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Multidetector Computed Tomography - an overview ...

The purpose of our study was to explore the value of multislice spiral computed tomography (MSCT) in evaluating hemophilic arthropathy (HA). Methods: Thirty-eight patients with 73 joints of HA were consecutively selected from January 2016 to

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May 2018 for this prospective study. All 73 joints were examined by X-ray, CT, and MRI within 2 days.

Radiology | Spiral and Multislice Computed Tomography of ...

Multislice spiral computed tomography MSCT is a newly emerging non-invasive modality for visualisation of the coronary tree. The high negative predictive values reported by most comparative studies with ICA indicate that MSCT may best be suited for the exclusion of CAD. 9, 11 However, studies have not evaluated this specific indication and no

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official guidelines for its clinical use exist.

Spiral and Multislice Computed Tomography of the Body ...

Multislice Spiral Computed Tomography of Subacute Myocardial Infarction. Paul R. Hilfiker, MD ; Dominik Weishaupt, and MD ; Borut Marincek; MDFrom the Institute of Diagnostic Radiology, University Hospital Zürich, Switzerland.

Clinical use of multislice spiral computed tomography in ...

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Spiral and Multislice Computed Tomography of the Body (THIEME) Mathias Prokop , Michael Galanski , Aart J. Van Der Molen , Cornelia Schaefer-Prokop This new book expertly fills a gap in the literature by presenting the state-of-the-art capabilities and requirements of CT as a key diagnostic and interventional tool, with special emphasis on the role of spiral CT.

Spiral and Multislice Computed Tomography of the Body ...

Objective: The purpose of this study is to evaluate the usefulness of multislice spiral

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computed tomography (CT) in the diagnosis of congenital inner ear malformations. Methods: Forty-four patients with sensorineural hearing loss were examined on a Somatom Sensation 16 (Siemens) CT scanner. The 3-dimensional reconstructions and multiplanar reformation (MPR) were performed using the volume ...

Operation of computed tomography - Wikipedia

Spiral and multislice computed tomography of the body by Mathias Prokop, Michael Galanski, Cornelia Schaefer-Prokop, Aart J. van der Molen, Aart J. Van Der Molen, 2003, Thieme

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edition, in English

Multi-slice/spiral computed tomography for screening for ...

Spiral and Multislice Computed Tomography of the Body is a new CT text that addresses techniques as well as anatomy and abnormalities in detail. The book has 1090 pages and contains many excellent images. The editors and coeditors are from The Netherlands, Germany, and Austria.

Multislice spiral computed tomography imaging in ...

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Multislice spiral computed tomography (MSCT) coronary angiography is a promising noninvasive technique for the detection of obstructive epicardial coronary artery disease (CAD), and 16-row MSCT scanners have the potential to further improve its diagnostic performance .Complete visualization of all clinically important coronary segments is a prerequisite for MSCT coronary angiography to become ...

Multislice spiral computed tomography imaging in ...

Whole body computed tomography has developed

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at a rapid pace in the past decade, spurred on by the introduction of spiral and multislice scanning. These new technologies have not only improved diagnostic accuracy, but also made new applications possible that were previously accessible only through more complex or invasive techniques.

Radiation exposure in cardiac multislice spiral computed ...

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Spiral and multislice computed tomography of the body ...

Multislice computed tomography. Multislice computed tomography can be used for coronary angiography and to identify abscesses and pseudoaneurysms with a diagnostic accuracy similar to TEE and is probably superior in the providing of data regarding the extent

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and concerns of any perivalvular extension, containing the anatomy of abscesses ...

Multislice Spiral Computed Tomography and Cardiomyopathy ...

Abstract. Spiral computed tomography affords the user a wide variety of selectable technical parameters. Despite more than so years of experience with this technique and its more advanced cousin, multislice CT, there is little international agreement to the optimum technical parameters to use.

Multislice spiral computed tomography

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coronary angiography ...

Multislice Spiral Computed Tomography and Cardiomyopathy (CMD-scanner) The safety and scientific validity of this study is the responsibility of the study sponsor and investigators. Listing a study does not mean it has been evaluated by the U.S. Federal Government.

Spiral And Multislice Computed Tomography

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Multislice Spiral Computed Tomography of Subacute ...

Spiral computed tomography, or helical computed tomography, is a computed tomography (CT) technology in which the source and detector travel along a helical path relative to the object. Typical implementations involve moving the patient couch through the bore of the scanner whilst the gantry rotates.

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Spiral and Multislice Computed Tomography of the Body ...

Whole body computed tomography has developed at a rapid pace in the past decade, spurred on by the introduction of spiral and multislice scanning. These new technologies have not only improved diagnostic accuracy, but also made new applications possible that were previously accessible only through more complex or invasive techniques.

Spiral and Multislice Computed Tomography of the Body ...

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Multislice computed tomography (MSCT) and spiral (or helical) computed tomography (CT) are designed to provide faster images with better resolution than conventional CT scanning. MSCT and spiral CT have been used to quantify calcification in the coronary arteries, in an effort to link this to coronary artery disease. Long-term studies on clinical outcomes of people screened with MSCT or spiral ...

Spiral and Multislice Computed Tomography Scanning ...

Computed tomographic (CT) imaging involves

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exposure to ionizing radiation, with a consequent potential risk to the patient. Here we review the technical factors that affect the radiation dose in cardiac CT diagnostic procedures, the parameters that are used to measure and compare radiation doses, the magnitude of radiation exposure, and how to efficiently reduce it.

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