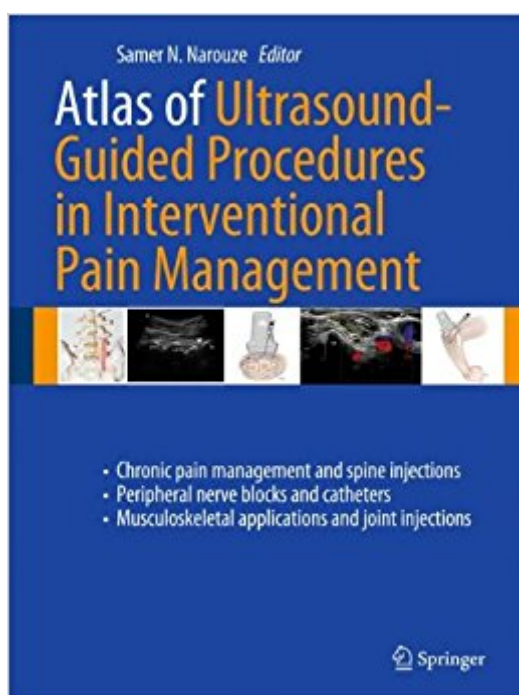


The book was found

Atlas Of Ultrasound-Guided Procedures In Interventional Pain Management



Synopsis

This book is the first and definitive reference in the growing field of ultrasonography in pain medicine. Each chapter details all you need to know to perform a specific block. Comparative anatomy and sonoanatomy of the various soft tissues are featured, and tips and tricks for correct placement of the ultrasound probe and administration of the injection are described in detail. All the major peripheral nerve blocks are discussed as well as the various injections of the spine, pelvis, and musculoskeletal system.

Book Information

Hardcover: 372 pages

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Average Customer Review: 3.9 out of 5 stars 7 customer reviews

Best Sellers Rank: #679,681 in Books (See Top 100 in Books) #121 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Rheumatology #136 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Pain Medicine #199 in Books > Medical Books > Medicine > Internal Medicine > Rheumatology

Customer Reviews

From the reviews: "This excellent book on the techniques for ultrasound-guided pain procedures covers all injections, including for the spine, joint, and peripheral nerves, that have ever been described. It is essentially intended for pain physicians who practice interventional pain medicine. It also can be a great asset for other physicians who do diagnostic or therapeutic acute or chronic pain injections such as rheumatologists, neurologists, emergency physicians, or physiatrists. a must read for anyone who practices ultrasound-guided pain injections." (Tariq M. Malik, Doody's™s Review Service, March, 2011) "Provides practical information about how to perform a wide array of injections for pain relief, and this atlas is the first of its kind. provide the reader with a step-by-step guide that can ease his or her transition into the use of this new approach to pain management. advances the frontier of pain management by providing clinicians with another worthwhile tool for developing their knowledge and skills. a must-read for novices as well as

experts performing invasive procedures for pain relief.â • (Devi E. Nampiaparampil, Journal of the American Medical Association, March, 2011)â œThe content and generously annotated illustrations complement each other to form an enjoyable and instructive whole. The reader benefits from the references made to recent and anticipated future developments â | . the anatomical drawings and specimens, and the corresponding ultrasound images will make the Atlas of Ultrasound-Guided Procedures in Interventional Pain Management a clear and indispensable tool for every interventional pain specialist wishing to include ultrasonography as a safe, office-based procedure in his or her treatment armamentarium.â • (Matthias Karst, Journal of the American Medical Association, Vol. 307 (15), April, 2012)

Atlas of Ultrasound-Guided Procedures in Interventional Pain Management is the first book devoted to the new, rapidly expanding field of ultrasound-guided pain medicine (USPM).Â Â It is aimed at physicians who manage acute and chronic pain syndromes who are beginning to use US-guided pain procedures and would like to shorten their learning curve.Â Among the target groups are pain physicians, anesthesiologists, physiatrists, rheumatologists, neurologists, orthopedists, sports medicine physicians, spine specialists, and interventional radiologists. Â Features:Â
Â Â Â Â Â Â Â Â Â Â Step-by-step guidance from the worldâ™s leading USPM experts in their area of subspecialty expertiseÂ Â Â Â Â Â Â Â Â Â Coverage of acute perioperative pain, chronic pain clinic settings, and MSK applicationsÂ Â Â Â Â Â Â Â Â Â Sections on spine injections; abdominal and pelvic blocks; peripheral nerve blocks and continuous catheters; and MSK ultrasoundâ çÂ Â Â Â Â Â Â Â Â Â Tips for improving needle visibility under US (e.g., choosing and applying the transducer;Â introducing the needle; and confirming appropriate needle placement)â çÂ Â Â Â Â Â Â Â Â Â Essentials of US knobologyÂ Â Â Â Â Â Â Â Â Â Sonoanatomy relevant to peripheral nerve blocks, muscle and joint injectionsÂ Â Â Â Â Â Â Â Â Â Beautifully illustrated spine sonoanatomy chapterÂ Â Â Â Â Â Â Â Â Â 465 figures, 350 of which are in full colorÂ Â

After 8 years of doing all my joint injections using anatomical landmarks "old school

This is one of the few books discussing US guided procedures in pain management. Book chapters are well organized. Information is easy to understand. I wish the picture quality would have been better. Also I recommend that the editor provides DVD or web-based videos of the included procedures. Highly recommended.

Well organized, great pictures and very easy ready, making incorporation of ultrasound into my clinic (pain) far easier. Easily referenced during clinic. Would recommend to my colleagues (assuming that one of them doesn't steal it first!)

This book is the most educational and latest text book of ultrasound-guided regional anesthesia and pain medicine. However, the quality of bookbinding is so bad that The notes of this book became scattering two days after I got it.

The format is complex you have to go back and forth to find illustrations and text. The information is scattered. I find it hard to read because of that.

The print quality of the book from me too bad. Content is good, but the picture quality is bad. okay.

Glad I got the book. However, I agree with other reviewers that the images are too small and/or not of high enough quality to help as much as they could - this book could have been absolute, with better images. Otherwise a good book. All of these US books do a stinky job, it seems, of orientation, or maybe I need to be more of an anatomy expert to know it all without any little help regarding orientation - if I did, I guess I wouldn't need the book as much. This book is a little better helping with orientation, than most. Why don't all slides have labels for superficial or central/deep, as well as medial vs. lateral specified? Would be easy to do, to help us out. Which this book does sometimes, but maybe less than half the time. This book is of course more oriented for procedural than diagnostic work, but the info is so good, on getting oriented to a region or site, in order to inject or block it, that getting to know the book would certainly be a help your diagnostics. Better explanations in the text than most books, on anatomy with drawings and textual explanations. They certainly have some better approaches to doing the blocks than I was using before, more than a few types of blocks. I have not seen a better alternative on the market, but haven't looked much, either.

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