

MRI Systems Devices And Equipment Market Growth, Forecasts, And Competitor Strategies

The Business Research Company's MRI Systems Devices And Equipment Global Market Report 2021 - COVID-19 Impact And Recovery

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-- Portable diagnostic equipment is expected to be a fast-growing segment in the [magnetic resonance imaging \(MRI\) equipment market](#), and

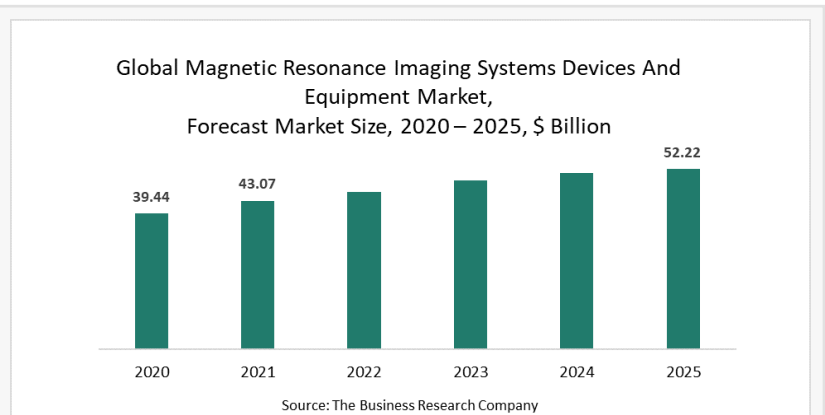
competitors are focusing on developing new and innovative portable equipment during the forecast period. Owing to their ease of use and point-of-care applications, their adoption rates

are steadily increasing not only for emergency and intensive care units in hospitals, but also as a part of homecare organizations. There is also a growing need for portable devices in the emergency care units for easy and quick usage, faster interventions for acute events, and better monitoring. Some of the well-known products include Samsung Electronics' 32-SLICE CT scanner, Brain Biosciences' CERPET portable PET scanner, Siemens Healthcare's Mobilett mira max portable X-ray systems and Sonosite's MicroMaxx portable ultrasound system.

The global MRI market size is expected to grow from \$39.44 billion in 2020 to \$43.07 billion in 2021 at a compound annual growth rate (CAGR) of 9.2%. The growth is mainly due to the companies rearranging their operations and recovering from the COVID-19 impact, which had earlier led to restrictive containment measures involving social distancing, remote working, and the closure of commercial activities that resulted in operational challenges. The market is expected to reach \$52.22 billion in 2025 at a CAGR of 5%.

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The major players covered in the global magnetic resonance imaging systems devices and equipment industry are Siemens Healthineers, GE Healthcare, Philips Healthcare, Hitachi Ltd. and Canon Medical Systems.

Companies in the [magnetic resonance imaging devices and equipment market](#) are increasingly investing in advanced MRI imaging technologies to enhance their diagnosis and to reduce orders for rescans. The advanced MRI systems such as Multi contract MRI scanners, silent MRI Scanning technologies and others allow radiologists to modify patient's image contrast after scanning, which is not possible with conventional imaging systems. In March 2018, Philips collaborated with Hologic to give integrated solutions to professionals by gathering Hologic's innovator mammography techniques with Philips' diagnostic solutions. In January 2019, Koninklijke Philips N.V. launched new imaging systems solutions include Next MR Wave. These solutions will equip clinicians with particular data thereby resulting in the analysis. This development enhanced the company product portfolio which helps the company to produce adequate revenue.

North America was the largest region in the global diagnostic imaging equipment market, accounting for 45% of the market in 2020. Asia Pacific was the second largest region, accounting for 24% of the global diagnostic imaging equipment market. Africa was the smallest region in the global diagnostic imaging equipment market.

TBRC's magnetic resonance imaging market report is segmented by type into close MRI, open MRI, by application into oncology, neurology, cardiology, inflammatory and infectious diseases, others, and by end user into hospitals, imaging centers, ambulatory surgical centers.

Magnetic Resonance Imaging Systems Devices And Equipment Global Market Report 2021 - By Type (Close MRI, Open MRI), By Application (Oncology, Neurology, Cardiology, Inflammatory and Infectious Diseases), By End User (Hospitals, Imaging centers, Ambulatory Surgical Centers), COVID-19 Impact And Recovery is one of a series of new reports from The Business Research Company that provides magnetic resonance imaging systems devices and equipment market overview, forecast magnetic resonance imaging systems devices and equipment market size and growth for the whole market, magnetic resonance imaging systems devices and equipment market segments, and geographies, magnetic resonance imaging systems devices and equipment market trends, magnetic resonance imaging systems devices and equipment market drivers, restraints, leading competitors' revenues, profiles, and market shares.

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