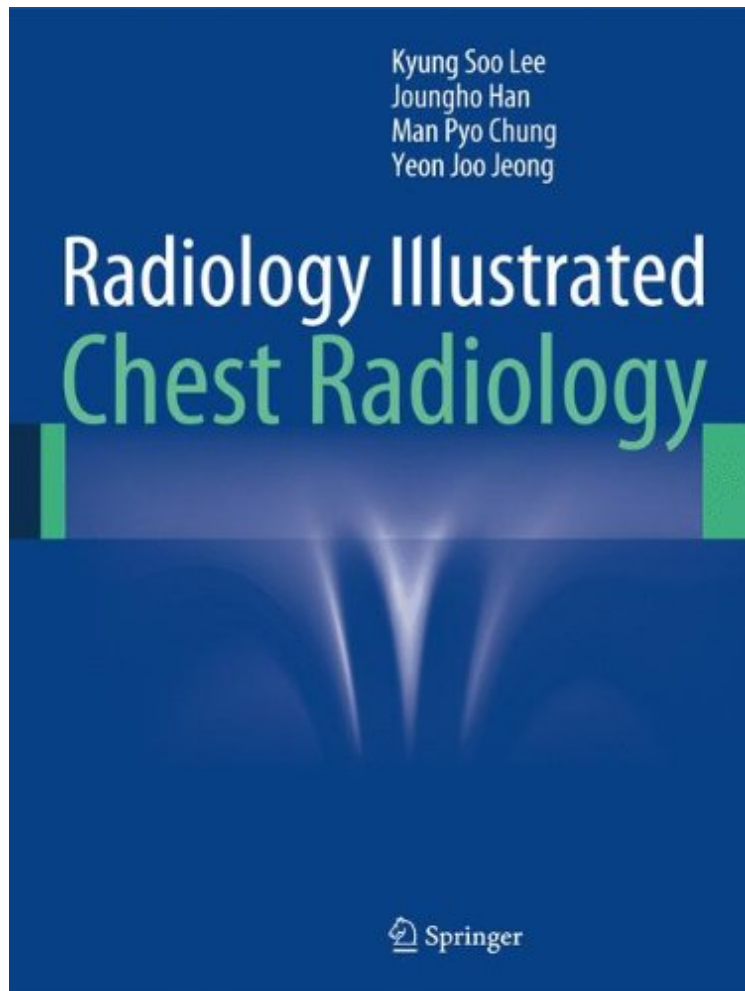


## Radiology Illustrated: Chest Radiology

*Kyung Soo Lee, Joungho Han, Man Pyo Chung, Yeon Joo Jeong*  
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**Kyung Soo Lee, Joungho Han, Man Pyo Chung, Yeon Joo Jeong : Radiology Illustrated: Chest Radiology**  
before purchasing it in order to gauge whether or not it would be worth my time, and all praised Radiology Illustrated:  
Chest Radiology:

The purpose of this atlas is to illustrate how to achieve reliable diagnoses when confronted by the different abnormalities, or disease patterns, that may be visualized on CT scans of the chest. The task of pattern recognition has been greatly facilitated by the advent of multidetector CT (MDCT), and the focus of the book is very much on the role of state-of-the-art MDCT. A wide range of disease patterns and distributions are covered, with emphasis on the typical imaging characteristics of the various focal and diffuse lung diseases. In addition, clinical information relevant to differential diagnosis is provided and the underlying gross and microscopic pathology is depicted, permitting

CTpathology correlation. The entire information relevant to each disease pattern is also tabulated for ease of reference. This book will be an invaluable handy tool that will enable the reader to quickly and easily reach a diagnosis appropriate to the pattern of lung abnormality identified on CT scans.

The primary purpose of this book is an ambitious attempt to cover the field of chest radiology in 283 pages. Radiology Illustrated Chest Radiology certainly meets its intended aim, with its pattern approach format making it an enjoyable book to review thoracic radiology. It clearly meets the needs of a radiologist wanting a rapid reference book to support the daily reporting of chest CT studies or to revise chest radiology by a pattern approach. (Nicholas Screatton, RAD Magazine, April, 2015)From the Back CoverThe purpose of this atlas is to illustrate how to achieve reliable diagnoses when confronted by the different abnormalities, or disease patterns, that may be visualized on CT scans of the chest. The task of pattern recognition has been greatly facilitated by the advent of multidetector CT (MDCT), and the focus of the book is very much on the role of state-of-the-art MDCT. A wide range of disease patterns and distributions are covered, with emphasis on the typical imaging characteristics of the various focal and diffuse lung diseases. In addition, clinical information relevant to differential diagnosis is provided and the underlying gross and microscopic pathology is depicted, permitting CTpathology correlation. The entire information relevant to each disease pattern is also tabulated for ease of reference. This book will be an invaluable handy tool that will enable the reader to quickly and easily reach a diagnosis appropriate to the pattern of lung abnormality identified on CT scans.About the AuthorKyung Soo Lee, MD PhD Department of Radiology, Samsung Medical Center Sungkyunkwan University School of Medicine Joungho Han, MD PhD Department of Pathology, Samsung Medical Center Sungkyunkwan University School of Medicine Man Pyo Chung, MD PhD Division of Pulmonary and Critical Care Medicine, Department of Medicine, Samsung Medical Center Sungkyunkwan University School of Medicine Yeon Joo Jeong, MD PhD Department of Radiology, Pusan National University Hospital Pusan National University School of Medicine and Medical Research Institute