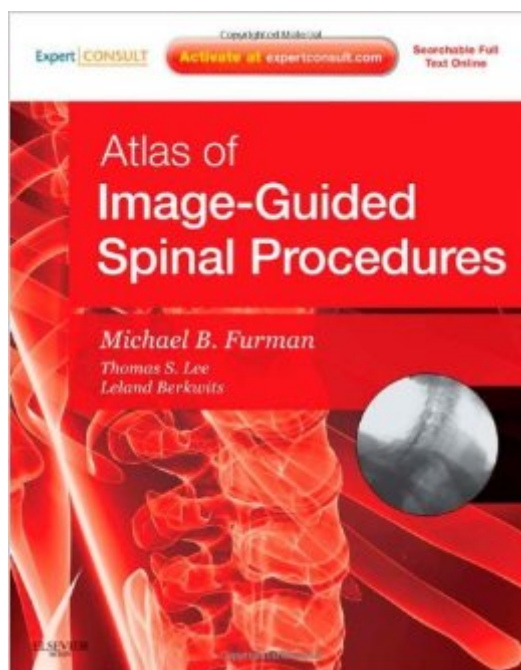


The book was found

# Atlas Of Image-Guided Spinal Procedures, 1e



## Synopsis

Give your patients the non-surgical pain relief they need with help from the Atlas of Image-Guided Spinal Procedures. This medical reference book features a highly visual format that shows you exactly how to perform each technique to get the best results. Give your patients the pain relief they need with the latest image-guided spinal injection procedures! A highly visual format shows you exactly how to perform each technique. • Safely and efficiently relieve your patients'™ pain thanks to an atlas format that displays each procedure step-by-step. • See properly performed injections for yourself with an algorithmic, image-guided approach for each technique: trajectory view (demonstrates fluoroscopic set up); multi-planar confirmation views (AP, lateral, oblique); and • safety view (what should be avoided during injection), along with optimal and suboptimal contrast patterns. • Special chapters on Needle Techniques, Fluoroscopic Imaging Pearls, Radiation Safety, and L5-S1 Disc Access provide additional visual instruction. • View drawings of radiopaque landmarks and key radiolucent anatomy that cannot be viewed fluoroscopically. • Access the full text and downloadable image bank anytime, anywhere, at expertconsult.com.. Provide optimal outcomes for patients with back pain using fluoroscopically-guided, injection-based spinal procedures

## Book Information

Hardcover: 352 pages

Publisher: Saunders; Har/Psc edition (April 12, 2012)

Language: English

ISBN-10: 0323042996

ISBN-13: 978-0323042994

Product Dimensions: 8.7 x 0.7 x 11 inches

Shipping Weight: 2.3 pounds (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars • See all reviews (26 customer reviews)

Best Sellers Rank: #252,734 in Books (See Top 100 in Books) #21 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Surgery > Neurosurgery #38 in Books > Medical Books > Medicine > Surgery > Neurosurgery #47 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Pain Medicine

## Customer Reviews

Love this book- I consider this the best spine injection book currently on the market. I have the Kindle edition, which I use of my iPad Strengths:- lots of illustrations- unique amongst books on the

market are pictures of sub-optimal images, so that you know what NOT to do, in addition to what to do- written from the perspective of "what would the injectionist want to know"- too many books are written from perspective of a collection of random thoughts, and not focused enough- even though there are different authors for chapters, the book reads like it has a consistent voice- lots of clinical pearls to help learn nuances for each procedure

This book is a much needed atlas for both beginner and experienced interventionists. It places emphasis on set up and technique. It correlates anatomy with fluoroscopic imaging and provides countless pearls. With each procedure it tells a visual story without too much description that is often difficult to follow. It is bold in its ability to demonstrate "suboptimal" imaging which allows the interventionist an opportunity to see needle placement and flow patterns that are often very difficult to find. Emphasis on safety views are key to potential complications. Furman and colleagues have truly created a book that teaches based on experience. An invaluable resource and highly recommended.

Dr. Furman is to be commended on this new textbook. It is innovative and clearly distinguishes itself from the other textbooks on the market. PROS: 1. Consistent use of fluoroscopic terminology such as trajectory view, multiplanar and safety views not only provide a consistent thread throughout the book (in spite of various authors) but also help reinforce the fundamental utility of each view. The author provides the reader with this framework for lumbar, thoracic, and cervical interventional techniques. 2. Demonstration of suboptimal views. Demonstrating picture perfect technique is important, but interventionalists also need to recognize what suboptimal looks like. Providing examples enables the reader to better recognize this in their own practice. 3. The author demonstrates the critical non-visible structures (nerves, vessels and viscera one wishes to avoid) in relation to bony anatomy in schematic diagrams, then has a fluoroscopic image adjacent to the diagram to help the reader mentally visualize these non-visible structures in the fluoroscopic image. Having a 3 dimensional concept is paramount for safe and efficient technique. 4. The author quotes ISIS Guidelines and where appropriate, comments on controversies or rationale for departing from the Guidelines. 5. The author covers techniques that may not be covered in the average interventional textbook such as fluoroscopic technique (optimal views, radiation safety and pearls) ganglion impar block, atlanto-axial joint injection, radiofrequency denervation, and spinal cord stimulation. CONS: Dr. Furman makes it clear that the goal of this textbook is to demonstrate optimal use of image guidance for a given technique. He intentionally defers to other textbooks to cover the

other aspects of a procedure, such as indications, contraindications and other non-image related features. This book gets my top recommendation.

This atlas has been the only useful guide available to lead me in my quest to perform intraspinal injections in a safer and more effective manner. It clearly and concisely describes the use of the contralateral oblique view in the cervical, thoracic and lumbar spine for a variety of injections. As a result of this atlas I have changed the way that I perform at least a half dozen procedures that I have been performing for 20 years. In fact, I find this atlas so useful that I have the kindle version that I can access via the Kindle cloud from my office, surgery center and smartphone. Since I started in this field twenty years ago I have been a collector of sorts of textbooks and atlases. I have accumulated at least twenty atlases and I find this one to contain the most reliable, useful information. I congratulate Dr. Furman in what he has accomplished. I only wish that it had been available as a teaching tool back in the 1990's when I founded and directed a fellowship program at a majority university medical center.

This is a really wonderful book. I had been performing image guided spinal injections for almost two decades and I thought my technique was very good. I got this book because I am of the opinion that I can always be better whether it's in reading MRIs, doing ultrasound guided injections or spine procedures. I learned so much from this book. The pictures, diagrams and text are easy to follow. I had been doing things the same way for so long that I never thought about doing it a little bit different. Because of this book my skills and precise-ness of my needle placement have improved. Jerry Sobel MD Phoenix, AZ

(review is actually by her husband, a physiatrist) Dr Furman and his colleagues have published an atlas that translates well for both clinicians and their patients. Being able to show patients the specifics of the procedures that are recommended, in easy-to-explain diagrams, is a godsend for breeding patient confidence in said recommendations. Well done.

[Download to continue reading...](#)

Atlas of Image-Guided Spinal Procedures, 1e  
Imagery and Disease: Image-Ca, Image-Sp, Image-Db : A Diagnostic Tool for Behavioral Medicine  
Atlas of Image-Guided Intervention in Regional Anesthesia and Pain Medicine  
Anatomy and Physiology Study Guide: Key Review Questions and Answers with Explanations (Volume 3: Nerve Tissue, Spinal Nerves & Spinal Cord, Cranial Nerves & Brain, Neural Integrative, Motor & Sensory Systems, Autonomic Nervous System,

Special Senses) Spinal Surgery Written Simply by a Spinal Surgeon Back And Neck Sourcebook: Basic Consumer Health Information About Spinal Pain, Spinal Cord Injuries, And Related Disorders, Such as Degenerative Disk ... Osteoarthritis, S (Health Reference Series) Sensory Mechanisms of the Spinal Cord: Volume 1 Primary Afferent Neurons and the Spinal Dorsal Horn The Handbook of C-Arm Fluoroscopy-Guided Spinal Injections The Wounded Healer: Ministry in Contemporary Society (Doubleday Image Book. an Image Book) Guided Meditation: 30 Minute Guided Meditation for Sleep, Relaxation, & Stress Relief Personality-Guided Forensic Psychology (Personality-Guided Psychology) ISO 2859-4:2002, Sampling procedures for inspection by attributes - Part 4: Procedures for assessment of declared quality levels Office Procedures for the Legal Professional (Legal Office Procedures) Essential Clinical Procedures, 2e (Dehn, Essential Clinical Procedures) Lippincott's Nursing Procedures (Springhouse, Nursing Procedures) Roberts and Hedges' Clinical Procedures in Emergency Medicine, 6e (Roberts, Clinical Procedures in Emergency Medicine) Roberts and Hedges' Clinical Procedures in Emergency Medicine (Roberts, Clinical Procedures in Emergency Medicine) Atlas of the Basal Ganglia, Brain Stem and Spinal Cord Based on Myelin-stained Material Color Atlas of the Brain and Spinal Cord, 2e Atlas of Human Anatomy, Professional Edition: including NetterReference.com Access with Full Downloadable Image Bank, 6e (Netter Basic Science)

[Dmca](#)