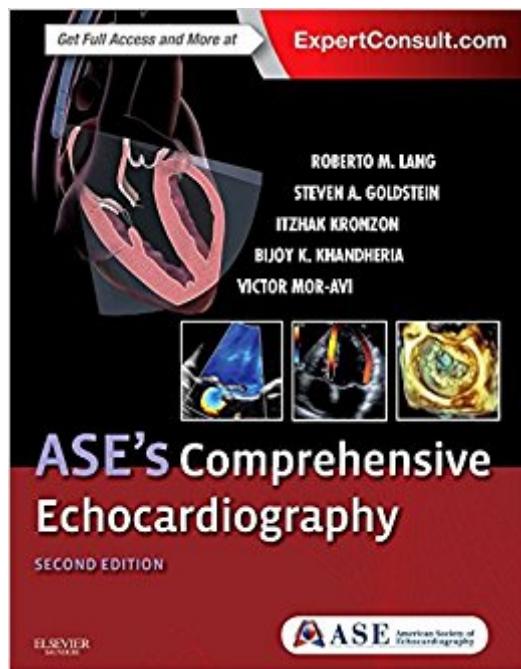


The book was found

ASE's Comprehensive Echocardiography, 2e



Synopsis

Written and endorsed by world experts from the American Society of Echocardiography (ASE), this unique multimedia resource uses text, case studies, and online components to cover the latest uses of echocardiography, including the most recent 2D and 3D advances. Unlike other existing textbooks in echocardiography, including the predecessor of this volume, entitled *Dynamic Echocardiography*, this 2nd edition, with its new title, covers a full range of topics, reflected in its 200 chapters that include essential material in a succinct format. Dr. Roberto M. Lang and his expert colleagues provide everything you need to assess cardiac anatomy and function and obtain clinically useful, noninvasive information for more accurate diagnosis and evaluation of heart disease. "I am also very proud that this textbook illustrates what is great about the ASE. We are a society with more than 16,000 members worldwide, dedicated to quality in cardiovascular ultrasound and education, both of which are prominently demonstrated throughout this textbook. ASE is also a village made up of many different people from many different backgrounds, all united and energized about the value of cardiovascular ultrasound in caring for people worldwide."

Foreword by: Neil J. Weissman, American Society of Echocardiography, July 2015

Take advantage of an outstanding online library of slides and videos of case presentations that correspond to crisp, full-color images, allowing you to view dynamic echocardiographic clips of various cardiac pathologies. Tap into the knowledge and skills of a team of experts from the ASE, led by world-renowned authorities in echocardiography. Access the fully searchable text online at expertconsult.com, along with additional cases, images, and an extensive library of cine images.

Book Information

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Customer Reviews

"Lang and his expert colleagues set the pace with enhanced technologies and guidelines. The book provides clinicians everything they need to assess cardiac anatomy and function and obtain clinically useful, noninvasive information for more accurate diagnosis and evaluation of heart disease - all in a practical, well-illustrated, brief yet comprehensive format extensively supported by multimedia material." Reviewed by SirReadALot.org, July 2015, Issue #195 Â "This is an excellent reference for advanced imaging cardiologists and cardiology fellows rotating through echocardiography. The focus on the technical aspects and logic behind the interpretation will be particularly helpful to those in training." Reviewed by Arnold Johnston Hite, MD, MS (Ochsner Clinic Foundation) Doodyâ™s Score: 100 - 5 Stars! "Each page is fully packed and beautifully illustrated." -The American Journal of Cardiology (2016;118:149e152)

If you're a cardiology fellow learning echo, this is the text to buy. I've seen all of them, and this is clear, complete yet concise, and reference values line up with ASE guidelines so you will learn echo using the most commonly accepted values. All of the alternative standard texts are either too superficial to cover what you need as a cardiologist, or so detailed it's difficult to learn the underlying concept. Is it perfect? No. Has a few typos, but not excessive, and the index could be better. However, this is still the one to buy.

There should be a quick reference table for normal values. The book has plenty of information, but why not have appendices to show normal values? I've reached for this a few times for quick reference and it has failed me. It may be comprehensive but not really a user friendly text.

BETTER: the kindle version has been formatted rather sloppily, such that the excellent video compilation has distressingly frequent incorrect image labelling and remarkably frequent spelling errors. Overall a good comprehensive review. T Gibbons, MD FASE FACC FACP, University of Washington Cardiology

Illustrations are fix and not amplification is available. Topics are basic and descriptions tend to be vague. Yet, overall content is interesting. For beginners a good reference. Not a bad buy.

a veru detailed text which hits most current topics in echocardiography, the book was in excellent condition as well.

Wonderfully concise. An excellent tool for the echocardiographer.

excellent coverage of echo material. Illustrations are very good

VERY GOOD! THANK YOU!

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