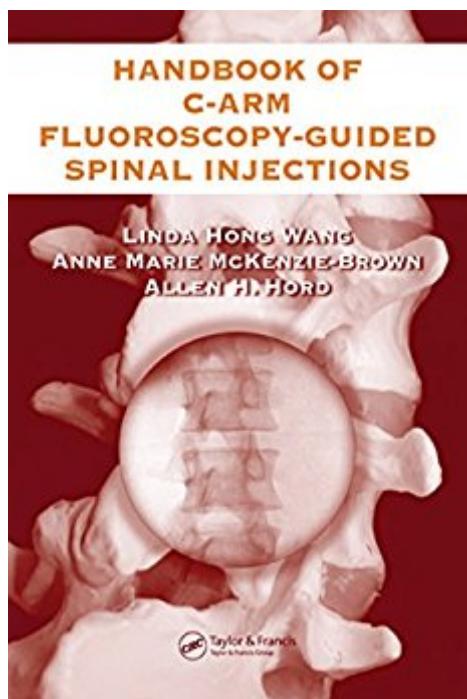


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# The Handbook Of C-Arm Fluoroscopy-Guided Spinal Injections



## Synopsis

For some time now, C-arm fluoroscopy-guided spinal injections have been performed widely for both the diagnosis and management of spinal and paraspinal pain. Despite this common use, many residents and pain fellows do not receive formal training in the anatomy of the vertebral column as it relates to radiographic imaging, nor do they receive any training in fluoroscopic imaging. While books do exist on the subject, they only show the final needle position for spinal injections, and offer very limited instruction. The Handbook of C-Arm Fluoroscopy-Guided Spinal Injections provides residents and fellows with a handbook that illustrates spinal injections in a step-by step fashion, while also describing fluoroscopic imaging and spinal anatomy as they relate to spinal injections, including the manipulation of the C-arm fluoroscope that is required in order to obtain ideal images for the performance of injections. Based on a lengthy study of the relationships between skeletal models, the matching fluoroscopic image, and the desired needle placement in the cervical, lumbar, and sacral spinal regions, the text recreates those images that effectively demonstrate the relationships between the angle of the x-ray beam and the spinal column. Those chapters describing the fluoroscopic imaging of the cervical, lumbar, and sacral spine, provide details on how the trainee would go about obtaining the views needed to approach the spine in a safe and effective manner at each level. The book also provides comprehensive information on performing stellate and lumbar sympathetic injections using fluoroscopy, taking readers through step-by-step approaches to each of the sympathetic blocks, while offering insights into how to ascertain the correct needle position at each level. Simply and succinctly written, The Handbook of C-Arm Fluoroscopy-Guided Spinal Injections provides the field of pain management with a useful teaching aide for residents and fellows striving to improve their skills in the performance of spinal injections..

## Book Information

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## **Customer Reviews**

A "must have" for radiologic technologist who desire to see what the doctors want to see. We need more books explaining basic C-Arm imaging and technical expertise to obtain the safest, lowest dose images.

I perform invasive fluoroscopic pain blocks but am relatively new. This is a superb book with many illustrations and photos. I have carried it every day to work and refer to it always. Very experienced practitioners may find it too simple-not me. I love the book.

I'm an RN working in an ambulatory surgery center and wanted to better understand the procedures I was assisting with. This book is compact and loaded with excellent pictures as well as details regarding many procedures--including all that we perform @ my work! Includes indications/symptoms leading to choice of intervention. Also, overview of the mechanics of the C-arm, and lead safety. While directed towards individuals in training, (MD's), I still feel this book has suited me well. Not 5 stars, ONLY because it's focus is not RN's/assistants, not a poor reflection on the title!

Thank you

A small but concise book that guides pain intervention specialist in doing the right procedure. An excellent book for the Master Neurosurgery(USM) residents and those subspecializing in pain therapy. The instructions are straight to the point. I recommend this to any residents involved in pain management.

I bought the book as a review of pain procedures, patient positioning, and c-arm positioning prior to

covering a shift at a pain clinic. I work as a rad tech and did not have much experience working in a pain clinic. This book was an excellent resource.

While pictures and text are generally good, coverage of anatomic variations, new imaging technique and advanced practice techniques is limited. This book, while useful as background for the novice, remains inadequate as a primary guide for the inexperienced physician. Experienced physicians may find its scope and depth insufficient for their purposes. Reading the book does not substitute for the performance of such procedures on cadavers or patients under the guidance of an experienced physician such as would be acquired in formal residency or fellowship training or in approved CME courses.

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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)  
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