

MRI Stethoscopes, Electrodes, & Sphygmomanometers

There are many different diagnostic tools that are needed in a MRI environment. We're going to go over a few tools involving MRI Non-Magnetic Diagnostics.

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Everything that you would need in a regular hospital room you will need in a MRI unit. Except in a MRI room everything needs to be non-magnetic. We're going to show you where you can find all of your MRI non-magnetic diagnostics and tell you a little bit about them. Click on the images to find out more about each item.

Stethoscopes



You can find non-magnetic stethoscopes that are very lightweight and have non-chilling contact diaphragms. These stethoscopes are designed exclusively for use in high magnetic fields and MRI units.

Electrodes



Most electrodes based for MRI rooms are radio-translucent. This means that they are designed specifically for MRI Units, X-rays, Cath Labs, & Thallium Procedures. The carbon snaps on some of these MRI Electrodes do not interfere with nuclear imaging systems. Be sure to check if each electrode is latex free.

Sphygmomanometers



Blood pressure often needs to be taken in a MRI unit. Tools like MRI Non-Magnetic Sphygmomanometers, Blood Pressure Kits, Smart Tourniquets, & Latex-Free Cuffs and bladders will help you every step of the way in your MRI room.