

Magnetic Resonance Imaging Systems Market Size, Strategies & Key Players Review by Forecastto 2030aa

Market Scope

The [Magnetic Resonance Imaging Systems Market Size](#) is expected to reach USD 5,100 Million by 2030 at 7.30% CAGR during the forecast period 2022-2030.

We will provide COVID-19 impact analysis with the report, along with all the extensive key developments in the market post the coronavirus disease outbreak.

Top Market Firms

Hitachi,

Siemens AG,

Canon Medical Systems,

Xingaoqi,

Philips,

Toshiba Corporation,

Aurora Imaging Technologies, Inc.,

GE Healthcare,

Toshiba Corporation,

are among some of the top Magnetic Resonance Imaging Systems Market Players listed in the MRFR study.

Market Segmentation

The Global [Magnetic Resonance Imaging Systems Market](#) Report has been considered for type, field strength, disease application and end user.

Taking into account type, the market primarily caters to closed MRI, open MRI, wide-bore MRI and standard bore MRI.

Depending on field strength, the key segments can be very-high-field MRI systems, 1.5t MRI systems, high-field MRI systems, low-to-mid-field MRI systems, 3t MRI systems, and others.

Considering the disease application, the segments include cardiovascular MRI, brain and neurological MRI, spine and musculoskeletal MRI, breast MRI, pelvic and abdominal MRI, and others.

With respect to end user, the market has been split into hospitals and clinics, diagnostic imaging centers, pharmaceutical & biotechnology companies and research laboratories.



Top Drivers and Main Barriers

Cutting edge technologies and intensive Magnetic Resonance Imaging Systems Market Research have resulted in the introduction of multiple advanced magnetic resonance imaging equipment that

