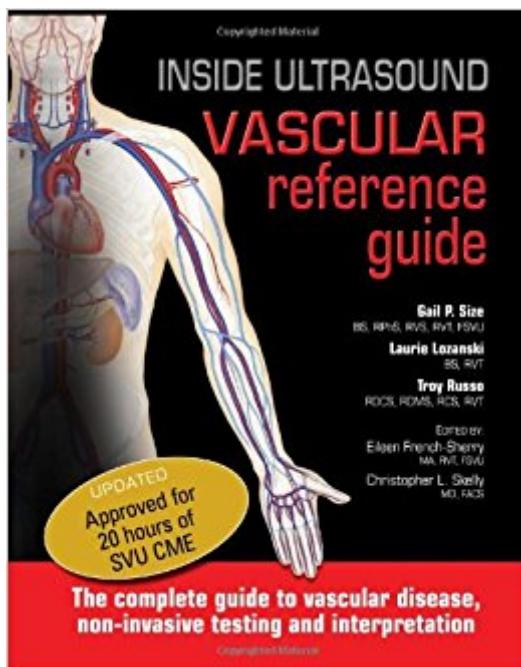


The book was found

Inside Ultrasound Vascular Reference Guide



Synopsis

Just published! Terry Reynolds calls Inside Ultrasound's Vascular Reference Guide a masterpiece. He's right. The life's work of one of the most respected authorities in the field, it is painstakingly and gorgeously illustrated, bristling with facts, figures, formulas, conversion tables, correlative data, and other information that cannot easily be found elsewhere. What are the cardiac effects on spectral Doppler waveforms in the presence of conditions such as Paget's disease, atrial fibrillation, or sickle cell anemia among many others? See Table 133 in the chapter devoted to this topic. What are the normal values, flow characteristics, and terminal beds of the extracranial vessels? Table 7. You will also find detailed protocols for direct and indirect vascular exams, comprehensive diagnostic criteria, differential diagnosis, correlative studies and data, and medical, surgical, and interventional treatment. So, yes, this spiral-bound full-color book has what you would expect. It is a comprehensive, easy-to-follow vascular reference containing more than 163 reference tables and 950 illustrations and images. It is very well formatted for quick reference. It is indexed. It does contain extras such as the official SVU glossary of vascular terminology. It is SVU-approved for 20 hours of CME credit acceptable to ARDMS, ARRT, CCI, and most accrediting organizations. But here, in addition to what you can count on finding, is a lifetime of priceless hints, tips, observations, little-known facts, and clinical pearls. There is also a lifetime's perspective that I have not seen before in quite this way, chapters and tables that gather and organize the usual into unusual and eye-opening associations, topics that ordinarily would not be covered but are, and in satisfying ways. Browsing the Vascular Reference Guide is a joy not unlike that of browsing an encyclopedia or following a string of Google hits and threads into enchanted territory. It opens one's eyes. It ties things together. The authors haven't stopped there. One of the most exciting features of the book is the use of Quick Response (QR) Codes. Scan the embedded codes with your mobile device to connect with online images and videos. You can use your mobile device to access website-based updates to the book anywhere, any time. No charge. My opinion? Not to own this book is to be, well, not serious about your professional library. Buy it. You will not be disappointed. In fact, I guarantee it.---Michael Davies

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Customer Reviews

Easy-to-use-format, quick tips, superior illustrations, and real images. This reference is perfect for daily use by anyone performing or interpreting vascular ultrasound tests, no matter how long they have been in the field. --Rita Shugart, RN, RVT, FSVUComprehensive yet concise reference with great images and diagrams! Easy-to-follow tables. A must have for all professional sonographers and clinical settings performing vascular ultrasound. --Janice Hickey Scharf RDMS, CRGS, BSc.

Gail Size has 33 years of technical and managerial experience in both clinical and private vascular laboratories. She is the founder and president of Inside Ultrasound, Inc., a provider of Basic Training in Noninvasive Vascular Testing and Vascular Interpretation for Physicians and vascular accreditation. Currently, Gail is serving as the Chair for the Society of Vascular Ultrasound's Education Committee and serves as a member of the Board of Trustees for Cardiovascular Credentialing International (CCI).

This is a wonderful book but I don't understand why they did not make this in a hard cover book with is price!

Great reference book to study for ARDMS board exam. Lots of reference material and pictures. I would definitely recommend for anyone studying for boards

This is an amazing book and resource. Using this to study for my RVT. Great color illustrations and its broken down into terms you can understand easily. It covers a lot of material so it takes awhile to get through it and the math review at the end is amazing. Thanks!

This is a really good book. I have not found a book yet that will cover everything as detailed as I

want, but this comes close

excellent

I am basically self taught from way back and this reference guide was excellent. I highly recommend it. It is worth the cost.

This is an excellent book! Very comprehensive for the vascular sonographer. The illustrations and layout are superb! Loved the correlations with CT, MR, etc.

Excellent book. I highly recommend this book to anyone who is looking for a practical Vascular text

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