

Accreditations

Salem Medical Imaging is accredited by The Joint Commission and is also accredited by the American College of Radiology for Mammography and MRI.

Two Locations

The Memorial Hospital of Salem County Radiology Department

310 Woodstown Road, Rt. 45 • Salem, NJ 08079

856-339-6054

Monday through Friday: 7 a.m.– 4:30 p.m.

Saturday: 8 a.m.– Noon

The Health Center at Beckett

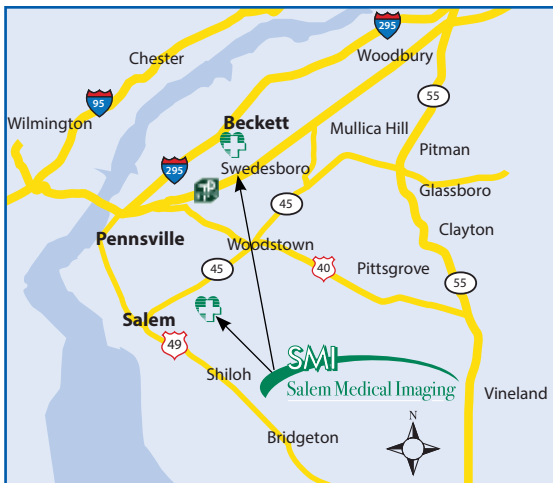
Our outpatient facility at The Health Center at Beckett also provides digital mammography, X-ray and ultrasound, as well as phlebotomy services (Monday – Friday: 8 a.m.– Noon.)

499 Beckett Road, Suite 102

Logan Twp, NJ 08085 (just off exit 10/Center Square Rd exit of Rt. 295, next to WaWa)

856-467-6966

Monday through Friday: 8 a.m.– 5 p.m.



Times and dates of service are subject to change.

2/15

Diagnostic Imaging Services



SMI
Salem Medical Imaging
Quality care. Close to home.



Diagnostic Imaging Services

When you need diagnostic tests or imaging studies, our board-certified and fellowship-trained radiologists have the advanced technology to provide accurate and prompt diagnostic evaluations. Salem Medical Imaging features comprehensive diagnostic imaging services, including Positron Emission Tomography (PET/CT), MRI (Open 1.5 High Field); 40-slice CT scan, digital mammography, nuclear medicine, ultrasound, Dexa scans, digital fluoroscopy and X-rays. Our staff can expedite services to patients and physicians allowing for quick diagnosis and treatment.

Central Scheduling

When you have a physician's order for testing, you can schedule your diagnostic test quickly and easily by calling Central Scheduling at 856-878-6893.

Services

Our highly trained radiology staff provides services including:

Positron Emission Tomography (PET/CT)

- Determines benign from malignant tumors
- Monitors success of therapy
- Detects recurrent tumors

CT

- 40-slice CT Scan
- CT angiography/biopsies
- Advanced 3D software

Dexa – Bone Densitometry Scans

Digital Mammography

- Needle localization
- Stereotactic breast biopsy
- Screenings and diagnostic mammograms with CAD (computer-aided detection)

MRI

- High-definition 1.5 T scanner
- High-Field open MRI
- Vascular studies (MRA)

Nuclear Medicine

- Routine imaging plus sentinel node and physiological imaging

Ultrasound

- OB/GYN
- 3D imaging
- Abdominal
- Vascular

Digital Fluoroscopy

- Swallowing studies
- Upper and lower GI studies
- Arthrograms

Patient Convenience

All facilities are linked by a digital image archiving system, known as PACS, which enables us to store, quickly retrieve and distribute images to physicians. Reporting is produced via voice dictation, with most exams communicated to physicians within hours of completion. The benefit to our patients is faster turnaround of their test results.