

## Mammography

A mammogram is an X-ray image of the breast, used to check for tumors, cysts, calcifications, or other abnormalities.



## MRI (Magnetic Resonance Imaging)

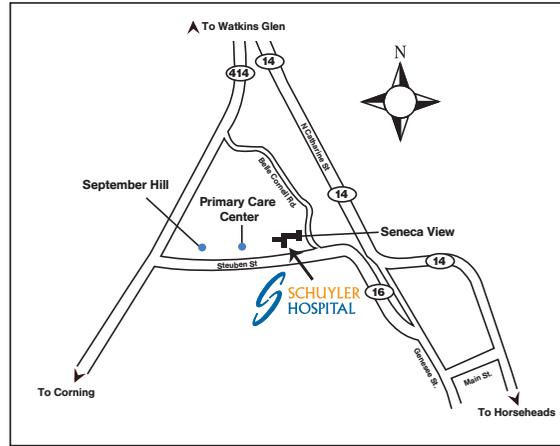
An MRI scan uses a powerful magnetic field and radio waves to provide computerized images. An MRI can detect problems associated with joints, muscles, cartilage, and internal organs as well as other parts of the body.

## Ultrasound (Obstetrical/GYN, Abdominal & Vascular)

Ultrasound technology uses high frequency sound waves to create images. Ultrasound is often used to evaluate a fetus during pregnancy, and can also be used to examine the chest, abdomen and blood vessels.

## X-ray

An X-ray is a high-energy beam used in low doses to diagnose a variety of conditions ranging from broken bones to abnormal tissue growth such as tumors.



**To get answers to your questions, please call (607) 535-8613 to speak to one of our technologists.**

The next time your doctor orders an exam, ask if you can have it done at Schuyler Hospital. We'll be pleased to welcome you to the growing number of people who are discovering the convenience and quality of locally available Radiology Services.

Monday - Friday: 7:00am - 5:00pm

Some Saturday mammogram and ultrasound appointments are available.



220 Steuben Street  
Montour Falls, New York 14865  
(607) 535-7121  
schuylerhospital.org

*Schuyler Hospital is a healthcare security blanket for the entire family. Located in Montour Falls, we serve the residents of Schuyler County and the surrounding communities. Our long tradition of combining personal care with advanced technology provides a level of trust that leads to outstanding patient satisfaction ratings. From birth through the final years of your life, Schuyler Hospital's blanket of care will leave you feeling warm, comfortable, and secure.*

# RADIOLOGY SERVICES



We've Got You Covered.

## A broad range of imaging services all under one roof.

The best defense against some of today's most deadly diseases lies in early detection. Schuyler Hospital has the very latest in imaging tools needed to diagnose medical conditions early so they have a higher likelihood of being treated successfully.

## State-of-the-art technology, right in our community.

Over 22,000 diagnostic imaging exams are performed annually at Schuyler Hospital. Our technologists and radiologists offer one-on-one, compassionate care to our patients while using state-of-the-art technology, like MRI, computer assisted detection mammography, and color Doppler ultrasound.

Schuyler Hospital offers "big hospital" imaging modalities in a comfortable setting, including:

- Bone Density Scans (Osteoporosis Studies)
- CT Scanning
- CT Pulmonary Angiography
- Fluoroscopy Studies
- Mammography
- MRI Scanning - with same day scheduling!
- Abdominal Ultrasound
- Obstetrical/GYN Ultrasound
- Vascular Ultrasound
- X-rays
- Special Procedures
- Biopsies/Catheter Placements

*"Cheerful room - friendly technician. Every effort was made for my comfort."*

## A caring setting where patient comfort comes first.

As important as our technology is, patients tell us that what they like best about Schuyler Hospital is the way they're treated. Our facility is a caring setting, where patient comfort comes first. Our technologists take the time to connect with patients and calm their anxieties. Because you're more relaxed, it's easier to get the pictures we need the first time. You're finished sooner and with less discomfort.

Cross-training our technologists in multiple modalities means we're prepared to handle a rush exam, 24/7, with minimal delay. In addition, all of our technologists are ARRT registered and licensed by New York State.

*Since 2006, our Radiology Department has passed the USFDA's annual Mammography Quality Standards Act (MQSA) inspection with flying colors.*

### Bone Density Scans

A bone density scan measures the concentration or thickness of bone in a person and determines the risk of fractures and osteoporosis.

### CT or CAT Scans (Computerized Axial Tomography)

A CT scan uses X-ray technology to produce cross-sectional, computerized images of internal organs and body structure. They are frequently used to detect tumors, inflammatory conditions, stroke, obstructions, trauma and kidney stones.



### CT Pulmonary Angiography

CT Pulmonary Angiography aids in the diagnosis of acute and chronic pulmonary embolism.

### Fluoroscopy Studies – UGI, Barium Swallow, & Barium Enemas

Fluoroscopy uses X-rays to capture an image of an organ while it is functioning. This allows the physician to see a "live" image of the body's internal organs in order to observe their size, shape and movement.

*"I have always been treated very well here. Professional staff and very friendly."*