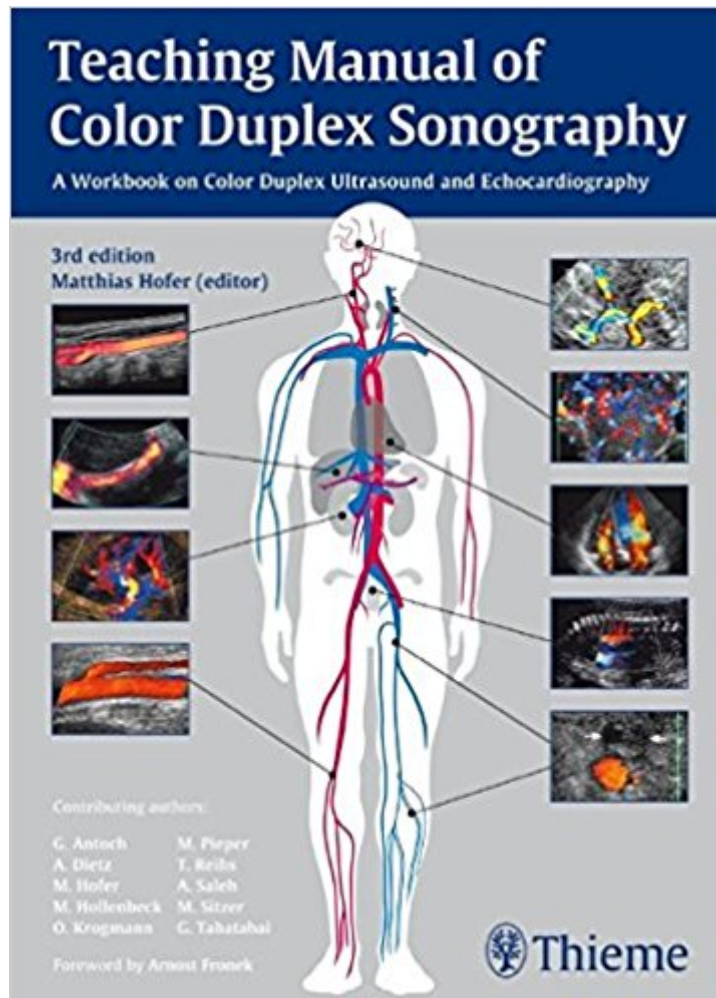




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Teaching Manual Of Color Duplex Sonography



Synopsis

The Third Edition of this up-to-date and user friendly workbook helps medical students, sonographers, residents, and radiologists gain a fundamental grasp of the application of color duplex ultrasound by reviewing normal findings, important pathologic conditions, scanning techniques, and the role and importance of color duplex ultrasound in detecting and assessing various disease states. Topics include: Basic physical and technical principles Innovative techniques and ultrasound contrast agents (e.g., power Doppler, SieScape imaging, clarify vascular enhancement, tissue Doppler, precision upsampling, arterial stiffness, eTracking) Vascular surgery: peripheral arterial occlusive disease, venous insufficiency and thrombosis, AV fistulae, and aneurysms Endocrinology: thyroid gland Internal medicine: abdominal organs, lymph nodes, TIPSS Nephrology: kidneys and renal allografts Neurology: intra- and extracranial cerebral arteries Cardiology: B- and M-mode imaging, cardiac anomalies, wall motion analysis Urology: testicular torsion, tumors, erectile dysfunction Obstetrics and gynecology: tumors, anomalies, fetal perfusion defects Teaching Manual of Color Duplex Sonography is well known for its highly educational approach and user-friendly features which include: Over 500 excellent illustrations -- ideal for visually oriented learners Diagrams that illustrate the correct way to handle the transducer and position the scan plane Self-test question & answers Tips, tricks, and common pitfalls Checklists and tables of normal values on sturdy pocket-sized cards for hospital and office use

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Institute for Diagnostic Radiology, Medical Faculty of Heinrich Heine University, Dusseldorf, Germany

Mathias Hofer's teaching manuals are always easy to understand with great illustrations. I recommend them to all of my students new in the field.

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