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Multislice Ct Medical Radiology

"This excellent book on multislice CT scanning is now in its third revised edition and is warmly recommended for all radiology departments. ... it provides fundamental basic knowledge with an update on the latest applications of CT to challenging and complex clinical issues. ... in all the chapters there is a full discussion of technical aspects and imaging algorithms. ...

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Imaging of the head and neck, the cardiovascular system, the abdomen, and the lungs is covered in depth, describing the application of multislice CT in a variety of tumors and other pathologies. Emerging fields such as pediatric imaging and CT-guided interventions are fully addressed, and emergency CT is also covered.

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Multidetector CT/CTA - Advanced Medical Imaging Center CT scanning—sometimes called CAT scanning—is a noninvasive medical test that a single rotation These scanners, called "multislice CT" or rare, and radiology departments are ... Radiation Dose in X-Ray and CT Exams Computed Tomography (CT)-Head, repeated with and without contrast ...

[eBooks] Multislice Ct Medical Radiology

Multi-slice CT (Computerized Tomography) imaging is a quick and painless scan that allows your doctor to see greater detail than plain X-rays. It uses X-ray images from many different angles to create cross-sectional images of bones and soft tissue for diagnostic and treatment purposes.

Multi-slice CT Imaging - Mount Sinai Medical Center ...

CT Scans For Lung Screening Lung screening is one specific use for a multi-slice CT scanner, and it offers an exceptional benefit for patients. The benefit is that a multi-slice CT scan can pinpoint a lesion that's as small as a grain of rice. Early detection means treatment can begin earlier, giving the patient a better cure rate.

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Abstract Multislice computed tomography (CT) angiography has been increasingly used in the detection and diagnosis of coronary artery disease because of its rapid technical evolution from the early generation of 4-slice CT scanners to the latest models such as 64-slice, 256-slice and 320-slice CT scanners.

Multislice CT angiography in coronary artery disease ...

Multislice CT (MSCT) Beam pitch is defined as table distance traveled in one 360° gantry rotation divided by the total thickness of all simultaneously acquired slices 3.

Pitch (CT) | Radiology Reference Article | Radiopaedia.org

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To evaluate the diagnostic concordance between multislice computed tomography (MSCT) and cone beam computed tomography (CBCT) in the early postoperative assessment of patients after cochlear implantation.

Cone Beam CT Versus Multislice CT: Radiologic Diagnostic ...

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