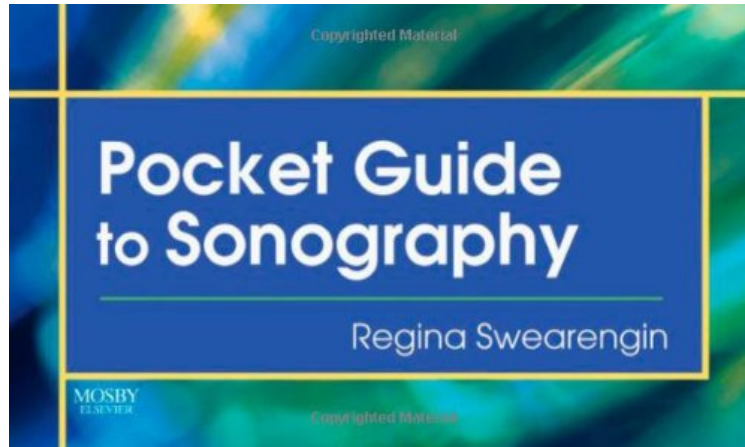


Pocket Guide to Sonography, 1e

Regina Swarengin AASBSRDMS
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#2314212 in Books 2007-11-20Original language:EnglishPDF # 1 .53 x 4.82 x 7.33l, .55 #File Name: 0323040187304 pages | File size: 66.Mb

Regina Swarengin AASBSRDMS : Pocket Guide to Sonography, 1e before purchasing it in order to gage whether or not it would be worth my time, and all praised Pocket Guide to Sonography, 1e:

0 of 0 people found the following review helpful. UsefulBy Satipatipattito take with me on locum tenens.0 of 0 people found the following review helpful. GoodBy AnnieNot exactly pocket sized by any means but it has some very good and useful information, def would reccomend this book0 of 0 people found the following review helpful. JUST PERFECTBy LINDAThis was a Christmas present for my daughter who is a sonography student. Delivery was timely and the product was exactly as she requested. Very satisfied!

This compact resource offers ready access to information on exam preparation, equipment selection, clinical history, lab findings, etiology, and sonographic appearance for a wide variety of disorders. Based on the presenting symptoms, the reader is guided to the proper sections of the pocket guide to find information on disorders likely to cause the symptom. Each disorder section covers the most common causes of the disorder, related abnormal lab values, and sonographic appearance. Following these instructions, the sonographer can provide the physician with everything needed to make an accurate diagnosis, so the patient does not have to be called back for additional scanning. Convenient pocket-size format is easy to carry in lab coat pocket and organized with tabs to facilitate finding information quickly. Carefully chosen information provides just what the sonographer needs to scan competently allowing the sonographer to gather all information the physician needs to make a diagnosis. All routine exams are presented for ob/gyn, abdominal, and superficial structures, plus some of the less commonly performed exams for which even experienced sonographers may need help. Leads the sonographer from the patient's symptoms to the appropriate scanning protocol, rather than assuming a given diagnosis and providing a scanning protocol to confirm the diagnosis. The Next Step provides more detailed scanning information, alerting the sonographer to other scanning that should be done based on the initial findings. Line drawings show relevant ultrasound images, providing example of anatomy that should be visualized on the scan.