

THE CT IMAGING EXPERIENCE

What to expect. . .

You do have a choice. . .



NIC

Neuroscience Imaging Center

2065 E. South Blvd. Montgomery, AL

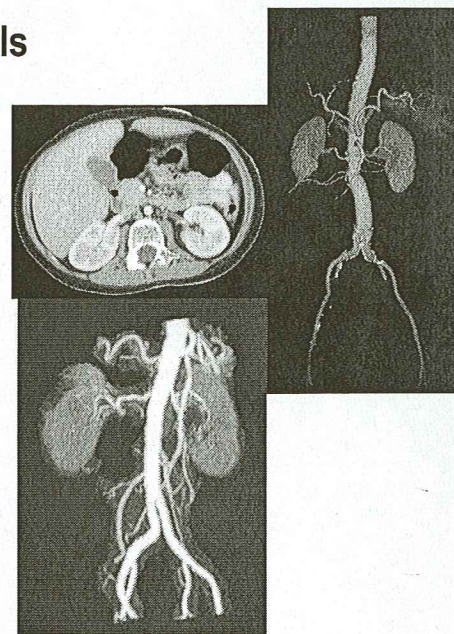
Parker Pavilion, Suite 102

To schedule please call

334-286-3160

Seimens 16-slice CT

- ◆ **Enhanced Image Quality**
 - Multi-slice system
 - Thinner slice acquisitions
- ◆ **Increased Scan speed**
 - Reduced Radiation dose
 - Care Dose technology
 - Over 1/3 less radiation than typical scanners
- ◆ **Broader Range of examinations**
 - Vascular imaging
 - Bone multi-planar imaging
 - All traditional scanning
- ◆ **3D Post processing and Advanced Evaluation Tools**
 - Scanner reconstruction abilities
 - MPR- multi-planar reformatting
 - MIP- Maximum Intensity Projection
 - VRT- Volume Rendering Technique
 - Tera recon 3D processing software
- ◆ **CD archiving with viewing tools**
 - Viewable on any computer
 - Tools for measuring and manipulation
 - Available to Doctors and Patients
- ◆ **Registered Technologist and Highly Trained**
- ◆ **Relaxed Comfortable Atmosphere**
- ◆ **Facilities adhere to *Image Gently* guidelines**



Call for Same Day Services