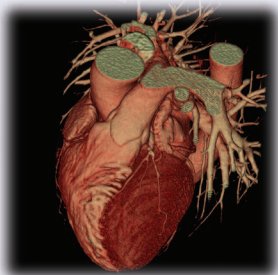
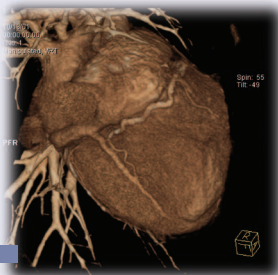




The leader in Cardiac CT

Coronary Heart Disease (CHD) is the leading cause of death in most of the world. To help avoid it, experts recommend that people learn the risks for heart disease, be tested and diagnosed as early as possible, and begin treatment as soon as they can. Imaging techniques such as cardiac CT are just one tool doctors use to examine the heart and determine a patient's risk for developing heart disease.

Siemens SOMATOM Sensation 64™ takes CT scanning to new levels, employing the latest and fastest technology to create clear, detailed images of your body that will help your doctor make the best diagnosis, and best treatment, for you.



North County Radiology

3909 Waring Road, Suite C
Oceanside, CA 92056

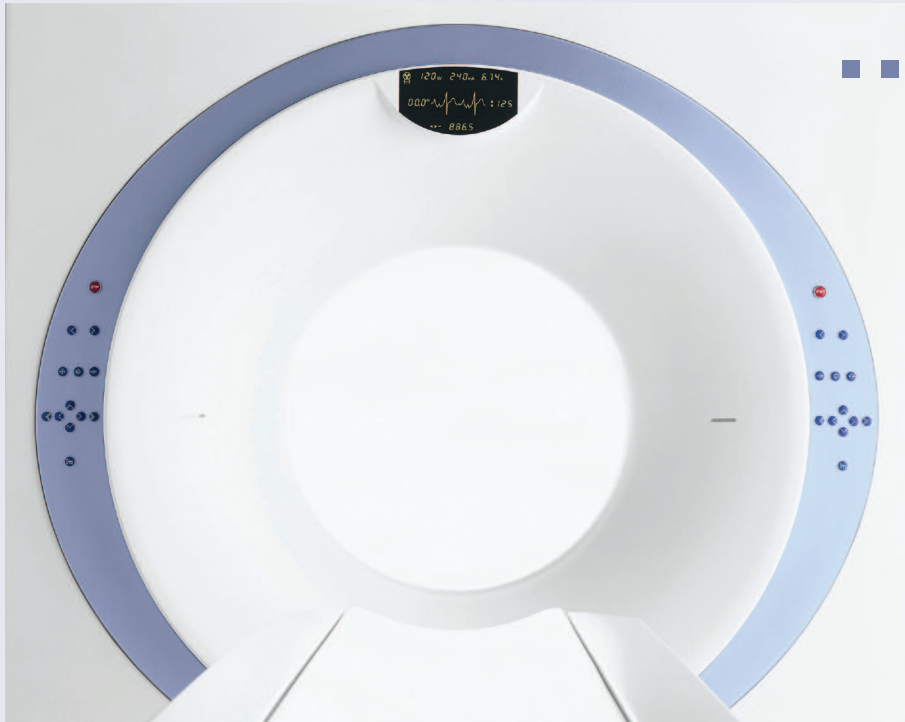


Regents Imaging

Tel: 760-630-0014

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www.northcountyrad.com



64-slice CT~ SOMATOM SENSATION

A New Level of Speed

- Engineered for speed and accuracy so a complete exam of the heart can take as little as 10 minutes, from scan to diagnosis. * Previously, patients suspected of heart attack might undergo a stress test, ECG study, and blood testing, which could take much longer.
 - Allows doctors to evaluate the most common causes of acute chest pain with a single scan.
 - Permits some patients to avoid surgical procedures, such as cardiac catheterization.
- *Results may vary. Data on file.

A New Level of Comfort

- 64-slice technology requires that you hold your breath for shorter periods than older, 16-slice technology-for example, a scan of the blood vessels in your heart now requires that you hold your breath for 9 seconds, compared to 17 seconds with 16-slice equipment.

A New Level of Clarity

- Provides excellent image quality, regardless of your size and weight.
- Images the beating heart in real time, permitting evaluation of its valves and the motion of its walls in greater detail.

A New Level of Versatility

- The SOMATOM Sensation 64 can also be utilized for the evaluation of:
 - Wellness Screening- Heart, Lungs, Colonography, Whole Body
 - Vascular diseases with CT Angiography
 - Cardiovascular conditions, including stroke and blood clots
 - Musculoskeletal & Spine
 - Sinuses
 - Brain
 - Other conditions involving the chest, abdomen and pelvis.

