Ideal for those patients who are claustrophobic or highly anxious about their MRI experience.

- 270° unobstructed view for a comfortable, pleasant experience
- Lower, wider patient table for easy positioning and better access for wheelchair patients
- Open architecture allows pediatric patient security and comfort
- Easy access to the patient while on the machine, allows the option for a visitor or family member to accompany them



It's excellent for those 'NO-WAY, NO-NEVER' patients who have great anxiety about their MRI experience.

- Dr. Steve Sweriduk Medical Director, Shields Health Care Group

The first and only open-sided MRI in Boston. Only at Shields MRI – Brighton

385 Western Ave., Brighton, MA

Guidelines and ordering information for the new 1.2T high-field open-sided MRI in Brighton

The 1.2T open-sided MRI is ideal for:

- Patients who are highly anxious or claustrophobic
- Patients who are larger and unable to fit comfortably in other machines
- Patients who have previously failed to complete MRI attempts
- Imaging of small bones and joints such as toes, wrists, fingers, and hands

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This brand-new high-field, open-sided MRI features a broad range of clinical capabilities as well as an accommodating design for those patients especially concerned about space.

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Delivering comfort and clinical accuracy for MSK and orthopedic patients

The accommodating open-sided design creates a comfortable environment for extremity imaging while the high-field strength delivers exceptionally high-quality pictures, particularly good for imaging of small bones and joints such as toes, wrists, fingers, and hands.

- Wrists and elbows are imaged at the patient's side
- Open design allows for easy positioning during shoulder exams
- Lateral table movement allows easier isocenter positioning for all extremity exams
- Excellent fat suppression for MSK imaging

ANKLE



The 1.2 tesla high-field strength provides the essential level of detail needed for an accurate evaluation of the brain and nerve tissues as well as the spine.

OASIS

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Providing diagnostic confidence and extraordinary patient comfort for Neurological Patients

• High-field strength (1.2 tesla) creates detailed, high-resolution images • Specialized coils permit an open design, reducing claustrophobia as patients are able to see all around the room

• Comfortable design naturally reduces patient motion artifact,

yielding diagnostic quality in even the most difficult patients

• Excellent fat suppression for neurological imaging





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