Excel Labs CT Scan

By incorporating the GE Healthcare's LightSpeed VCT 64 technology, Excel Labs is performing a specialized kind of X-ray that can produce 3D pictures of a cross-section of a part of the body to the most advanced level in today's diagnostic world. This CT scanner maintains outstanding image quality while reducing the patient's radiation exposure up to 70%.

The GE VCT 64 can capture detailed images of a beating heart in five heartbeats or an organ in a second, and can perform whole body trauma in ten seconds, more than twice as fast as conventional multi-slice CT scanners.

CT Scan Procedures Available

- CT Brain, Head & Face, and Neck
- CT Chest and Abdomen
- CT Spine / Pelvis / Liver
- CT PARANASAL Sinuses
- CT Coronary Calcium Scoring
- CT Coronary Angio and Renal Angiogram
- CT Pulmonary Angiography
- CT Upper Limb & Lower Extremity
- 3D CT of All Joints
- CT pan Scan Trauma

What is Computerized Tomography (CT) Scan?

Healthcare has never been more accessible, intelligent or dynamic. Computed tomography or CT Scan ranks as one of the top five medical developments in the last 50 years. A CT scan allows doctors to see inside your body by using detailed X-rays and a computer to create pictures of organs, bones, and other tissues. CT scan can be done on any part of the body and with our high quality Lightspeed GE (VCT64) unit, it can be done within a couple of minutes.

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CT SCAN COMPUTED TOMOGRAPHY





Outstanding Image Quality

Up to 70% Lower Radiation Exposure

Twice as fast as conventional CT Multi-Slice scanners

64 Slice CT Scanner



Radiology Department Ultrasound | Dexa Scan | E.C.G | X-Ray