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Multislice Ct Principles And Protocols

A team of international experts provides a hands-on, evidence-based overview of the latest clinical applications of multislice computed tomography. Each chapter begins with standard examination protocols for a particular body area and then provides detailed explanations of the key parameter choices for each scanner type - with supportive data from the available literature, wherever possible.

Multislice CT: Principles and Protocols: 9781416002680 ...

A team of international experts provides a hands-on, evidence-based overview of the latest clinical applications of multislice computed tomography. Each chapter begins with standard examination...

Multislice CT: Principles and Protocols - Friedrich ...

Multi-slice and Dual-source CT in Cardiac Imaging: Principles - Protocols - Indications - Outlook [Ohnesorge, Bernd M., Flohr, Thomas G., Becker, Christoph R., Knez, Andreas, Reiser, Maximilian F] on Amazon.com. *FREE* shipping on qualifying offers. Multi-slice and Dual-source CT in Cardiac Imaging: Principles - Protocols - Indications - Outlook

Multi-slice and Dual-source CT in Cardiac Imaging ...

Multidetector Computed Tomography in the Investigation of Pulmonary Thromboembolic Disease 6. Cardiac MSCT 7. Multislice CT of the Hepatobiliary System 8. Investigating the Pancreas 9. Virtual Colonoscopy 10. Pediatric Body CT 11. Body CTA and Contrast Administration Issues 12. Musculoskeletal MSCT 13. Multislice CT of the Genitourinary System 14.

Multislice CT : principles and protocols (Book, 2006 ...

Multi-slice CT in Cardiac Imaging: Technical Principles, Imaging Protocols, Clinical Indications and Future Perspective - Ebook written by Bernd M. Ohnesorge, Thomas G. Flohr, Christoph R. Becker, Maximilian F Reiser. Read this book using Google Play Books app on your PC, android, iOS devices. Download for offline reading, highlight, bookmark or take notes while you read Multi-slice CT in ...

Multi-slice CT in Cardiac Imaging: Technical Principles ...

The 4- and 16-row systems currently available necessitate the use of new protocols, which are proposed herein. In a convenient double-page layout, this book provides structured information on all routine protocols to be used for multislice CT. The volume covers all investigations of the brain, neck, lung and chest, abdomen and the periphery, as well as special protocols for the heart, for CT angiography and for CT-guided interventions.

Protocols for Multislice CT | SpringerLink

This book provides structured up-to-date information on all routine protocols used for multislice (multidetector row) CT. The volume contains a detailed technical section and covers the prevailing investigations of the brain, neck, lungs and chest, abdomen with parenchymal organs and gastrointestinal tract, the musculoskeletal system and CTA as well as dedicated protocols for the heart.

Protocols for Multislice CT | SpringerLink

Protocols for Multislice CT. This book provides structured up-to-date information on all routine protocols used for multislice (multidetector row) CT. The volume contains a detailed technical...

Protocols for Multislice CT - Google Books

This article describes the principles and evolution of multislice CT (MSCT), including conceptual differences associated with slice definition, cone beam effects, helical pitch, and helical scan ...

Principles of CT: multislice CT - ResearchGate

Abstract. This article describes the principles and evolution of multislice CT (MSCT), including conceptual differences associated with slice definition, cone beam effects, helical pitch, and helical scan technique.

Principles of CT: Multislice CT

Content. This book provides structured up-to-date information on all routine protocols used for multislice (multidetector row) CT. The volume contains a detailed technical section and covers the prevailing investigations of the brain, neck, lungs and chest, abdomen with parenchymal organs and gastrointestinal tract, the musculoskeletal system and CTA as well as dedicated protocols for the heart.

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Multislice CT and clinical decision making

Multislice CT Principles And Protocols-155163, Friedrich Knollmann and Fergus V Coakley Books, ELSEVIER Books, 9781416002680 at Meripustak.

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A breakthrough in cardiac imaging using CT occurred in 1998, with the introduction of multislice computed tomography (CT). Since then, amazing advances in performance have taken place with scanners that acquire up to 64 slices per rotation. ... Multi-slice and Dual-source CT in Cardiac Imaging: Principles - Protocols - Indications - Outlook ...

Multi-slice and Dual-source CT in Cardiac Imaging ...

Technical Principles and Applications of Multislice CT.- Future Perspectives of Multislice CT.- Dose Considerations and Radiation Protection Issues in Multislice CT.- Artifacts in MSCT.- CT of the Heart and Great Vessels: Protocols in Congenital Heart Disease Patients.- Contrast Medium Applications for Multislice CT.- Indication for PET-CT.-

Protocols for multislice CT (Book, 2006) [WorldCat.org]

applications for CT, such as CT angiography and the assessment of patients with renal colic, many routine applications such as the detection of lung and liver lesions have substantially improved. Helical CT has improved over the past eight years with faster gantry rotation, more powerful x-ray tubes, and improved interpolation algorithms [1, 2].

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