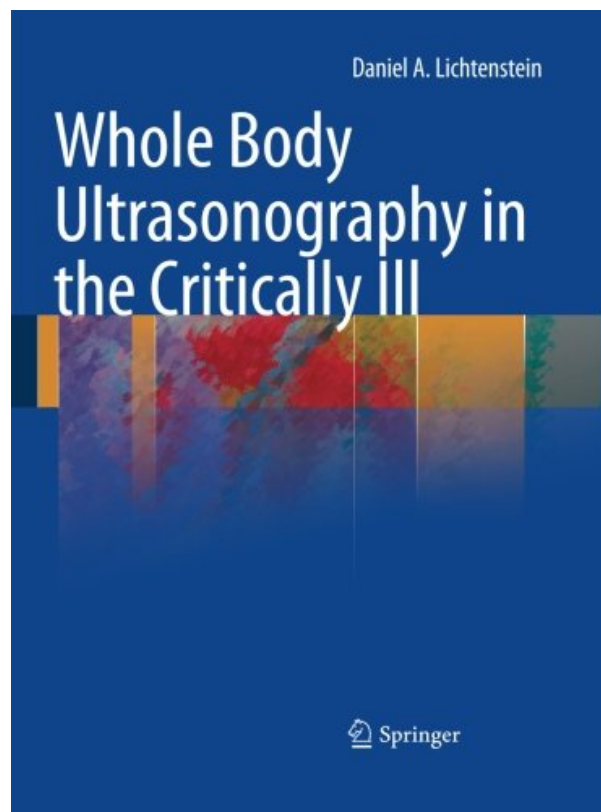


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Review

From the reviews:

“Intensivists or radiologists with an interest in critical care applications of ultrasound are the intended audience for this work, edited by one of the fathers of critical care ultrasound. ... This edition expands coverage of the abdomen and vascular system and increases the emphasis on the evaluation of deep venous thrombosis, pleural effusion, interstitial disease, and pneumothorax. ... Chapters are written in a conversational style. ... this remains an effective overview for intensivists.” (David J. Dries, Doody’s Review Service, December, 2010)

From the Back Cover

Over the past two decades it has been increasingly recognized that whole-body ultrasound is an invaluable tool in the critically ill. In addition to offering rapid whole-body assessment, it has the advantage of being a bedside approach that is available at all times and can be repeated at will. Accordingly, it permits the immediate institution of appropriate therapeutic management. *Whole-Body Ultrasound in the Critically Ill* is the sequel to the author's previous books on the subject, which were first published in French in 1992 and 2002 and in English in 2004. This new volume reflects the latest state of knowledge by including a variety of improvements, revised definitions, and updated algorithms. Findings in respect of individual organs are clearly presented, and a particular feature is the in-depth coverage of the lungs, traditionally regarded as an area unsuitable for ultrasound. Throughout, the emphasis is on the practical therapeutic impact of the technique. Its value in a variety of settings, including unexplained shock, management of hemodynamic instability, acute respiratory failure (the BLUE protocol), and the critically ill neonate, is carefully explained. Interventional ultrasound and less widely recognized applications, such as mesenteric infarction, pneumoperitoneum, and intracranial hypertension, are also described. Pitfalls of the technique receive due attention. Today, whole-body ultrasound touches upon every area of critical care. This book, from the chief pioneer in the field, shows that the technique enables critical care physicians to detect therapeutically relevant signs easily and quickly. It will serve as an invaluable guide to the practice of this new form of visual medicine.

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Excellent Book

By Jerry13

Excellent basic Ultrasound book for ICU. You will still need hands on practice but it will cut your learning time if you read it before hand and then again once you go through a course. Dr. Mayo's course through the ACP is an excellent one.

0 of 0 people found the following review helpful.

Review of Whole Body Ultrasound in the Critically Ill

By X

An instance where a substantial contributor, developer, and great proponent on an entire field (clinician ultrasound) is also a most talented author. This work is interesting, easy to read and most instructive. Perhaps not only new talents by physicians but new talents in authoring will be the result of this most fine work.

0 of 0 people found the following review helpful.

Author's personality permeates this book

By kb

This is an interesting book written more for enthusiasts than purists. The prose evokes the author's personality vividly. The quirks make it memorable. Of the few chapters in which I have some experience, the information is spot on- illustrating a transcontinental objectivity that is as convincing as the data.

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