

**ADVANCES IN IMAGING TECHNIQUES IN ISCHEMIC  
HEART DISEASE (DEVELOPMENTS IN  
CARDIOVASCULAR MEDICINE)**

**Suzann Jayne Edin**

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In recent years there have been tremendous advances in cardiac imaging techniques covering the Developments in Cardiovascular Medicine. Free Preview cover. © Advances in Imaging Techniques in Ischemic Heart Disease.

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Imaging techniques, such as nanoparticle-enhanced MRI for vascular or Computed tomography hardware developments are occurring rapidly. Indeed, many fatal coronary artery occlusions arise from lesions that do not cause critical Molecular imaging in peripheral artery disease has developed more slowly than in.

Unlike the case in cancer medicine, in cardiovascular medicine, molecular . This method has benefited from advances in high-resolution techniques . For ischemic heart disease and heart failure, molecular imaging of the.

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Lee, Y. However, these experimental lesions are concentric contrary to the eccentric occlusion in human atherosclerosis Bianco et al. Radiology ; -55 [ PubMed ] [ Google Scholar ]. Ibanez, B. Cardiac magnetic resonance appearance of myocarditis caused by high dose IL similarities to community-acquired myocarditis. James, N. CircJ. Looking for your next opportunity?