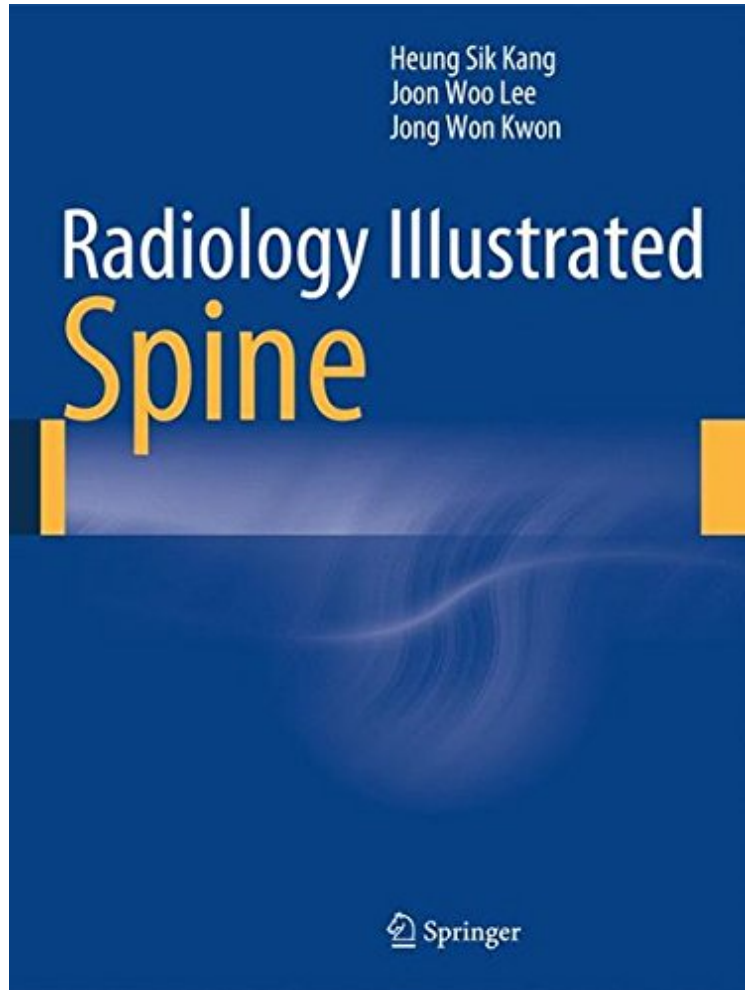


(Download pdf) Radiology Illustrated: Spine

## Radiology Illustrated: Spine

*Heung Sik Kang, Joon Woo Lee, Jong Won Kwon*  
*ePub | \*DOC | audiobook | ebooks | Download PDF*



#2705548 in Books 2014-02-15 Original language: English PDF # 1 1.10 x 8.50 x 11.201, .0 #File Name: 3642356281544 pages | File size: 45.Mb

**Heung Sik Kang, Joon Woo Lee, Jong Won Kwon : Radiology Illustrated: Spine** before purchasing it in order to gauge whether or not it would be worth my time, and all praised Radiology Illustrated: Spine:

0 of 1 people found the following review helpful. Three Stars By Dong Hun Kim Good book for reviewing spine diseases 0 of 0 people found the following review helpful. Spine Radiology Illustrated By Joseph J Grenier Radiology Illustrated Spine Springer, New York, Berlin, Heidelberg Reviewer: Joseph J Grenier MD PhD This is an excellent, detailed map, atlas, and text describing benign, musculoskeletal pathologies from aging and slipped discs. CT, MRI, line drawings of the different lesions also includes rare and more common spine tumors, trauma, etc. This is a radiographic goldmine for radiologists, orthopaedic/rehab, and neurosurgeons. It is also a good reference for fellows and students in training. It is easy to follow and understand at both the introductory and advanced levels.

Radiology Illustrated: Spine is an up-to-date, superbly illustrated reference in the style of a teaching file that has been designed specifically to be of value in clinical practice. Common, critical, and rare but distinctive spinal disorders are described succinctly with the aid of images highlighting important features and informative schematic illustrations. The first part of the book, on common spinal disorders, is for radiology residents and other clinicians who are embarking on the interpretation of spinal images. A range of key disorders are then presented, including infectious spondylitis, cervical trauma, spinal cord disorders, spinal tumors, congenital disorders, uncommon degenerative disorders, inflammatory arthritides, and vascular malformations. The third part is devoted to rare but clinically significant spinal disorders with characteristic imaging features, and the book closes by presenting practical tips that will assist in the interpretation of confusing cases.

From the book reviews: This is an invaluable book for anyone who looks at spine MRI as part of their daily working routine. The descriptions are narrated in such a manner that it is easy to follow the topic and remember key facts. I would highly recommend it as a useful resource, particularly for the general radiologist with an interest in spinal imaging radiology fellows and senior trainees with interest in MSK imaging and spinal surgeons. (Rafeh Khan and Asif Saifuddin, RAD Magazine, February, 2015) This is an excellent, detailed map, atlas, and text describing benign, musculoskeletal pathologies from aging and slipped discs. CT, MRI, line drawings of the different lesions also includes rare and more common spine tumors, trauma, etc. This is a radiographic goldmine for radiologists, orthopaedic/rehab, and neurosurgeons. It is also a good reference for fellows and students in training. It is easy to follow and understand at both the introductory and advanced levels. (Joseph J. Grenier, .com, May, 2014) From the Back Cover Radiology Illustrated: Spine is an up-to-date, superbly illustrated reference in the style of a teaching file that has been designed specifically to be of value in clinical practice. Common, critical, and rare but distinctive spinal disorders are described succinctly with the aid of images highlighting important features and informative schematic illustrations. The first part of the book, on common spinal disorders, is for radiology residents and other clinicians who are embarking on the interpretation of spinal images. A range of key disorders are then presented, including infectious spondylitis, cervical trauma, spinal cord disorders, spinal tumors, congenital disorders, uncommon degenerative disorders, inflammatory arthritides, and vascular malformations. The third part is devoted to rare but clinically significant spinal disorders with characteristic imaging features, and the book closes by presenting practical tips that will assist in the interpretation of confusing cases. About the Author Heung Sik Kang, MD Professor, Seoul National University College of Medicine Department of Radiology, Seoul National University Bundang Hospital Joon Woo Lee, MD Associate Professor, Seoul National University College of Medicine Department of Radiology, Seoul National University Bundang Hospital Jong Won Kwon, MD Associate Professor, Sungkyunkwan University School of Medicine Department of Radiology, Samsung Medical Center