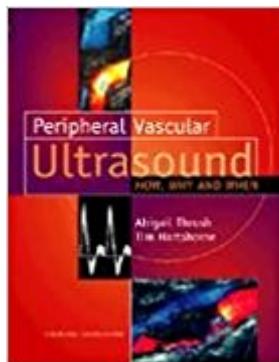


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Peripheral Vascular Ultrasound: How, Why And When, 1e



Synopsis

This timely book describes the theory and techniques of peripheral vascular ultrasound, the new technology forecasted to completely replace angiography in the diagnosis of arterial disease and venous assessment within 10 years. The first section covers the basic principles of physics, instrumentation and hemodynamics. The second section covers anatomy, physiology and pathology, and the practicalities of how to perform each investigation of the carotid arteries, the lower and upper limb arteries and veins, and the aorta. This practical, highly illustrated text is a must for all clinicians who must keep pace with advances in arterial imaging.

Book Information

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Customer Reviews

Synergy News Feb 2005 This is a very readable text covering the physics and clinical applications of peripheral vascular ultrasound. Excellent images and diagrams are used throughout to aid understanding and the overall presentation, by way of colour-coded chapter headings, makes this a very easy reference book to use. --This text refers to an out of print or unavailable edition of this title.

Abigail Thrush, BSc Physics, MSc Medical Physics, MIPEM (member of the Institute of Physics and Engineering in Medicine), Medical Physicist, Bart's, London; and Timothy Hartshorne, HND in Biology, Chief Vascular Technologist, Vascular Studies Unit, Leicester Royal Infirmary, University

Hospitals of Leicester NHS Trust, Leicester, UK --This text refers to an out of print or unavailable edition of this title.

I found this book to be very useful I am using this book to study for my vascular registry because it is well written, easy to understand and there is many pictures and examples.

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