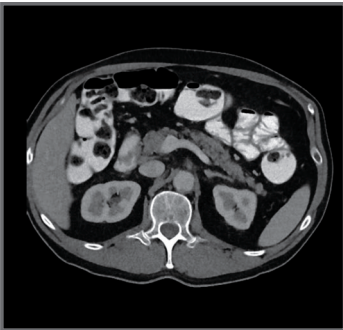
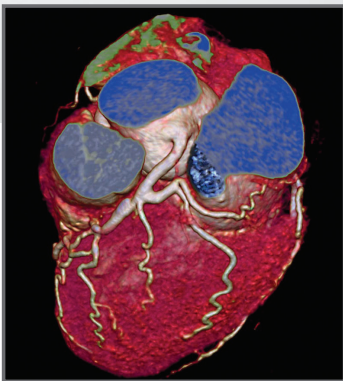


The New Standard in Low Dose and Speed

Name of Your Institution

is pleased to announce we have expanded our diagnostic imaging with the recent installation of the new **Siemens SOMATOM® Definition Edge** CT scanner.



Our Scanner Offers:

Patient-Friendly Design

- Automated technology helps allow the technologist to spend less time at the machine and more time with the patient.
- 78 cm gantry and system design allows for excellent access and patient positioning and access.
- Consistent, high-quality images reduces need for re-scans.

Advanced Dose Reduction Features

- Equipped with the world's first fully integrated Stellar detector that enables low noise scans at low doses.
- State-of-the-art SAFIRE* image reconstruction software allows for up to 60% dose reduction across a wide portfolio of clinical applications.

Exceptional Clinical Benefits

- Advanced clinical cardiac and brain perfusion applications help visualize even the smallest diagnostic details.
- Fast scanning speed helps reduce need for breath hold, especially critical for imaging trauma, elderly, and pediatric patients.

Contact us to schedule an exam:

<Street address, Suite,
<City Name , ST Zip>
<phone number>
<email>

**Facility
LOGO**

*In clinical practice, the use of SAFIRE may reduce CT patient dose depending on the clinical task, patient size, anatomical location, and clinical practice. A consultation with a radiologist and a physicist should be made to determine the appropriate dose to obtain diagnostic image quality for the particular clinical task. The following test method was used to determine a 54 to 60% dose reduction when using the SAFIRE reconstruction software. Noise, CT numbers, homogeneity, low-contrast resolution and high contrast resolution were assessed in a Gammex 438 phantom. Low dose data reconstructed with SAFIRE showed the same image quality compared to full dose data based on this test. Data on file.