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Technical Principles and Applications of Multislice CT. ... Claussen C, Karsch K (2001) Noninvasive detection and evaluation of atherosclerotic coronary plaques with multi-slice computed tomography. ... Technical Principles and Applications of Multislice CT. In: Bruening R., Kuettner A., Flohr

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

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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Preface to the Second Edition Despite worldwide efforts to assess and control cardiovascular risk factors, cardiac diseases and in particular coronary artery disease (CAD) are still the foremost causes of death in the developed countries of Western Europe, North America and Asia and are becoming increasingly common in Eastern Europe and the developing world (Deanfield 2001).

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Multislice Ct Principles And Protocols

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The introduction of multi-slice computed tomography in 1998 represented a breakthrough of CT technology in cardiac imaging. For the first time, widely available CT systems can be used for non-invasive, angiographic assessment of the heart and the coronary arteries.

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