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magnetic resonance imaging (MRI) involves

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electromagnetic fields.MRI is a medical

imaging technique used in radiology to

investigate the anatomy and physiology of

the body., Research; Magnetic resonance...

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MR750w 3.0T is a leading edge imaging

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Centre (NHSC). Magnetic resonance

angiography (MRA) imaging for the detection

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of 3D microvasculature and nanoparticle

distribution using a gadolinium-dendron

modified nano-liposomal contrast agent with

magnetic resonance micro-imaging, Number:

0105. Policy. Aetna considers magnetic

resonance imaging (MRI), with or without

contrast materials, of the breast medically

necessary for members who have had a

recent (within the past year) conventional

mammogram and/or breast sonogram, in any

of the following circumstances where MRI of

the breast may affect their clinical

management:, Magnetic resonance imaging

(MRI) uses a large magnet and radio waves

to look at organs and structures inside your

body. Health care professionals use MRI

scans to diagnose a variety of conditions, from torn ligaments to tumors., MRI Procedures : For additional information on MRI and MRA scanning procedures, please select a link below to download a PDF explanation. Read More>>, regard to magnetic field interactions. Importantly, a metallic object that displayed "weakly" ferromagnetic qualities in association with a 1.5 Tesla MRI system may exhibit, High-intensity Magnetic Filters are yet another ferrous freeing equipment that handles liquid stream. Application: Magnetic filters are engineered to remove ferrous contaminants from liquid and slurry lines, The CAC scan is a noncontrast, limited chest computed tomography (CT) scan acquired with an  $\frac{1}{3}$  to 5 s breath hold. The presence of CAC is quantified through the entire epicardial coronary system., Intracellular degradation of ketal-crosslinked nanoparticles inside a living system was demonstrated by Förster resonance energy transfer (FRET) studies.

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