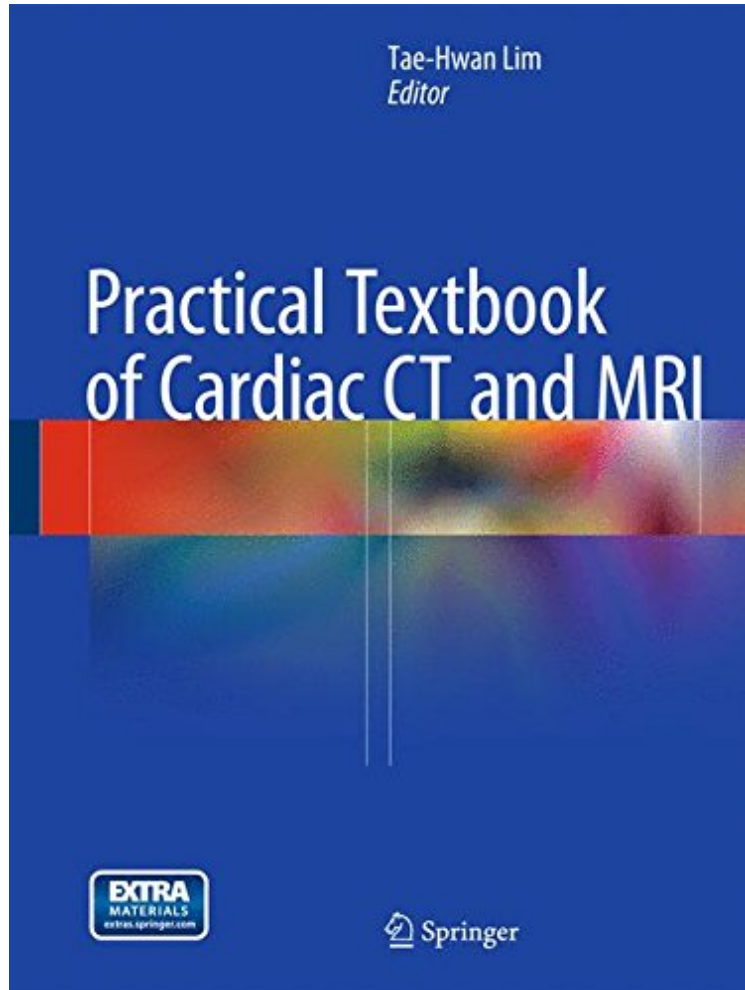


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# Practical Textbook of Cardiac CT and MRI

*From Lim Tae Hwan*

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**From Lim Tae Hwan : Practical Textbook of Cardiac CT and MRI** before purchasing it in order to gage whether or not it would be worth my time, and all praised Practical Textbook of Cardiac CT and MRI:

4 of 4 people found the following review helpful. Awful! By qwerty No index, no tables or even listings of normal ranges for ventricular or atrial dimensions. It's an ad hoc, unsystematic description of pathologies. Poorly written and edited. Unbelievable that this was published. Next to useless especially to an imager who actually does need practical information. And Whatever information is there can't be found easily since there is no index.

This up-to-date textbook comprehensively reviews all aspects of cardiac CT and MRI and demonstrates the value of these techniques in clinical practice. A wide range of applications are considered, including imaging of atherosclerotic and non-atherosclerotic coronary artery disease, coronary revascularization, ischemic heart disease, non-ischemic

cardiomyopathy, valvular heart disease, cardiac tumors, and pericardial disease. The numerous high-quality images illustrate how to interpret cardiac CT and MRI correctly for the purposes of diagnosis, treatment planning, and follow-up. Helpful summarizing sections in every chapter will facilitate rapid retrieval of information. This book will be of great value to radiologists and cardiologists seeking a reliable guide to the optimal use of cardiac CT and MRI in real clinical situations. An additional feature is the provision of QR codes allowing internet access to references, further figures, and motion pictures. The reader will be able to enjoy this book using a smartphone or tablet PC.

This case-oriented book presents findings associated with various cardiac diseases on cardiac computed tomography (CT) and cardiac MRI (CMR). The audience includes residents, radiologists, and clinicians. (Ryan Houk, Doody's Book s, August, 2015) From the Back Cover This up-to-date textbook comprehensively reviews all aspects of cardiac CT and MRI and demonstrates the value of these techniques in clinical practice. A wide range of applications are considered, including imaging of atherosclerotic and non-atherosclerotic coronary artery disease, coronary revascularization, ischemic heart disease, non-ischemic cardiomyopathy, valvular heart disease, cardiac tumors, and pericardial disease. The numerous high-quality images illustrate how to interpret cardiac CT and MRI correctly for the purposes of diagnosis, treatment planning, and follow-up. Helpful summarizing sections in every chapter will facilitate rapid retrieval of information. This book will be of great value to radiologists and cardiologists seeking a reliable guide to the optimal use of cardiac CT and MRI in real clinical situations. An additional feature is the provision of QR codes allowing internet access to references, further figures, and motion pictures. The reader will be able to enjoy this book using a smartphone or tablet PC. About the Author Tae-Hwan Lim, MD, Ph.D. Department of Radiology, Asan Medical Center Professor, University of Ulsan College of Medicine President Elect, Korean Society of Radiology Member, Committee for Medistar Program, Ministry of Health and Welfare, Korean Government President, Research Institute of Radiology, University of Ulsan College of Medicine