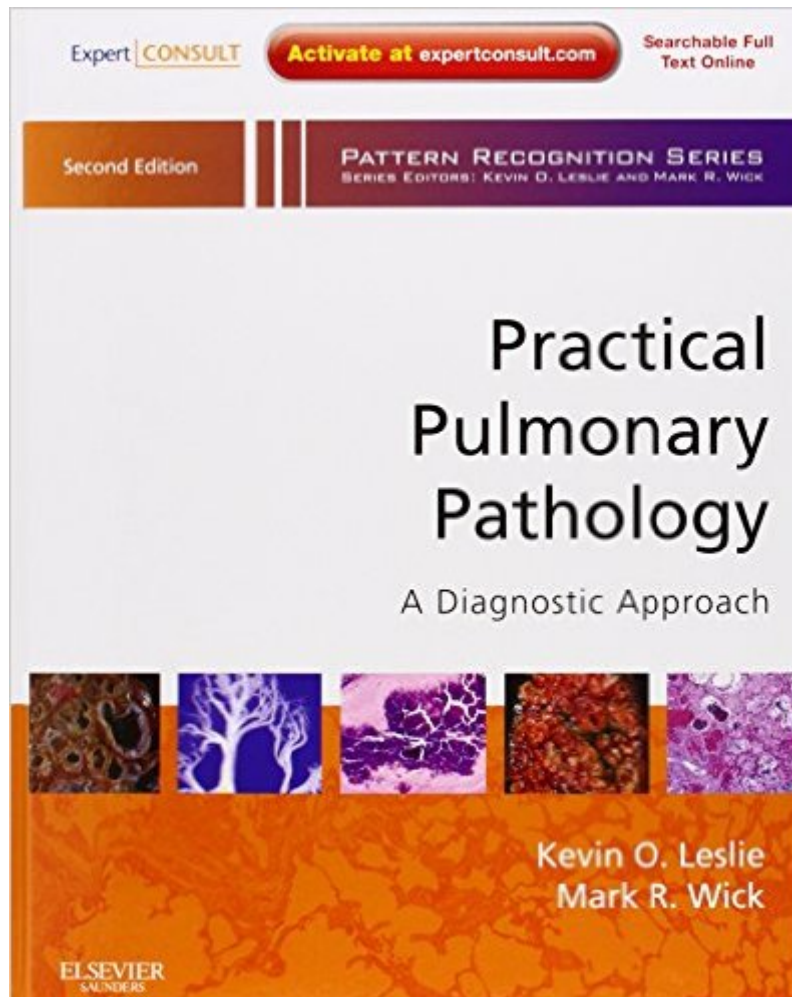


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Practical Pulmonary Pathology: A Diagnostic Approach: A Volume In The Pattern Recognition Series, 2e



Synopsis

With its award-winning, innovative approach, the new edition of Practical Pulmonary Pathology, by Kevin O. Leslie, MD and Mark R. Wick, MD, provides comprehensive, practical guidance in the accurate identification and interpretation of neoplastic and non-neoplastic diseases of the lungs. Lavishly illustrated in full color throughout, this "one-stop" resource captures key morphologic patterns for a full range of common and rare conditions and assists in the interpretation of complex diagnostic puzzles. An easily accessible format with a unique "visual index" places in-depth diagnostic guidance quickly at your fingertips • in print or online at www.expertconsult.com. Accurately identify all major neoplastic and non-neoplastic diseases of the lungs with this comprehensive, "one-stop" resource whose last edition was named "Medical Textbook of the Year" by the Royal Society of Medicine/Society of Authors in 2005. Easily Grasp important concepts thanks to a consistent presentation of key information on each disease and disorder: etiology • pathogenesis • clinical features • pathologic features • differential diagnosis. Apply practical advice and tips from world-recognized experts, including many time-saving diagnostic clues for interpreting difficult specimens. Improve the accuracy and completeness of your pathology reports with relevant clinical background information and ancillary radiographs, summary tables, charts, and graphs to simplify reference and to facilitate "at-a-glance" comparison between entities. Use pattern recognition to interpret complex diagnostic puzzles with assistance from key morphologic patterns for a full range of common and rare conditions. Get answers fast! A unique "visual index" directs you to the exact chapters and specific pages you need for in-depth diagnostic guidance. Stay current with a new chapter on pulmonary CT patterns written by two world-renowned thoracic radiologists; the latest lung cancer staging scheme in reference to therapy with biological agents; new concepts in bronchioloalveolar carcinoma diagnosis; an expanded discussion of neoplasms of the lung and pleura, with inclusion of recently-described entities; and many other timely updates. Access the fully searchable text anywhere, anytime at expertconsult.com, along with references, downloadable images, and self-assessment modules at the end of each chapter. The new edition of the award winning Practical Pulmonary Pathology delivers practical, hands-on information to solve even the toughest diagnostic challenges in lung pathology using pattern recognition.

Book Information

Series: Pattern Recognition

Hardcover: 864 pages

Publisher: Saunders; 2 edition (June 1, 2011)

Language: English

ISBN-10: 1416057706

ISBN-13: 978-1416057703

Product Dimensions: 8.9 x 1.6 x 11.1 inches

Shipping Weight: 6 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars Â Â See all reviewsÂ (8 customer reviews)

Best Sellers Rank: #581,618 in Books (See Top 100 in Books) #120 inÂ Books > Textbooks >

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Customer Reviews

For any physician involved with lung biopsies or lung specimens, this book is a must! Lavishly illustrated, meticulously referenced, with scholarly text and very clear pictures, you will be using it for years. I am a hematopathologist without too much knowledge of lungs and often need help with lung specimens. This book is very good for that. Need pictures for education or conferences? This book is a wonderful resource. Good for pathologist and pulmonologists alike. It's expensive but as pathology books go these days, it's a good value.

I have a special interest in lung pathology and I really enjoy reading this book. It is concise, straight to the point and contains most of the useful information required to make a diagnosis. It is good for the beginner in the field as well as for the practicing pathologist who has questions on a specific subject. The only default is the adenocarcinoma classification is not up to date with the last ATS classification published in 2011. An excellent book to buy!

'Practical pulmonary pathology' is just that - the most practical pulmonary book I have found. I am a pathology resident and wanted a concise, well-documented, all-inclusive lung book - and this is it. I especially like the infectious disease and medical lung chapters. The pictures are really good and illustrative. Furthermore, this book is organized in such a way that it is easy to thumb through and look up particular entities. I am quite happy with it.

I have used this book about 6 months in conjunction with all the "other" pulmonary path books

(including the WHO). On difficult cases, I find this text more than any other useful and practical but encyclopedic enough for my daily needs. It reads much better than the nonneoplastic AFIP book, and the concepts are much easier to apply. The tables are great, and I have used it for some IHC questions (although Immunoquery.com is another great and frequently updated resource). I have not seen the brand new Churg 3rd edition to compare, but for less than \$300, you've got to have Wick on your shelf.

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