



Computed Tomography of the Coronary Arteries

By de Feyter Pim, G. P. Gabriel Krestin

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Most cardiologists and radiologists are not acquainted with CT coronary imaging. This has inspired the compilation of this book, which is the culmination of the collaborated effort of cardiologists and radiologists to draw up a practical CT book explaining the basic principles and applications of CT by use of many illustrations and tables and avoiding complicated technical details of CT imaging. This highly-illustrated book will serve its goal as a concise, quick reference for understanding and interpretation of CT-coronary imaging.

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Computed Tomography of the Coronary Arteries By de Feyter Pim, G. P. Gabriel Krestin **Bibliography**

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Editorial Review

Review

"The book is filled with more than 200 superb illustrations, the majority of which are in color. They are reproduced exquisitely, labeled in detail, and accompanied by concise legends. [...] Radiologists (and cardiologists) who are interested in CT angiography of the coronary vessels will benefit from this well written and beautifully illustrated book. [...] *Computed Tomography of the Coronary Arteries* is a genuine bargain, one of which most radiologists would be well advised to avail themselves." *Leonard Berlin, Radiology, Vol 242 No. 1 - January 2007*

About the Author

Professor de Feyter has over 330 refereed articles in print. He has contributed to almost all the Martin Dunitz titles in interventional cardiology.

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