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An MRI Technologist, also known as a radiologist, specializes in magnetic resonance imaging. An MRI is a machine that scans the body, creating a detailed image of the inside processes. As an MRI Technologist, it will be your responsibility to make sure that all patients are comfortable when they go through the MRI machine.

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How to Become an MRI Technologist | Explore Medical Careers

At the completion of this course, participants will be able to: Explain and review the basic principles of magnetic resonance imaging. Utilize appropriate MR pulse sequences in clinical imaging. Recognize and minimize MRI artifacts.

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MRI Training Course for Technologists | MTMI

Working as an MRI Technologist. Magnetic Resonance Imaging (MRI) procedures play an important role in diagnosing diseases and injuries. During an MRI, the resonant frequency properties of atoms are used within

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a magnetic field to image anatomic and/or physiologic conditions of the body. Although a radiologist reviews MRI results, as a technologist you're responsible for obtaining the best images possible.

Magnetic RESONANCE Imaging (MRI)

MRI technologists are radiologic technologists who specialize in

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magnetic resonance imaging. Magnetic resonance imaging uses magnetic field and radio waves to produce images of the inside of the human body.

How to Become an MRI Technologist | H ealthcarepathway.co m

Radiologic
technologists specialize
in x-ray and computed
tomography (CT)

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imaging. Radiologic technologists, also known as radiographers, perform diagnostic imaging examinations, such as x rays, on patients. MRI technologists operate magnetic resonance imaging (MRI) scanners to create diagnostic images. Duties.

Radiologic and MRI Technologists : Occupational Outlook ...

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The mission of the American Registry of Magnetic Resonance Imaging Technologists (ARMRIT) is to recognize individuals qualified as specialists and to promote high standards of patient care and safety in the diagnostic medical imaging modality of Magnetic Resonance Imaging (MRI) technology including: interventional MRI, cardiovascular MRI,

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functional MRI, and MRI
breast imaging.

ARMRIT Certification

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perfect reference for
the technolgist
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The handbook is geared to the practicing MRI technologist and student MRI technologists. The handbook was written as training tool for the student MRI technologist and as a reference handbook for the practicing MRI Technologist.

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bona-fide course of study along with an appropriate amount of clinical training.

MRI Guide for Technologists By Mootoo S. Chunasamy RT

MRI technologists operate big tube-like machines that use a magnetic field and radio waves to make images of patients' organs, tissue and bones. These images

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help doctors diagnose
certain medical...

Approach

MRI Technologist - Career Rankings, Salary, Reviews and

...

Technologists,
radiologists, and
facility staff all work
hard to ensure MRI
safety for every patient
they treat. Still, some
patients get nervous at
the prospect of having
their first-ever MRI
scan. Really, diagnostic

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imaging's reputation
for risk comes from X-
rays, which expose
patients to a minimal
amount of ionizing
radiation.

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