DFW MRI

SPECIALIZED OFFERINGS

IMAGES CATERING TO YOUR NEEDS.



The availability of specialized MRI and advanced imaging services is essential to providing comprehensive, personalized patient care. At DFW MRI, we continually invest in advanced imaging technology and specialized protocols to support physicians in making more accurate diagnoses, developing effective treatment plans, and improving patient outcomes.



DTI (Diffusion Tensor Imaging)

An advanced MRI technique that evaluates the brain's white matter pathways to identify abnormalities in nerve fiber integrity and connectivity, including changes associated with traumatic brain injury (TBI).

MRA (Magnetic Resonance Angiography)

A specialized MRI technique that visualizes blood vessels to detect abnormalities such as aneurysms, narrowing, or blockages.

SWI (Susceptibility-Weighted Imaging)

An advanced MRI sequence that is highly sensitive to blood products, helping identify microbleeds, hemosiderin deposits, and subtle hemorrhagic injuries.

CTA (Computed Tomography Angiography)

A specialized CT scan that uses contrast dye to produce detailed images of blood vessels and identify aneurysms, blockages, dissections, and other vascular abnormalities.

Tornier
Kinamed
Medacta
Conformis

Joint replacement protocols that work as pre-operative surgery planning.



214-320-1400

www.dfwopenmri.com