A leader in the delivery of high-quality imaging care since 1958, Papastavros’ Associates Medical Imaging provides a full spectrum of state-of-the-art diagnostic imaging services in a caring and comfortable environment. Papastavros’ Associates was the first to introduce CT scanning and magnetic resonance imaging (MRI) to the state, reflecting our long-standing dedication to advanced technology.

We offer open and high-field MRI, CT, digital mammography, 3D mammography, bone densitometry (DXA), non-invasive vascular laboratory, nuclear medicine, ultrasound, fluoroscopy and X-ray. In addition to our numerous multi-service locations, we have several satellite locations that offer walk-in X-ray services.

Our physician team is board-certified and fellowship trained. Our technologists are certified and registered in their areas of specialty and our facility is fully accredited by the American Board of Radiology.
WHAT IS ULTRASOUND?

An ultrasound, sometimes called a sonogram, is a diagnostic imaging procedure using high frequency sound waves (not X-rays) to examine the internal soft tissue organs and blood vessels.

WHAT IS DIGITAL MAMMOGRAPHY?

Digital Mammography is an X-ray of the breast that provides early detection of cancers before they can be felt or seen. The breast is compressed to improve accuracy. This test remains the single best way to detect breast cancer at an early, treatable stage.

WHAT IS 3D MAMMOGRAPHY?

3D mammography is an FDA-approved technology that complements digital mammography. When 3D technology is added to a traditional 2D mammogram, some studies show that it may improve cancer detection rates.

WHAT IS NUCLEAR MEDICINE?

A Nuclear Medicine scan is typically used to gather data regarding the condition of the heart, bones, lungs, kidney/bladder, thyroid, or gallbladder. With the aid of special cameras, a photograph of the area is produced for a radiologist’s interpretation. It is painless, and a patient receives the same amount of radiation that he/she would receive from an X-ray.

WHAT IS DXA?

Dual Energy X-ray Absorptiometry (DXA) is a type of X-ray that measures bone mineral density. This fast, painless procedure allows the radiologist to determine the presence and extent of bone loss in older patients or those at risk due to steroid use or other medications.

WHAT ARE DIGITAL X-RAY AND FLUOROSCOPY?

Digital X-rays provide pictures of bones, lungs and other parts of the body using electromagnetic waves. The images are digitally stored on a computer, instead of on film, for easy viewing and transfer. Fluoroscopy is a procedure that takes continuous X-ray pictures (somewhat like an X-ray movie) to show blood flow, place catheters in blood vessels, and watch movement through the digestive tract or take pictures of bones.

PAPASTAVROS IS DEDICATED TO PROVIDING PATIENTS WITH:

- Diagnostic expertise and timely, accurate reports to your referring physicians
- Convenience and respect for your time in a clean and comfortable setting
- Compassionate care from our team members, from scheduling through treatment and, if necessary, follow-up
- A network of doctors at multiple locations that consult with each other to provide superior patient care
- Community support through donations to local charities and service organizations

BRING WITH YOU

- Prescription or referral from your physician
- List of medications you take
- Insurance cards
- Images from any previous, relevant imaging exams (films or CDs)
- Medical history
- Pathology reports

PAPASTAVROS ASSOCIATES Medical Imaging