



3D Computed Tomography Virtual Intravascular Endoscopy: Clinical Applications in Cardiovascular Disease (Paperback)

By Zhonghua Sun

Nova Science Publishers Inc, United States, 2013. Paperback. Condition: New. UK ed.. Language: English . Brand New Book. Medical imaging of cardiovascular disease has improved rapidly with faster multislice CT angiography. The ability to visualise 3D reconstructed vascular structures has given clinicians a much better appreciation of the anatomy and the disease process. This text provides an overview of the diagnostic applications of CT virtual intravascular endoscopy (VIE) in cardiovascular disease. It provides a systematic overview of the diagnostic applications of VIE in cardiovascular disease.



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