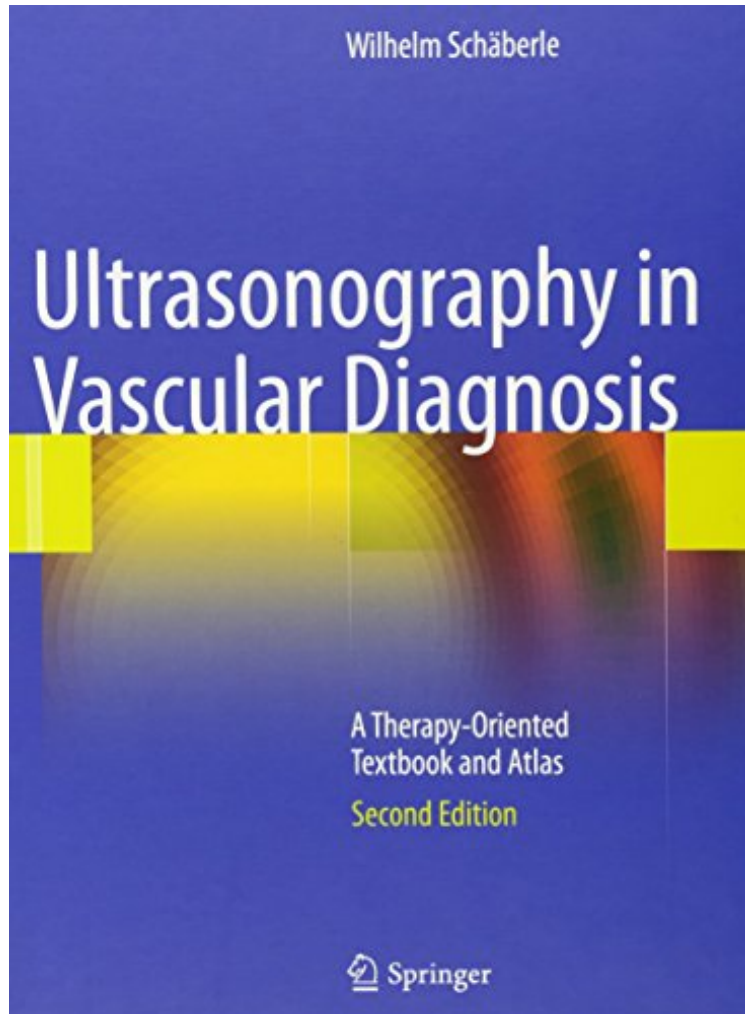


Ultrasonography in Vascular Diagnosis: A Therapy-Oriented Textbook and Atlas

Wilhelm Schberle

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Wilhelm Schberle : Ultrasonography in Vascular Diagnosis: A Therapy-Oriented Textbook and Atlas before purchasing it in order to gauge whether or not it would be worth my time, and all praised Ultrasonography in Vascular Diagnosis: A Therapy-Oriented Textbook and Atlas:

0 of 0 people found the following review helpful. Five Stars By KEVIN R. Good overview of the subject.

This is the second edition of a well-received book that has been recommended for inclusion in any vascular library or vascular radiology suite. The first edition has been fully revised so as to provide a comprehensive, up-to-date account of vascular ultrasound that reflects recent advances. The emphasis remains on the clinical aspects most relevant to

angiologists and vascular surgeons. Ultrasound anatomy is discussed, examination procedures explained, normal and pathological findings described, and the clinical impact of ultrasound assessed. Atlas sections present pertinent case material to illustrate typical ultrasound findings for both the more common vascular diseases and rarer conditions. This book will serve not only as an invaluable guide for beginners, but also as an indispensable reference for experienced sonographers, who will benefit from the detailed evaluation of the role of ultrasound as compared with other modalities and the discussion of ultrasound findings in their clinical context.

From the reviews: "A very useful aspect of this book, particularly for students, is the presentation of normal as well as pathologic ultrasonographic findings side-by-side with their angiographic "gold-standard" findings. For the clinician, the case scenarios are quite useful in helping to demonstrate the clinical use of ultrasonography. This is a high quality publication with good theoretical descriptions of how ultrasonography can be best used and excellent illustrations to accompany the text. The applications are up-to-date and thus make the book a useful addition to any vascular labor radiology suite." Doody's review, April 2006. "The emphasis in the book is on the clinical aspects that are relevant to vascular technicians, surgeons and those interested in vascular investigations. Each chapter is very nicely arranged into sections on normal vascular anatomy, examination techniques, documentation and then the clinical role. Overall, the book achieves its aim with a good overview. In this regard it would be an essential part of any vascular library. the book itself is easy to read and I think of immense reference value ." (Dr. Roger Moshy, RAD Magazine, August, 2006) From the reviews of the second edition: This is the English version of the third edition of Wilhelm Schaberles book, first published in German. this would be a very useful book for a vascular ultrasound imaging department as a reference and to aid confidence when unusual findings are made. is an invaluable aid to good practice in the field. (Colin Deane, Ultrasound in Medicine Biology, Vol. 38 (2), 2012) From the Back Cover This is the second edition of a well-received book that has been recommended for inclusion in any vascular library or vascular radiology suite. The first edition has been fully revised so as to provide a comprehensive, up-to-date account of vascular ultrasound that reflects recent exciting advances in this diagnostic modality. The emphasis remains on the clinical aspects most relevant to angiologists and vascular surgeons. The main chapters are subdivided into a text section and an atlas section. The text part of each chapter documents the ultrasound anatomy of the vascular territory in question, explains the examination procedure, describes normal and pathological findings, specifies the indications for diagnostic ultrasound, and assesses the clinical impact of the ultrasound findings. The atlas part of each chapter presents a compilation of pertinent case material to illustrate the typical ultrasound findings for both the more common vascular diseases and rarer conditions that are nevertheless significant for the vascular surgeon and angiologist. Throughout, the ultrasound material is compared with the angiographic and intraoperative findings. Beginners will find this a useful textbook that guides them from a sensible and efficient examination procedure to reliable interpretation of ultrasound findings on the basis of a thorough discussion of all relevant vascular diseases. Experienced sonographers will benefit from the comprehensive presentation of rare vascular diseases, the detailed evaluation of the role of ultrasound as compared with other modalities, and the discussion of the ultrasound findings in their clinical context. About the Author Wilhelm Schberle has many years of experience as a vascular and visceral surgeon. As Chair of the German Society for Vascular Surgery and Vascular Medicine (Deutsche Gesellschaft fr Gefchirurgie und Gefmedizin, DGG) and through his participation in the decision-making bodies of the German Society for Ultrasound in Medicine (Deutschen Gesellschaft fr Ultraschallin der Medizin, DEGUM) he has made important contributions to the continuing development of ultrasound diagnosis. Dr. Schberle is the author of numerous publications. He has conducted certified courses in vascular ultrasound for more than 20 years and has been responsible for many other training courses and congress contributions. All of this experience is amply reflected in the didactic quality of the book.