



Contents

I.INTRODUCTION, METHODOLOGY & PRODUCT DEFINITIONS

Study Reliability and Reporting Limitations
Disclaimers
Data Interpretation & Reporting Level
Quantitative Techniques & Analytics
Product Definitions and Scope of Study
Gamma Cameras
PET Scanners

II. EXECUTIVE SUMMARY

1.INDUSTRY OVERVIEW AND OUTLOOK

Market Snapshots

Nuclear Medicine – An Introduction

Market Witnesses Turbulent Times in Recent Past

Isotope Supply Shock – A Major Factor for Market Decline

Market Rebounds; Brighter Prospects Ahead

Growth Drivers in a Nutshell

Current and Future Analysis

Emerging Markets to Drive Growth; US Still in Spotlight

Susceptibility to Cardiac Disease, Brain Disorders and Cancers Influence Procedure

Volumes

Minimal Impact of Recession on the Medical Contrast Media Market

2.TRENDS AND ISSUES

Global Technetium Shortage Eased

Market Shifts to Hybrid Imaging

PET Eats its Way into Conventional Gamma Camera Market

PET-MRI Emerging as a Promising Standard for Imaging Soft Tissue Contrast

High Costs – A Major Threat for Market Growth

Technology Innovations Promise Bright Prospects

New Innovations in the Nuclear Medicine Device Market

SPECT/CT Scanners Drive Nuclear Medicine Equipment Market in North America

Global Nuclear Medicine Market – Historic Statistics



Table 1. Global Gamma Cameras Market (2006): Installed Based in Units by Select Country - USA, Japan, Canada, and UK (includes corresponding Graph/Chart)

Table 2. Global PET Scanners Market (2006): Installed Base in Units by Select Country - USA, Europe, Japan, Germany, Canada, UK, France, Italy, and Belgium (includes corresponding Graph/Chart)

3.COMPETITIVE LANDSCAPE

Competition Overview in Nuclear Medicine Market

Table 3. Leading Players in the Global Gamma Camera Market (2010 & 2011): Percentage Breakdown of Value Sales for Philips Healthcare, Siemens Healthcare, GE Healthcare, and Others (includes corresponding Graph/Chart)

Table 4. Leading Players in the Global PET Scanner Market (2010 & 2011): Percentage Breakdown of Value Sales for Siemens Healthcare, GE Healthcare, Philips Healthcare and Others (includes corresponding Graph/Chart)

Leading Players in the Worldwide Nuclear Medicine Market: A Completive Analysis

4.GLOBAL MEDICAL IMAGING MARKET – AN OVERVIEW

Medical Imaging Changing the Landscape of Clinical Diagnosis
Image-Guided Interventions – Driving Growth in Nuclear Medicine Arena
Understanding the Concept...
Tremendous Market Potential
Clinical Application Areas
Diagnostic Imaging Witnesses Dramatic Growth

Table 5. Global Medical Imaging Market (2010 & 2011): Percentage Breakdown of Revenues by Imaging Modality - X-Ray, CT, Ultrasound, MRI and PET & PET/CT (includes corresponding Graph/Chart)

Table 6. Global Medical Imaging Equipment Installed Based (2011): Percentage Share



Breakdown by Installed Base for Medical Equipment: X-ray, Ultrasound, Magnetic Resonance, Computed Tomography, and Nuclear Medicine/PET by Country/Region (includes corresponding Graph/Chart)

Comparison of Modalities, by Various Imaging Systems

Medical Imaging Equipment Manufacturers Fine Tune Technologies

Future Growth Prospects for Medical Imaging Equipment Market

Multiple Factors Support Global MRI Equipment Market Growth

Reimbursement Remains the Core Issue

5.NUCLEAR MEDICINE - AN INSIGHT

Distinct from General Radiology

History

Major Developments

Nuclear Medicine Scans

Bone Scan

Brain Scan

Gallbladder Scan

Kidney Scan

Liver Scan

Lung Scan

Thyroid Scan

Scrotal Scan

Applications

Cardiac Applications

Neurologic Applications

Oncologic Applications

Orthopedic Applications

Pulmonary Applications

Renal Applications

Other Applications

Estimated Time Allocations for Nuclear Medicine Procedures

Radioisotopes: Essential for Nuclear Medicine Procedure

Radioisotopes Used in Medicine

Clinical Applications of Select Isotopes

Radionuclides in Nuclear Medicine Procedures

Positron-Emitting Radionuclides in PET Procedures



6.NUCLEAR MEDICINE IMAGING EQUIPMENT

Gamma Cameras Positron Emission Tomography (PET) Scanners Factors Influencing Growth of PET Scanners PET & Other Imaging Modalities

Table 7. Comparison of PET and Conventional Imaging Techniques (includes corresponding Graph/Chart)

Brain Imaging Alzheimer's Disease **Brain Trauma Epilepsy Heart Imaging** Mobile PET

Parkinson's Disease

PET & Cancer

PET-CT: An Advancement in Cancer Diagnosis & Treatment

7.RESEARCH AND DEVELOPMENT

Researchers Develop Portable PET Scanner, SynchroPET Philips and University Medical Center Hamburg- Eppendorf Develop MRI/PET Imaging Tool

Indian Scientists Develop Low-Cost Nuclear Medicine Kit

8.PRODUCT INNOVATIONS/INTRODUCTIONS

Siemens Healthcare to Unveil Biograph mCT 20 Excel, a PET CT Imager MEDX Launches T-Quest™ Gamma Camera Philips Electronics Introduces GEMINI LXL – A PET/CT Scanner GE Healthcare Unveils PETtrace 880 – A High Capacity Cyclotron Royal Philips Launches BrightView X – A Mid-level SPECT Camera Philips Unveils GEMINI TF PET/CT for Oncology Applications Siemens Introduces c.cam SPECT System

Positron Introduces PosiRx Solution

Naviscan Unveils High-resolution PET Scanner with PEM Biopsy Capability



Integrated Modular Systems Releases New Version of imsiPACS Server

9.RECENT INDUSTRY ACTIVITY

BC Technical Acquires Xpert

GE Healthcare Acquires Orbotech Medical Solutions

Comecer Acquires Veenstra Instruments

Positron Secures Group Purchasing Agreement from Amerinet

GE Healthcare Collaborates with NXT2B

Zecotek Inks Development Deal with NuCare

Siemens Healthcare receives FDA Clearance for Biograph mCT PET CT Scanner

GE Healthcare Receives US FDA Clearance for Brivo NM615 Gamma Camera

Digirad Inks Deal with Dilon Diagnostics

Positron Obtains Approval for Marketing Attrius PET scanners in Canada

Royal Philips Electronics Receives US FDA 510(k) Clearance for Ingenuity TF PET/MR

10.CORPORATE ACTIVITY IN THE RECENT PAST – A PERSPECTIVE BUILDER

Hybridyne Obtains FDA Clearance for ProxiScanTM Gamma Camera
Digirad Bags FDA Clearance for Portable Imaging System
Digirad Inks Asset Purchase Agreement with MD Office Solutions
Positron Inks Agency Agreement with TIS
Dilon Diagnostics Inks Agreement with Philips Healthcare

11.FOCUS ON SELECT GLOBAL PLAYERS

Digirad Corporation (USA)

GE Healthcare Plc (The United Kingdom)

Phillips Healthcare, Inc. (USA)

Positron Corporation (USA)

Siemens Medical Solutions USA, Inc. (USA)

Toshiba Medical Systems Corporation (Japan)

Toshiba America Medical Systems, Inc. (USA)

12.GLOBAL MARKET PERSPECTIVE

Table 8. World Recent Past, Current & Future Analysis for Nuclear Medicine by Geographic Region - US, Canada, Japan, Europe, Asia-Pacific (excluding Japan), and



Rest of World Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2010 through 2018 (includes corresponding Graph/Chart)

Table 9. World Historic Review for Nuclear Medicine by Geographic Region - US, Canada, Japan, Europe, Asia-Pacific (excluding Japan), and Rest of World Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2004 through 2009 (includes corresponding Graph/Chart)

Table 10. World 15-Year Perspective for Nuclear Medicine by Geographic Region - Percentage Breakdown of Dollar Sales for US, Canada, Japan, Europe, Asia-Pacific (excluding Japan), and Rest of World Markets for Years 2004, 2011, & 2018 (includes corresponding Graph/Chart)

Nuclear Medicine Market by Product Segment

Table 11. World Recent Past, Current & Future Analysis for Gamma Cameras by Geographic Region - US, Canada, Japan, Europe, Asia-Pacific (excluding Japan), and Rest of World Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2010 through 2018 (includes corresponding Graph/Chart)

Table 12. World Historic Review for Gamma Cameras by Geographic Region - US, Canada, Japan, Europe, Asia-Pacific (excluding Japan), and Rest of World Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2004 through 2009 (includes corresponding Graph/Chart)

Table 13. World 15-Year Perspective for Gamma Cameras by Geographic Region - Percentage Breakdown of Dollar Sales for US, Canada, Japan, Europe, Asia-Pacific (excluding Japan), and Rest of World Markets for Years 2004, 2011, & 2018 (includes corresponding Graph/Chart)

Table 14. World Recent Past, Current & Future Analysis for PET Scanners by Geographic Region - US, Canada, Japan, Europe, Asia-Pacific (excluding Japan), and Rest of World Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2010 through 2018 (includes corresponding Graph/Chart)

Table 15. World Historic Review for PET Scanners by Geographic Region - US, Canada, Japan, Europe, Asia-Pacific (excluding Japan), and Rest of World Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2004



through 2009 (includes corresponding Graph/Chart)

Table 16. World 15-Year Perspective for PET Scanners by Geographic Region - Percentage Breakdown of Dollar Sales for US, Canada, Japan, Europe, Asia-Pacific (excluding Japan), and Rest of World Markets for Years 2004, 2011, & 2018 (includes corresponding Graph/Chart)

III. MARKET

1.THE UNITED STATES

A. Market Analysis

Current & Future Analysis

Market Snapshots

Nuclear Medicine Market Drivers and Constraints

Noteworthy Trends and Issues

Nuclear Medicine Market in the US Rebounds in 2011

The US Market for Nuclear Medicine Driven by Hybrid Modalities

Therapeutic Applications to Drive Growth in the US Nuclear Medicine Market

Market Witnesses Entry of High Value Products

Adoption of SPECT/CT Increasing in the US

PET Procedures in the US Increase

Nuclear Cardiology: Primary Growth Propellant

Dedicated Cardiac PET Scanners – The Future of Nuclear Cardiology?

Nuclear Medicine Provision Industry Gradually Moves towards Consolidation

Correlation between Medical Imaging and Nuclear Medicine

Table 17. US Medical Imaging Market (2011): Percentage Share Breakdown by Segments - X-Ray Imaging, Contrast Agent and Injector, MRI, Computed Tomography Imaging, Ultrasound Imaging and Nuclear Medicine (includes corresponding Graph/Chart)

Competition

Gamma Cameras

Table 18. Market Share of Leading Players in the US Gamma Camera Market (2010) (includes corresponding Graph/Chart)



Table 19. Market Share of Leading Players in the US Gamma Camera Market by Cardiology Application (2010) (includes corresponding Graph/Chart)

PET Scanners

Table 20. Leading Players in the US PET Scanner Market (2010 & 2011): Percentage Breakdown of Value Sales for Siemens Medical Solutions, GE Healthcare, Philips Healthcare, and Others (includes corresponding Graph/Chart)

Regulatory Overview
Nuclear Regulatory Commission (NRC)
Food and Drug Administration (FDA)
Environmental Protection Agency (EPA)
Centers for Medicare & Medicaid Services (CMS)
Product Launches
Strategic Corporate Developments
Key Players
B. Market Analytics

Table 21. US Recent Past, Current & Future Analysis for Nuclear Medicine by Product Segment - Gamma Cameras (Single Head, Dual Head, and Triple Head Cameras) and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2010 through 2018 (includes corresponding Graph/Chart)

Table 22. US Historic Review for Nuclear Medicine by Product Segment - Gamma Cameras (Single Head, Dual Head, and Triple Head Cameras) and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2004 through 2009 (includes corresponding Graph/Chart)

Table 23. US 15-Year Perspective for Nuclear Medicine - Percentage Breakdown of Value Sales for Gamma Cameras (Single Head, Dual Head, and Triple Head Cameras) and PET Scanners Markets for Years 2004, 2011, & 2018 (includes corresponding Graph/Chart)

2.CANADA

A. Market Analysis

Nuclear Medicine: Market Research Report



Current & Future Analysis

Canada Faces Serious Issue over Paucity of PET Scanners

PET Imaging for Cancer Care in Canada – A Long Way to Go

Strategic Corporate Development

B. Market Analytics

Table 24. Canadian Recent Past, Current & Future Analysis for Nuclear Medicine by Product Segment - Gamma Cameras and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2010 through 2018 (includes corresponding Graph/Chart)

Table 25. Canadian Historic Review for Nuclear Medicine by Product Segment - Gamma Cameras and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2004 through 2009 (includes corresponding Graph/Chart)

Table 26. Canadian 15-Year Perspective for Nuclear Medicine - Percentage Breakdown of Value Sales for Gamma Cameras and PET Scanners Markets for Years 2004, 2011, & 2018 (includes corresponding Graph/Chart)

3.JAPAN

A. Market Analysis
Current & Future Analysis
Market Scenario
Production and Exports of Nuclear Medicine Equipment Suffer in Japan
Nuclear Medicine Market – Recent Past Statistics

Table 27. PET Scanners and Gamma Cameras Market in Japan (2008): Installed Base in Units (includes corresponding Graph/Chart)

Table 28. PET Studies Performed in Japan (2008): Percentage Breakdown by Type - Tumor, Brain, Heart, and Others (includes corresponding Graph/Chart)

Table 29. Gamma Cameras Availability in Japan (2007): Percentage Breakdown by Type - Single Head, Dual Head, Triple Head, Quadruple Head, and Ring Type (includes corresponding Graph/Chart)



Toshiba Medical Systems Corporation – A Key Japanese Player B. Market Analytics

Table 30. Japanese Recent Past, Current & Future Analysis for Nuclear Medicine by Product Segment - Gamma Cameras and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2010 through 2018 (includes corresponding Graph/Chart)

Table 31. Japanese Historic Review for Nuclear Medicine by Product Segment - Gamma Cameras and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2004 through 2009 (includes corresponding Graph/Chart)

Table 32. Japanese 15-Year Perspective for Nuclear Medicine - Percentage Breakdown of Value Sales for Gamma Cameras and PET Scanners Markets for Years 2004, 2011, & 2018 (includes corresponding Graph/Chart)

4.EUROPE

A. Market AnalysisCurrent & Future AnalysisMarket Overview

Table 33. Leading Therapeutic Areas for Nuclear Medicine Market in Europe (includes corresponding Graph/Chart)

European Diagnostic Imaging Market B. Market Analytics

Table 34. European Recent Past, Current & Future Analysis for Nuclear Medicine by Geographic Region - France, Germany, Italy, UK, Spain, and Rest of Europe Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2010 through 2018 (includes corresponding Graph/Chart)

Table 35. European Historic Review for Nuclear Medicine by Geographic Region - France, Germany, Italy, UK, Spain, and Rest of Europe Markets Independently



Analyzed with Annual Sales Figures in US\$ Million for Years 2004 through 2009 (includes corresponding Graph/Chart)

Table 36. European 15-Year Perspective for Nuclear Medicine by Geographic Region - Percentage Breakdown of Dollar Sales for France, Germany, Italy, UK, Spain, and Rest of Europe Markets for Years 2004, 2011, & 2018 (includes corresponding Graph/Chart)

Table 37. European Recent Past, Current & Future Analysis for Nuclear Medicine by Product Segment - Gamma Cameras (Single Head, Dual Head, and Triple Head Cameras) and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2010 through 2018 (includes corresponding Graph/Chart)

Table 38. European Historic Review for Nuclear Medicine by Product Segment - Gamma Cameras (Single Head, Dual Head, and Triple Head Cameras) and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2004 through 2009 (includes corresponding Graph/Chart)

Table 39. European 15-Year Perspective for Nuclear Medicine - Percentage Breakdown of Value Sales for Gamma Cameras (Single Head, Dual Head, and Triple Head Cameras), and PET Scanners Markets for Years 2004, 2011, & 2018 (includes corresponding Graph/Chart)

4A.FRANCE

Market Analysis

Table 40. French Recent Past, Current & Future Analysis for Nuclear Medicine by Product Segment - Gamma Cameras and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2010 through 2018 (includes corresponding Graph/Chart)

Table 41. French Historic Review for Nuclear Medicine by Product Segment - Gamma Cameras and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2004 through 2009 (includes corresponding Graph/Chart)

Table 42. French 15-Year Perspective for Nuclear Medicine - Percentage Breakdown of



Value Sales for Gamma Cameras and PET Scanners Markets for Years 2004, 2011, & 2018 (includes corresponding Graph/Chart)

4B.GERMANY

Market Analysis

Table 43. German Recent Past, Current & Future Analysis for Nuclear Medicine by Product Segment - Gamma Cameras and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2010 through 2018 (includes corresponding Graph/Chart)

Table 44. German Historic Review for Nuclear Medicine by Product Segment - Gamma Cameras and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2004 through 2009 (includes corresponding Graph/Chart)

Table 45. German 15-Year Perspective for Nuclear Medicine - Percentage Breakdown of Value Sales for Gamma Cameras and PET Scanners Markets for Years 2004, 2011, & 2018 (includes corresponding Graph/Chart)

4C.ITALY

A. Market AnalysisCurrent & Future AnalysisStrategic Corporate DevelopmentB. Market Analytics

Table 46. Italian Recent Past, Current & Future Analysis for Nuclear Medicine by Product Segment - Gamma Cameras and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2010 through 2018 (includes corresponding Graph/Chart)

Table 47. Italian Historic Review for Nuclear Medicine by Product Segment - Gamma Cameras and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2004 through 2009 (includes corresponding Graph/Chart)



Table 48. Italian 15-Year Perspective for Nuclear Medicine - Percentage Breakdown of Value Sales for Gamma Cameras and PET Scanners Markets for Years 2004, 2011, & 2018 (includes corresponding Graph/Chart)

4D.THE UNITED KINGDOM

A. Market AnalysisCurrent & Future AnalysisMarket Overview

Table 49. Nuclear Medicine Market in the UK (2011): Percentage Breakdown of Sales by Technology - Planar Imaging, SPECT, PET, Non-Diagnostic Imaging, and Therapy (includes corresponding Graph/Chart)

Strategic Corporate Developments
GE Healthcare Plc - A Key Player in the UK
B. Market Analytics

Table 50. UK Recent Past, Current & Future Analysis for Nuclear Medicine by Product Segment - Gamma Cameras and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2010 through 2018 (includes corresponding Graph/Chart)

Table 51. UK Historic Review for Nuclear Medicine by Product Segment - Gamma Cameras and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2004 through 2009 (includes corresponding Graph/Chart)

Table 52. UK 15-Year Perspective for Nuclear Medicine - Percentage Breakdown of Value Sales for Gamma Cameras and PET Scanners Markets for Years 2004, 2011, & 2018 (includes corresponding Graph/Chart)

4E.SPAIN

Market Analysis



Table 53. Spanish Recent Past, Current & Future Analysis for Nuclear Medicine by Product Segment - Gamma Cameras and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2010 through 2018 (includes corresponding Graph/Chart)

Table 54. Spanish Historic Review for Nuclear Medicine by Product Segment - Gamma Cameras and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2004 through 2009 (includes corresponding Graph/Chart)

Table 55. Spanish 15-Year Perspective for Nuclear Medicine - Percentage Breakdown of Value Sales for Gamma Cameras and PET Scanners Markets for Years 2004, 2011, & 2018 (includes corresponding Graph/Chart)

4F.REST OF EUROPE

A. Market AnalysisCurrent & Future AnalysisProduct LaunchB. Market Analytics

Table 56. Rest of Europe Recent Past, Current & Future Analysis for Nuclear Medicine by Product Segment - Gamma Cameras and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2010 through 2018 (includes corresponding Graph/Chart)

Table 57. Rest of Europe Historic Review for Nuclear Medicine by Product Segment - Gamma Cameras and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2004 through 2009 (includes corresponding Graph/Chart)

Table 58. Rest of Europe 15-Year Perspective for Nuclear Medicine - Percentage Breakdown of Value Sales for Gamma Cameras and PET Scanners Markets for Years 2004, 2011, & 2018 (includes corresponding Graph/Chart)

5.ASIA-PACIFIC

A. Market Analysis

Nuclear Medicine: Market Research Report



Current & Future Analysis
Market Overview
Focus On Select Markets
China
Korea
India
Nuclear Medicine Market in India

Table 59. Installed Base of Nuclear Medicine Scanners in India in 2011 (includes corresponding Graph/Chart)

India Offers High Growth Potential
Competition
Regulatory Mechanism for Guiding Isotope Production and Distribution
PET/CT Scanning in India Gathers Momentum
Overview of CT Scanners Market in India
Leading Players in the CT Scan Market
Developments in Clinical Practice and Technology
B. Market Analytics

Table 60. Asia-Pacific Recent Past, Current & Future Analysis for Nuclear Medicine by Product Segment - Gamma Cameras and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2010 through 2018 (includes corresponding Graph/Chart)

Table 61. Asia-Pacific Historic Review for Nuclear Medicine by Product Segment - Gamma Cameras and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2004 through 2009 (includes corresponding Graph/Chart)

Table 62. Asia-Pacific 15-Year Perspective for Nuclear Medicine - Percentage Breakdown of Value Sales for Gamma Cameras and PET Scanners Markets for Years 2004, 2011, & 2018 (includes corresponding Graph/Chart)

6.REST OF WORLD

A. Market Analysis

Nuclear Medicine: Market Research Report



Current & Future Analysis
Focus on Select Markets
The Middle East
Latin America
B. Market Analytics

Table 63. Rest of World Recent Past, Current & Future Analysis for Nuclear Medicine by Product Segment - Gamma Cameras and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2010 through 2018 (includes corresponding Graph/Chart)

Table 64. Rest of World Historic Review for Nuclear Medicine by Product Segment - Gamma Cameras and PET Scanners Markets Independently Analyzed with Annual Sales Figures in US\$ Million for Years 2004 through 2009 (includes corresponding Graph/Chart)

Table 65. Rest of World 15-Year Perspective for Nuclear Medicine - Percentage Breakdown of Value Sales for Gamma Cameras and PET Scanners Markets for Years 2004, 2011, & 2018 (includes corresponding Graph/Chart)

IV. COMPETITIVE LANDSCAPE

Total Companies Profiled: 43 (including Divisions/Subsidiaries - (54)

The United States (34)

Canada (1)

Japan (5)

Europe (8)

- Germany (3)
- The United Kingdom (1)
- Italy (2)
- Rest of Europe (2)

Asia-Pacific (Excluding Japan) (5)

Middle East (1)



I would like to order

Product name: Nuclear Medicine: Market Research Report

Product link: https://marketpublishers.com/r/NEBBEFE8541EN.html

Price: US\$ 4,950.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer

Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page https://marketpublishers.com/r/NEBBEFE8541EN.html