



Computed Tomography of the Coronary Arteries, Second Edition

Pim J. de Feyter, G. P. Gabriel Krestin

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Updated to reflect the notable advances in cardiac computed tomography (CT) imaging, the Second Edition of the best-selling *Computed Tomography of the Coronary Arteries* provides cardiologists and radiologists with a practical text that explains the basic principles and applications of CT.

Written by renowned international experts in the field, this accessible resource clearly presents the fundamentals of the new technology of 64-slice imaging through the use of high quality illustrations, references, and tables.

Contents include:

- image post-processing
- coronary imaging for normal coronary arteries
- coronary pathology and coronary imaging
- coronary stenosis
- coronary plaque imaging and calcification
- chronic total occlusion
- an assessment of coronary stents
- coronary artery anomalies in adults
- coronary collaterals and bypass grafts
- cardiac masses, intracardiac thrombi, and pericardial abnormalities
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- noncardiac findings on CT calcium screening
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