

MRI

Magnetic resonance imaging (MRI) is a technique that uses a magnetic field and computer-generated radio waves to create detailed images of the organs and tissues in your body without exposure to ionization radiation.

Magnetic resonance imaging can aid in the assessment of gastrointestinal conditions. MRI examinations of abdomen and pelvis include evaluations of known or suspected masses in the liver, spleen, pancreas, adrenal glands and kidneys.

During the procedure, the patient will lie on a narrow table that slides into a large tunnel-like scanner. a narrow table which slides into a large tunnel-like tube During the test, you will feel no pain or sense magnetic field and radio waves. The machine produces a loud thumping and humming noise during normal operation and you may be provided with earplugs to reduce the noise.