

MRI



What is an MRI?

MRI (Magnetic Resonance Imaging) uses magnetic and radio waves, meaning there is no exposure to any form of radiation.

What does an MRI show?

Because the MRI scan gives very detailed pictures, it is the best technique when it comes to finding tumors in the brain. In addition, an MRI is also able to detect heart and spinal cord defects, as well as breast cancer.

How is an MRI performed?

The scan is usually done as an outpatient procedure, which means the patient can go home after the test. During the scan, the patient lies inside a large cylinder-shaped magnet. Since the scan is very sensitive, it is very important for the patient to lie completely still. The patient is exposed to a powerful magnetic field during the MRI scan, therefore, it is important not to wear jewelry or any other metal objects.

Which XRA locations provide MRI?

Cranston – 65 Sockanosset Crossroad
Johnston – 1524 Atwood Avenue
Middletown – 345 Valley Road
Wakefield – 481 Kingstown Road
Warwick – 227 Centerville Road

CALL 1.877.ONLY XRA (665.9972)

FOR AN APPOINTMENT



XIRA

MEDICAL IMAGING

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