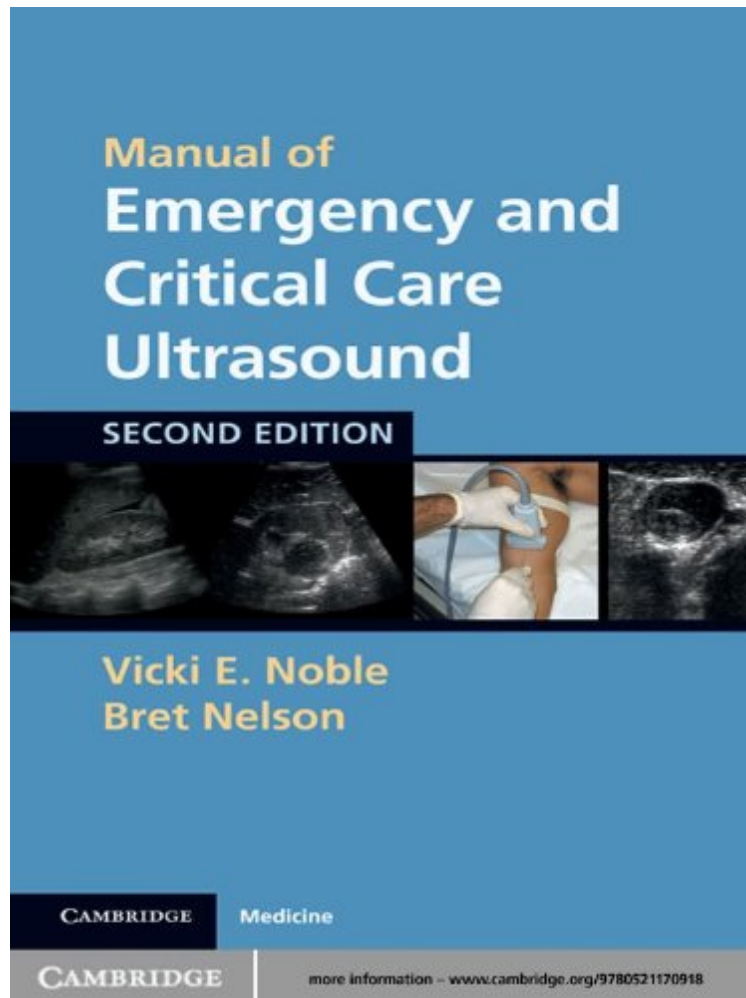


Manual of Emergency and Critical Care Ultrasound

Vicki E. Noble, Bret Nelson

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Vicki E. Noble, Bret Nelson : Manual of Emergency and Critical Care Ultrasound before purchasing it in order to gauge whether or not it would be worth my time, and all praised Manual of Emergency and Critical Care Ultrasound:

0 of 0 people found the following review helpful. It's perfect length for beginners and is well written and easy ...By Chris CWe used this for our ultrasound training in residency and I practically taught myself using this book. It's perfect length for beginners and is well written and easy to follow while touching on the relevant literature. I still find myself occasionally referencing this even having completed an Emergency Ultrasound fellowship. The size is great and I've carried it to Africa and Asia to use as a field manual when teaching physicians abroad ultrasound and always recommend this to people just getting into bedside ultrasound.2 of 2 people found the following review helpful. Excellent overviewBy TaeKwonDodoThis was a great book that accomplished everything for me that it was intended to. The organization was good, and the diagrams and photographs used well in conjunction with the text. The language is simple, and the information brief but sufficient to give you the basics of ultrasound. I bought this book after I

attended a course, so it was good to have the additional info while the stuff was still reasonably fresh in my mind. This manual is useful for both beginners and more advanced ultrasonographers, but keep in mind that it is just an overview. This book will not instantly turn you into an ultrasound guru- that can only be accomplished in the words of the quote " how do I get to Carnegie Hall. Practice, practice, practice!" 0 of 0 people found the following review helpful. Review of Emergency and Critical Care Ultrasound By XThorough but not voluminous. The book is both a superb reference but remains easy to read. This book should be first read and then frequently reviewed by those clinicians involved in diagnostic ultrasound. The expertise of the authors in both performance of ultrasound and teaching shines through often.

Ultrasound has revolutionized a physician's ability to make urgent and emergent diagnoses at the bedside, and has changed the management of many acute injuries and conditions. This is a practical, concise introduction to what is rapidly becoming an essential tool for all critical care physicians: bedside emergency ultrasound. The Manual covers the full spectrum of conditions diagnosed using ultrasound and gives practical guidance in how to use ultrasound for common invasive procedures. Major applications are introduced using focused diagnostic questions and reviewing the image-acquisition skills needed to answer them. Images of positive and negative findings are presented, and scanning tips for improving image quality. The second edition has been substantially revised and expanded, with new images, updated literature reviews, new applications and clinical algorithms. New chapters cover additional procedures, musculoskeletal and pediatric applications, and the use of ultrasound in resuscitation. This text is invaluable for emergency physicians at all levels.

'... a useful tool which should be read by all critical care and emergency medicine trainees, and it warrants a place on the shelf in all departments as a quick reference guide.' *Anaesthesia* '... provides useful information covering both the bread and butter applications as well as more advanced topics and skills.' *Annals of Emergency Medicine* '... an excellent starting manual for those in anaesthesia and critical care.' *British Journal of Anaesthesia* About the Author Vicki E. Noble MD, RDMS, FACEP is Director, Division of Emergency Ultrasound, Department of Emergency Medicine, Massachusetts General Hospital and Assistant Professor, Harvard Medical School, Boston, MA, USA. Bret P. Nelson MD, RDMS, FACEP is Director of Emergency Ultrasound and Associate Director, Emergency Medicine Residency Program, Department of Emergency Medicine, Mount Sinai School of Medicine, New York, NY, USA.