

LOCATION



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AFFILIATED DIAGNOSTIC OF OAKLAND

MRI Center

26550 Northwestern Highway - Southfield, MI 48076

phone: 248-809-3350 • fax: 248-809-3531 email: mri@affiliateddiagnostic.com

Monday - Thursday 8:00 a.m. to 8:00 p.m.
Friday 8:00 a.m. to 7:00 p.m.
Saturday 8:00 a.m. to 5:00 p.m.
SAME DAY APPOINTMENT AVAILABLE
TRANSPORTATION AVAILABLE

مركز أوكلاند للتشخيص والتصوير المغناطيسي

تلفون 3350-248 فاکس 3331-248-809 مرتاب منائض 248-809

mri@affiliateddiagnostic.com إيميل

ساعات العمل

الأثنين-الخميس من الساعة الثامنة صباحاً وحتى الثامنة مساءً الجمعة من الساعة الثامنة صباحاً وحتى السابعة مساءً السبت من الساعة الثامنة صباحاً وحتى الخامسة مساءً كما يمكنكم حجز موعد في نفس اليوم المواصلات متوفرة





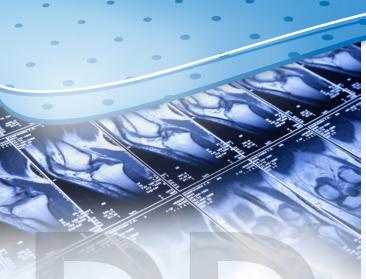
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www.affiliateddiagnostic.com





WE HAVE THE MRI ANSWER FOR YOUR ANXIOUS AND CLAUSTROPHOBIC PATIENTS

Quality MRI images require immobility, something difficult to achieve for anxious patients. Did you know:

- 5% TO 11% OF PATIENTS SCHEDULING MRI EXAMS ARE KNOWN TO SUFFER FROM CLAUSTROPHOBIA
- ANOTHER 7% OF PATIENTS EXPERIENCE
 CLAUSTROPHOBIA BEFORE OR DURING A SCAN



Should patients be sedated? In addition to medical risk, sedation adds cost, inconvenience and time to the procedure.

Our Espree 1.5T open-bore MRI provides a comfortable experience for your patient because:

- THE BORE OPENING IS 70 CM IN DIAMETER
- THERE IS ALMOST ONE FOOT OF FREE SPACE
 BETWEEN THE PATIENT'S HEAD AND THE MAGNET
- More than 60% of exam types can be completed with the patient's head outside the bore

Obtain high-field image quality and diagnostic confidence while providing a comfortable scan environment for your patient. Our facility is here to serve you.

THE SIEMENS ESPREE, A 1.5T OPEN-BORE MRI

CHALLENGE FOR OUR OPEN-BORE MRI

Fully two-thirds of U.S. adults are overweight. Previously these patients were too large to fit comfortably in

high-field MRIs, and you were asked to accept compromised image quality in low-field open systems.

Our facility offers a 1.5T open-bore MRI, the Siemens Espree. Features include:

- ALMOST ONE FOOT OF FREE SPACE BETWEEN THE PATIENT'S HEAD AND THE MAGNET
- BORE OPENING 70 CM IN DIAMETER
- MORE THAN 60% OF SCAN TYPES CAN BE COMPLETED WITH THE PATIENT'S HEAD OUTSIDE THE BORE
- LIGHTWEIGHT COILS ENABLE SHORTER
 ACQUISITION TIME AND IMPROVE PATIENT
 TOLERANCE AND COOPERATION
- ACCOMMODATES PATIENTS UP TO 550 POUNDS*

With our new high-field open MRI, you can evaluate the most complex pathologies of diseases associated with

obesity, such as lumbar spine disk herniation, cardiovascular disease, diabetes and knee problems.

*Factors such as a patient's body weight, body habitus and scan type may determine whether or not the scan can be performed.