

Service and Convenience

- Easily accessible location
- Ample free parking
- A board-certified radiologist onsite = remarkably fast turnaround

*With the addition of our new PACS digital technology, which will be operational in the Spring of 2006, referring physicians will be able to access both images and reports online from their own office computers.

How to Refer

Physicians can refer by calling Saint Vincent centralized scheduling at 814/866-4850, or call the Imaging Center directly at 814/838-2085.



Directions

Traveling from the South: Take I-79 to West 12th Street Exit. Go 1/2 mile to Yorktown Center, located on left.

Traveling from the East: Take 12th Street past I-79, 1/2 mile. Yorktown Center will be located on the left.

Traveling from the West: Yorktown Center is located 1/2 mile West of Peninsula Drive.

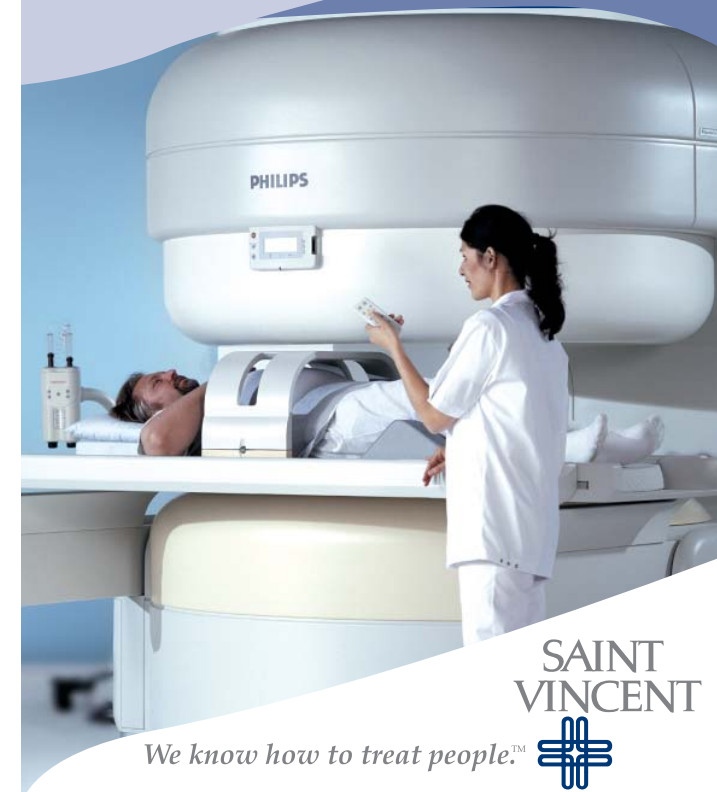
Address

Saint Vincent Imaging Center at Yorktown
2501 West 12th Street
Erie, PA 16505
814/838-2085



Saint Vincent Imaging Center at Yorktown

Technology Service Convenience



We know how to treat people.™



Technology Service Convenience



Saint Vincent Imaging Center

TECHNOLOGY, SERVICE AND CONVENIENCE.

It's a new era in imaging, and Saint Vincent is at the forefront. Introducing the Saint Vincent Imaging Center at Yorktown. Our newest center of excellence offers a level of service and technology that both patients and referring physicians will appreciate. Seamless scheduling. Easy patient access. Fast results delivered electronically* to the referring physician's office. It's available today at the Saint Vincent Imaging Center at Yorktown.

High Definition Ultrasound

- New Philips HD11 system with high-definition imaging
- Enhanced edges and margins for more sharply defined structures
- Reduced noise and speckle and better visibility and contrast resolution of even the smallest structures
- Faster completion time

Ten-slice CT Scan

PHILIPS BRILLIANCE CT: DEFINITIVE RESULTS IN LESS TIME

- Unmatched technology platform offers a wide range of routine and advanced procedures, including oncology, pulmonary, neurology, stroke assessment, orthopedics and pediatrics
- Crisp, clear, fast images mean relevant information gets to referring physicians faster, in a more flexible and useful format
- Acquiring thinner slices improves the accuracy of the data for greater diagnostic confidence, enhancing your ability to catch disease earlier and deliver the best patient care across a broad range of applications
- Detailed image information displayed in the most appropriate format, including 3D, to speed diagnosis and enhance treatment and surgical planning
- 440 lb. table weight capacity
- Greater anatomical coverage in a very short time means short breath holds, a key factor for some older individuals or patients in distress
- Philips DoseWise technology automatically delivers the finest image quality at the lowest dose

Magnetic Resonance Imaging (MRI)

WIDE OPEN POWER

- The most powerful open MRI in the region – 0.6 Tesla, which is three times stronger than any other open MRI in the region
- High field quality image
- Extensive clinical applications, including stroke assessment, neurology, orthopedic, spine, body and angiography
- Increased patient comfort without sacrificing the quality of the imaging study
- C-shaped opening enables patients to enter sideways for all imaging studies, rather than head-first or feet-first. Offers the widest patient opening of any MRI system, to accommodate larger patients or patients prone to feelings of claustrophobia.
- 550 lb. table weight capacity
- Faster completion time

Additional Diagnostic Services

- Fluoroscopy
- Radiography