

# Open. Very Open.



Magnetic resonance imaging (MRI) is a noninvasive, usually painless medical test that helps physicians diagnose and treat medical conditions. MR imaging uses a powerful magnetic field, radio waves and a computer to produce detailed pictures of organs, soft tissues, bone and virtually all other internal body structures.

Although both an Open MRI and a traditional MRI work on the same principles, there are major differences in terms of comfort for the patient. In the traditional MRI, patients are encased in a tunnel-like device throughout the course of the examination. The Open MRI provides a relaxing environment by providing open space around the patient.

The Open MRI is ideal for obese and claustrophobic patients.