

# **Global Breast Coil Market Size Study and Forecast by Design Type (Closed / Prone Bilateral, Open / Interventional Unilateral, Dedicated Breast System), By Field Strength (1.5T Coils, 3.0T Coils, Ultra-high (7T)), By Application, By End-Use and Regional Forecasts 2026–2036**

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## **Abstracts**

### **Global Breast Coil Market Definition and Scope**

The global breast coil market valued at USD 0.34 billion in 2025 is anticipated to reach USD 1.07 billion by 2036, growing at 12.1% CAGR during the forecast period. Breast coils are specialized magnetic resonance imaging components that are used to improve signal reception, image quality, lesion detection, and diagnostic accuracy during breast MRI examinations. They have become an integral part of modern breast imaging workflows, driven by the growing clinical emphasis on early cancer detection and precision diagnostics. The market has seen significant changes in recent years. Healthcare providers are increasingly employing breast MRI as a complementary modality to mammography and ultrasound. Technological advancements have improved coil sensitivity, parallel imaging capabilities, patient comfort, and workflow efficiency. Vendors are still improving image resolution by adding advanced channel architectures and higher density receiver arrays. Meanwhile, growing awareness of breast cancer screening has increased MRI use among high-risk groups. Healthcare systems are investing more in advanced imaging infrastructure. Diagnostic centers are looking to stand out with premium imaging capabilities. Academic institutions continue to test new MRI protocols, driving demand for specialized breast imaging accessories. Together, these factors are shaping a market focused on technology innovation, clinical precision, and broader diagnostic applications.

## Global Breast Coil Market: Key Highlights

The Global Breast Coil Market was valued at USD 0.34 billion in 2025, primarily driven by increasing adoption of breast MRI for early cancer detection.

The market is projected to reach USD 1.07 billion by 2036, growing at a CAGR of 12.1% during 2026–2036, propelled by technological advancements in high-resolution magnetic resonance imaging.

North America leads the global market, supported by advanced diagnostic imaging infrastructure and widespread adoption of breast cancer screening programs.

Asia Pacific is the fastest-growing regional market, propelled by expanding healthcare infrastructure and increasing investments in advanced diagnostic imaging technologies.

Closed / Prone Bilateral designs dominate the market because of their superior imaging stability, optimized patient positioning, and enhanced bilateral breast visualization.

3.0T Coils lead the field strength segment owing to their higher signal-to-noise ratio, enabling superior image resolution and improved diagnostic accuracy.

Screening & Diagnosis dominates the application segment, supported by increasing emphasis on early breast cancer detection through high-quality magnetic resonance imaging.

Hospitals represent the leading end-use segment because of their comprehensive diagnostic capabilities, advanced MRI infrastructure, and higher patient examination volumes.

## Research Scope and Methodology

The report offers an analysis of the global breast coil market based on design types, field strengths, applications, end users, and regional markets. The analysis encompasses product innovations, adoption trends, reimbursement scenarios,

competitive landscape, regulatory scenarios, and investment trends. The key ecosystem participants of the market include MRI manufacturers, coil technology providers, healthcare facilities, imaging centers, research institutions, oncology clinics, distributors, and regulatory agencies. The report also analyzes revenue generation opportunities, technological advancements, market penetration strategies, and long-term growth prospects across established and emerging healthcare markets.

The research methodology is a blend of extensive secondary research and primary validation from industry participants. Market sizing encompasses data on installed imaging equipment, breast MRI procedure volume, healthcare spending patterns, breast cancer incidence rates, and technology adoption trends. Industry insights are sourced from radiologists, imaging center directors, MRI technologists, procurement managers, and technology developers. Market forecasts consider regulatory shifts, healthcare infrastructure expansion, reimbursement patterns, and pipeline innovations. Data triangulation is used to validate market figures from multiple sources. The market assessment is supported by company annual reports, government healthcare databases, industry associations, clinical publications, regulatory filings, and institutional reports. Forecast models assess technological maturity, purchasing behavior, healthcare investment cycles, and diagnostic demand patterns. Competitive benchmarking identifies strategic positioning, innovation capabilities, and commercialization strategies among leading market participants. The methodology provides a balanced assessment of current market dynamics and future growth opportunities.

## Key Market Segments

### By Design Type

Closed / Prone Bilateral

Open / Interventional Unilateral

Dedicated Breast System

### By Field Strength

1.5T Coils

3.0T Coils

Ultra-high (7T)

#### By Application

Screening & Diagnosis

MRI-Guided Biopsy

NAC Therapy Monitoring

Research / Clinical Trials

#### By End-Use

Hospitals

Diagnostic Imaging Centers

Breast Care Centers

Academic / Research

Ambulatory Surgery Center (ASCs)

#### Industry Trends

The breast imaging field is moving towards precision diagnostics. The role of MRI as an important modality for the detection of complex lesions that cannot be achieved with conventional imaging techniques is increasingly being recognized in the healthcare community.

High-channel-count breast coils are now becoming the standard in the industry. Manufacturers are focused on enhancing the signal-to-noise ratio, enhancing the speed of image acquisition and visualization of lesions. Improved receiver

architectures are enabling greater diagnostic confidence and shorter examination times.

The use of artificial intelligence is changing breast imaging workflows. AI-based MRI interpretation solutions help radiologists with lesion characterization, image enhancement and workflow prioritization. Breast coil manufacturers are increasingly working towards ensuring hardware compatibility with AI-assisted imaging platforms.

The transition to 3.0T MRI systems remains a key market trend. Healthcare providers are looking for improved image quality and higher patient throughput. Advanced breast coils designed for high-field systems are gaining greater clinical acceptance in developed healthcare markets.

Interventional MRI applications continue to grow. MRI-guided biopsy procedures require specialized coil configurations that allow both imaging and procedural access. Vendors increasingly develop open and unilateral designs to address procedural requirements.

Patient-centered imaging continues to be an important innovation area. Manufacturers focus on ergonomic designs, improved positioning systems and enhanced patient comfort. These developments help reduce motion artifacts and improve examination quality.

Breast cancer incidence continues supporting diagnostic imaging demand. Based on 2024 reports by the World Health Organisation (WHO), breast cancer remains one of the most common types of diagnosed cancers around the world. This epidemiological burden continues to drive investments in advanced infrastructure for breast imaging.

Research institutions are increasingly exploring ultra-high-field MRI technologies. 7 Tesla systems offer opportunities for unprecedented image resolution. While the commercialization is still limited, research activities create future opportunities for advanced coil technologies.

More and more healthcare providers are creating specialized breast care centers. These centers are characterized by integrated diagnostic pathways, multidisciplinary care models and specific imaging capabilities. These developments increase the demand for dedicated breast MRI equipment.

Healthcare infrastructure continues to grow in emerging economies. MRI adoption is fueled by government investment, private healthcare spending and increased awareness about early cancer detection. Vendors are increasingly focusing on these markets with localized distribution strategies and cost-optimized product offerings.

Sustainability considerations are now influencing purchasing decisions. Healthcare institutions are evaluating equipment durability, maintenance requirements, lifecycle costs and operational efficiency. Manufacturers are increasingly emphasizing long-term value propositions in addition to technical performance.

The competitive landscape continues to be innovation-driven. Companies are investing heavily in research, imaging performance improvements, software integration and clinical validation studies. Future growth will depend on the ability to combine diagnostic accuracy, workflow efficiency and economic value within evolving healthcare environments.

## Market Determinants

**Rising Breast Cancer Incidence:** Growing breast cancer prevalence increases demand for advanced diagnostic imaging. Earlier detection improves treatment outcomes, encouraging healthcare providers to invest in specialized breast MRI capabilities.

**Expansion of MRI Infrastructure:** Healthcare facilities continue expanding MRI installations globally. New imaging centers and hospital modernization programs create favorable conditions for breast coil adoption.

**Advances in Coil Technology:** Improved channel density, signal sensitivity, and imaging speed enhance diagnostic value. Technological innovation directly supports purchasing decisions among healthcare providers.

**Growth of Precision Oncology:** Personalized cancer treatment strategies require accurate diagnosis and treatment monitoring. Breast MRI plays a crucial role in supporting these clinical pathways.

**High Capital Investment Requirements:** MRI systems and associated accessories require substantial investments. Budget limitations can delay adoption, particularly in developing healthcare markets.

**Limited Availability of Specialized Expertise:** Breast MRI interpretation requires experienced radiologists and technologists. Workforce shortages may constrain utilization rates despite technology availability.

### Opportunity Mapping Based on Market Trends

**AI-Integrated Breast Imaging Platforms:** AI-assisted imaging creates opportunities for vendors developing optimized coil solutions compatible with advanced diagnostic software ecosystems.

**Expansion of Dedicated Breast Care Centers:** Specialized breast care facilities increasingly invest in premium imaging technologies, creating attractive growth opportunities for dedicated breast coil suppliers.

**Emerging Market Healthcare Investments:** Asia Pacific, Latin America, and Middle Eastern healthcare modernization programs provide significant market expansion potential.

**MRI-Guided Intervention Growth:** Increasing adoption of MRI-guided biopsy and minimally invasive procedures supports demand for interventional breast coil technologies.

### Value-Creating Segments and Growth Pockets

Closed / Prone Bilateral leads the design type segment through superior image quality and widespread integration with clinical MRI systems.

The market is categorized into Closed / Prone Bilateral, Open / Interventional Unilateral, and Dedicated Breast System. Currently, Closed / Prone Bilateral holds the largest market share, estimated at 58.6% in 2025. This dominance is driven by widespread clinical acceptance, superior image quality, integration with existing MRI systems, robust reimbursement support, and prevalent use in hospital settings.

Dedicated Breast System is projected to register the fastest CAGR of 15.8% from 2026 to 2036. The upcoming growth is fueled by increasing specialization in breast imaging, technological advancements, rising demand for precision diagnostics, and investment trends favoring dedicated imaging environments.

3.0T coils dominate the field strength segment through enhanced image resolution and broad adoption across advanced breast imaging applications.

Based on the product, the market is segmented into 1.5T Coils, 3.0T Coils, and Ultra-high (7T). The 3.0T Coils segment is expected to lead the market with a share of 52.4% in 2025. The leadership is attributed to better image resolution, high clinical confidence and the increasing installation base, compatibility with advanced imaging protocols, and rising healthcare investments. The Ultra-high (7T) segment is expected to witness the fastest CAGR of 19.6% during 2026–2036. The growth is attributed to investments in research, technological innovation, increasing clinical validation studies, and rising demand for ultra-high-resolution imaging.

Screening & diagnosis lead the application segment through extensive breast cancer screening programs and routine diagnostic imaging workflows.

The market is segmented into Screening & Diagnosis, MRI-Guided Biopsy, NAC Therapy Monitoring, and Research / Clinical Trials. Screening & Diagnosis is the largest market segment, projected to hold a 63.1% share in 2025. Market penetration is strongest in routine diagnostic workflows, cancer screening programs, high-risk patient monitoring, and hospital imaging departments.

MRI-Guided Biopsy is expected to achieve the highest CAGR of 16.9% over 2026-2036. This is due to rising demand for minimally invasive procedures, enhanced procedural accuracy, and growing interventional MRI use.

Hospitals dominate the end-use segment through advanced imaging infrastructure and comprehensive oncology care capabilities.

The market is segmented into Hospitals, Diagnostic Imaging Centers, Breast Care Centers, Academic / Research, and Ambulatory Surgery Center (ASCs). Currently, Hospitals dominate the market with an estimated 49.8% share in 2025. Leadership is fueled by larger capital budgets, integrated oncology services, advanced imaging infrastructure, and higher patient volumes. Breast Care Centers are expected to register the fastest CAGR of 17.2% during 2026–2036. Growth momentum is increasingly

skewed toward specialized care models, multidisciplinary treatment pathways, premium imaging investments, and patient-centric service delivery.

## Regional Market Assessment

North America leads the breast coil market through advanced healthcare infrastructure and widespread adoption of breast MRI technologies.

North America leads the global breast coil market, accounting for an estimated 39.7% share in 2025. The region's leadership stems from its advanced healthcare infrastructure, high MRI utilization, strong reimbursement policies, and widespread breast cancer screening initiatives. The United States is the primary driver, benefiting from substantial investments in diagnostic imaging technologies. Hospitals and imaging centers emphasize advanced breast MRI capabilities to enhance precision oncology. Robust research activity, swift technology adoption, and the presence of major imaging equipment manufacturers further strengthen market performance. Regulatory support for innovation and positive healthcare spending trends ensure sustained long-term demand.

Europe strengthens the breast coil market through comprehensive cancer screening programs and sustained investments in diagnostic imaging technologies.

Europe is strong with its well-established healthcare systems, broad cancer screening programs and the widespread use of cutting-edge imaging technologies. Investments in enhancing diagnostic infrastructure are ongoing in countries like Germany, France, UK and Italy. Academic research institutions play a vital role in technology evaluation and clinical validation. Regulatory frameworks focus on diagnostic quality and patient safety, which aids the adoption of advanced breast MRI technologies. Increasing focus on personalized medicine also contributes to market expansion throughout the region.

Asia Pacific records the fastest regional growth through expanding healthcare infrastructure and increasing investments in advanced breast imaging services.

Asia Pacific is expected to register the fastest CAGR of 18.4% during 2026–2036. Growth acceleration is fueled by increasing healthcare infrastructure, rising breast cancer awareness, increasing MRI installations and investments in private healthcare. China, India, Japan, South Korea and Australia are major growth drivers. Government healthcare modernization initiatives continue to improve diagnostic accessibility. Growing middle-class populations and improvements in insurance coverage are

increasing demand for advanced imaging services. International manufacturers are increasingly targeting regional markets through partnerships, localization strategies and growth of distribution networks.

LAMEA expands the breast coil market through healthcare modernization initiatives and growing investments in diagnostic imaging infrastructure.

The LAMEA market is experiencing expanding potential owing to healthcare modernization drives and greater investment in diagnostic imaging infrastructure. Gulf Cooperation Council countries are continuing to develop advanced healthcare facilities and oncology services. Latin American countries are gradually expanding access to specialized imaging technologies. The market growth is supported by increasing disease awareness, healthcare expenditure, and private sector participation. While uptake is slower than in developed regions, the long-term outlook is significant due to infrastructure development and a focus on cancer diagnostics.

## Recent Developments

February 2025: GE HealthCare expanded advanced MRI imaging solutions supporting breast imaging applications. The initiative strengthens the company's position in precision diagnostics and reflects growing demand for high-performance MRI workflows.

November 2024: Siemens Healthineers enhanced its MRI portfolio with advanced imaging capabilities for oncology applications. The development supports improved diagnostic accuracy and aligns with increasing demand for specialized breast imaging.

September 2024: Philips Healthcare expanded AI-enabled MRI imaging technologies. The investment strengthens integrated imaging ecosystems and supports workflow optimization across diagnostic centers.

June 2024: Canon Medical Systems introduced innovations supporting advanced MRI imaging performance. The development enhances competitiveness within specialized imaging applications and supports broader diagnostic imaging adoption.

## Critical Business Questions Addressed

How large is the global breast coil market opportunity through 2036?

The report evaluates current market value, forecast growth trajectories, and long-term revenue creation potential across regions and applications.

Which segments offer the strongest investment potential?

The study identifies high-growth product categories, applications, and end-user segments expected to generate superior returns.

Which technological trends will shape future competition?

The report assesses AI integration, high-field MRI adoption, interventional imaging growth, and next-generation coil innovations.

Which regions provide the greatest expansion opportunities?

Regional analysis highlights mature markets, emerging economies, infrastructure investments, and demand catalysts influencing growth.

How should stakeholders position themselves competitively?

The report evaluates innovation priorities, partnership opportunities, commercialization strategies, and market entry considerations.

## Beyond the Forecast

Breast imaging is transitioning from conventional diagnostics toward precision-driven, data-enabled clinical decision support ecosystems.

Competitive advantage will increasingly depend on the integration of advanced hardware, AI-enabled imaging workflows, and specialized oncology care pathways.

Organizations that align innovation strategies with diagnostic accuracy, workflow efficiency, and specialized breast care delivery will capture the strongest long-term value creation opportunities.

## Contents

### **CHAPTER 1. GLOBAL BREAST COIL MARKET REPORT SCOPE & METHODOLOGY**

- 1.1. Market Definition
- 1.2. Market Segmentation
- 1.3. Research Assumption
  - 1.3.1. Inclusion & Exclusion
  - 1.3.2. Limitations
- 1.4. Research Objective
- 1.5. Research Methodology
  - 1.5.1. Forecast Model
  - 1.5.2. Desk Research
  - 1.5.3. Top Down and Bottom-Up Approach
- 1.6. Research Attributes
- 1.7. Years Considered for the Study

### **CHAPTER 2. EXECUTIVE SUMMARY**

- 2.1. Market Snapshot
- 2.2. Strategic Insights
- 2.3. Top Findings
- 2.4. CEO/CXO Standpoint
- 2.5. ESG Analysis

### **CHAPTER 3. GLOBAL BREAST COIL MARKET FORCES ANALYSIS**

- 3.1. Market Forces Shaping The global breast coil Market (2025-2036)
- 3.2. Drivers
  - 3.2.1. Rising Incidence of Breast Cancer
  - 3.2.2. Growing Adoption of MRI for Early Detection
  - 3.2.3. Technological Advancements in MRI Coils
  - 3.2.4. Increasing Healthcare Expenditure and Imaging Infrastructure
- 3.3. Restraints
  - 3.3.1. High Cost of MRI Systems and Specialized Coils
  - 3.3.2. Limited Availability of Skilled Radiology Professionals
- 3.4. Opportunities
  - 3.4.1. Expansion in Emerging Markets

### 3.4.2. Integration of AI and Advanced Imaging Technologies

## **CHAPTER 4. GLOBAL BREAST COIL INDUSTRY ANALYSIS**

- 4.1. Porter's 5 Forces Model
- 4.2. Porter's 5 Force Forecast Model (2025-2036)
- 4.3. PESTEL Analysis
- 4.4. Macroeconomic Industry Trends
  - 4.4.1. Parent Market Trends
  - 4.4.2. GDP Trends & Forecasts
- 4.5. Value Chain Analysis
- 4.6. Top Investment Trends & Forecasts
- 4.7. Top Winning Strategies (2025)
- 4.8. Market Share Analysis (2025)
- 4.9. Pricing Analysis
- 4.10. Investment & Funding Scenario
- 4.11. Impact of Geopolitical & Trade Policy Volatility on the Market

## **CHAPTER 5. AI ADOPTION TRENDS AND MARKET INFLUENCE**

- 5.1. AI Readiness Index
- 5.2. Key Emerging Technologies
- 5.3. Patent Analysis
- 5.4. Top Case Studies

## **CHAPTER 6. GLOBAL BREAST COIL MARKET SIZE & FORECASTS BY DESIGN TYPE 2025-2036**

- 6.1. Market Overview
- 6.2. global breast coil Market Performance - Potential Analysis (2025)
- 6.3. Closed / Prone Bilateral
  - 6.3.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
  - 6.3.2. Market size analysis, by region, 2025-2036
- 6.4. Open / Interventional Unilateral
  - 6.4.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
  - 6.4.2. Market size analysis, by region, 2025-2036
- 6.5. Dedicated Breast System
  - 6.5.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
  - 6.5.2. Market size analysis, by region, 2025-2036

## **CHAPTER 7. GLOBAL BREAST COIL MARKET SIZE & FORECASTS BY FIELD STRENGTH 2025-2036**

- 7.1. Market Overview
- 7.2. global breast coil Market Performance - Potential Analysis (2025)
- 7.3. 1.5T Coils
  - 7.3.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
  - 7.3.2. Market size analysis, by region, 2025-2036
- 7.4. 3.0T Coils
  - 7.4.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
  - 7.4.2. Market size analysis, by region, 2025-2036
- 7.5. Ultra-high (7T)
  - 7.5.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
  - 7.5.2. Market size analysis, by region, 2025-2036

## **CHAPTER 8. GLOBAL BREAST COIL MARKET SIZE & FORECASTS BY APPLICATION 2025-2036**

- 8.1. Market Overview
- 8.2. global breast coil Market Performance - Potential Analysis (2025)
- 8.3. Screening & Diagnosis
  - 8.3.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
  - 8.3.2. Market size analysis, by region, 2025-2036
- 8.4. MRI-Guided Biopsy
  - 8.4.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
  - 8.4.2. Market size analysis, by region, 2025-2036
- 8.5. NAC Therapy Monitoring
  - 8.5.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
  - 8.5.2. Market size analysis, by region, 2025-2036
- 8.6. Research / Clinical Trials
  - 8.6.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
  - 8.6.2. Market size analysis, by region, 2025-2036

## **CHAPTER 9. GLOBAL BREAST COIL MARKET SIZE & FORECASTS BY END-USE 2025-2036**

- 9.1. Market Overview
- 9.2. global breast coil Market Performance - Potential Analysis (2025)

### 9.3. Hospitals

9.3.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

9.3.2. Market size analysis, by region, 2025-2036

### 9.4. Diagnostic Imaging Centers

9.4.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

9.4.2. Market size analysis, by region, 2025-2036

### 9.5. Breast Care Centers

9.5.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

9.5.2. Market size analysis, by region, 2025-2036

### 9.6. Academic / Research

9.6.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

9.6.2. Market size analysis, by region, 2025-2036

### 9.7. Ambulatory Surgery Center (ASCs)

9.7.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

9.7.2. Market size analysis, by region, 2025-2036

## **CHAPTER 10. GLOBAL BREAST COIL MARKET SIZE & FORECASTS BY REGION 2025-2036**

### 10.1. Growth Global breast coil Market, Regional Market Snapshot

### 10.2. Top Leading & Emerging Countries

### 10.3. North America Global breast coil Market

#### 10.3.1. U.S. Global breast coil Market

10.3.1.1. Design Type breakdown size & forecasts, 2025-2036

10.3.1.2. Field Strength breakdown size & forecasts, 2025-2036

10.3.1.3. Application breakdown size & forecasts, 2025-2036

10.3.1.4. End-Use breakdown size & forecasts, 2025-2036

#### 10.3.2. Canada Global breast coil Market

### 10.4. Europe Global breast coil Market

#### 10.4.1. UK Global breast coil Market

#### 10.4.2. Germany Global breast coil Market

#### 10.4.3. France Global breast coil Market

#### 10.4.4. Spain Global breast coil Market

#### 10.4.5. Italy Global breast coil Market

#### 10.4.6. Rest of Europe Global breast coil Market

### 10.5. Asia Pacific Global breast coil Market

#### 10.5.1. China Global breast coil Market

#### 10.5.2. India Global breast coil Market

#### 10.5.3. Japan Global breast coil Market

- 10.5.4. Australia Global breast coil Market
- 10.5.5. South Korea Global breast coil Market
- 10.5.6. Rest of APAC Global breast coil Market
- 10.6. Latin America Global breast coil Market
  - 10.6.1. Brazil Global breast coil Market
  - 10.6.2. Mexico Global breast coil Market
- 10.7. Middle East and Africa Global breast coil Market
  - 10.7.1. UAE Global breast coil Market
  - 10.7.2. Saudi Arabia (KSA) Global breast coil Market
  - 10.7.3. South Africa Global breast coil Market

## **CHAPTER 11. COMPETITIVE INTELLIGENCE**

- 11.1. Top Market Strategies
- 11.2. Siemens Healthineers
  - 11.2.1. Company Overview
  - 11.2.2. Key Executives
  - 11.2.3. Company Snapshot
  - 11.2.4. Financial Performance (Subject to Data Availability)
  - 11.2.5. Product/Services Port
  - 11.2.6. Recent Development
  - 11.2.7. Market Strategies
  - 11.2.8. SWOT Analysis
- 11.3. GE Healthcare
- 11.4. Philips Healthcare
- 11.5. Canon Medical System
- 11.6. Fujifilm Healthcare
- 11.7. MR Instruments, Inc
- 11.8. Rapid Biomedical GmbH
- 11.9. NORAS MRI Product GmbH
- 11.10. Machnet B.V.
- 11.11. ScanMed LLC

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