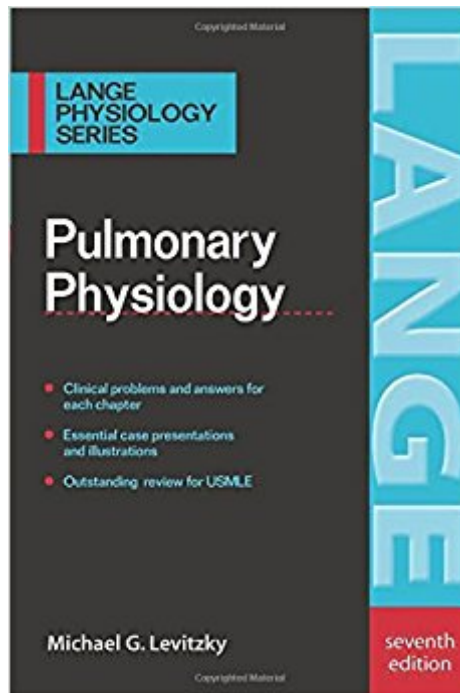




The book was found

# Pulmonary Physiology, 7th Edition (Lange Physiology)



## Synopsis

Learn and understand essential concepts rather than just memorize facts. Concise, yet complete, Pulmonary Physiology 7e provides students with a solid background in the areas of pulmonary physiology essential for an understanding of clinical medicine. The figures, key concepts, tables, and appendices summarize the material in the book and provide an outstanding review for the USMLE Step 1.

## Book Information

Series: Lange Physiology

Paperback: 280 pages

Publisher: McGraw-Hill Medical; 7th edition (January 9, 2007)

Language: English

ISBN-10: 0071437754

ISBN-13: 978-0071437752

Product Dimensions: 5.9 x 0.5 x 8.8 inches

Shipping Weight: 12 ounces

Average Customer Review: 3.9 out of 5 stars 22 customer reviews

Best Sellers Rank: #201,483 in Books (See Top 100 in Books) #50 in [Books > Textbooks > Medicine & Health Sciences > Allied Health Services > Respiratory Therapy](#) #52 in [Books > Medical Books > Medicine > Internal Medicine > Pulmonary](#) #61 in [Books > Medical Books > Allied Health Professions > Respiratory Therapy](#)

## Customer Reviews

"..each topic is addressed in sufficient depth to make this a valuable resource.."..the content is accurate and well planned out.."..very useful introductory text in the study of human physiology. The design makes the text easily readable and not as tedious as many scientific texts. The illustrations are well thought out and enhance the salient points.."..the content accurate and error free. The book provides basic information in a very uncomplicated way. I would highly recommend the text..." --This text refers to an out of print or unavailable edition of this title.

MASTERY OF CONCEPTS – NOT MEMORIZATION OF FACTS With Michael

Levitzky – As clear and involving presentation of pulmonary physiology, you learn how and why the human respiratory system works – in a format that makes it easier to absorb and to integrate as you learn the physiology of other body systems. FIRST CHOICE FOR PULMONARY

PHYSIOLOGY \* Offers a tried-and-trusted route to learning pulmonary physiology \* Provides you with objectives at the start of every chapter \* Summarizes key concepts at the end of each chapter with locators indicating the location of the material in the text \* Makes learning easier with enhanced illustrations of all essential concepts \* Reinforces learning with new study questions and clinical examples at the close of each chapter \* Explains difficult concepts thoroughly, without oversimplification \* Covers respiratory function under stress—exercise, altitude, and diving \* Offers the best review for the USMLE Step 1 \* Provides handy appendices of symbols, gas laws, equations, pulmonary function decision tree, and normal values table

STUDENTS LOVE

LEVITZKY —“A wonderful book for anyone looking to learn pulmonary physiology ... concise and complete ... very readable and accessible to people with little to no experience in physiology and respiration.” —“Must have.... Perfect book for respiratorist and medical student.” —online student reviews of the Fifth Edition --This text refers to an out of print or unavailable edition of this title.

Dr. Levitzky writes a great pulmonary physiology text. It is very clear and easy to understand for a medical student. I've had the opportunity to use both this book (in med school) and the West pulmonary physio book (during my master's program), and I have to say, for my medical education, Levitzky's book is the one I trust. He uses images and explanations from other books (West's included) to create a complete and thorough explanation of pulmonary function. He includes a lot of practice questions that are relevant to the understanding of the physiology and math. He is continually making improvements to his text, as evidenced during comparisons between the different editions. The most important thing about this book, is that the author, Dr. Levitzky, WRITES SOME OF THE PULMONARY PHYSIO QUESTIONS for the USMLE Step 1. If that is not reason enough to get this book and commit it to memory, I don't know what is.

I am a student in a respiratory therapy program. I bought this book to help me understand pulmonary physiology, and it has been a god-send! It's definitely heavy reading, and fact-dense, but it has been great for helping me understand alveolar ventilation and blood flow to the lung. It looks like it will be helpful in helping me learn about ventilation-perfusion relationships in future classes. I would recommend this to anyone in a respiratory therapy program! Each chapter has a list of learning objectives, which is helpful when you are looking for information on a particular concept, and how it relates to other concepts. I would NOT recommend this for students that are in a basic Anatomy and Physiology course. This book is far too in-depth for that, and would probably just be

confusing.

Great resource for PA school. It breaks things down in to easy to digest chapters with review questions at the end. Helped me gain a better understanding of pulmonary physiology. Dr Levitzky knows his pulm phys. The book was recommended by the phys Phd in my PA program who was taught by Levitzky. I recommend it as well

its a decent review book...most peds pulm fellows use this in conjunction with West

I have this book and the West book. There is not question this book is better. West waves his hands at a lot of problems but never works them out in a detailed way. That isn't the way I learn. This book takes you through detailed solutions so you can better understand the concepts involved. I didn't have time to read the whole book but whenever I was confused by a professor I could look it up in this book and figure the problem out.

Graet explanation and a lot of info

I had the privilege of being taught by the writer of this book. A perfect companion to any Med-Phys course. No cutting corners, just straight, well organized, well-versed information. Highly recommended.

Great review of pulmonary physiology. Would buy again.

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

Pulmonary Physiology, 7th Edition (Lange Physiology) Vander's Renal Physiology, 7th Edition (LANGE Physiology Series) Ruppel's Manual of Pulmonary Function Testing, 10e (Manual of Pulmonary Function Testing (Ruppel)) Manual of Pulmonary Function Testing, 9e (Manual of Pulmonary Function Testing (Ruppel)) Ruppel's Manual of Pulmonary Function Testing - E-Book (Manual of Pulmonary Function Testing (Ruppel)) Principles of Pulmonary Medicine: Expert Consult - Online and Print, 6e (PRINCIPLES OF PULMONARY MEDICINE (WEINBERGER)) Pulmonary Pathophysiology: The Essentials (PULMONARY PATHOPHYSIOLOGY (WEST)) Treatise on Pulmonary Toxicology, Volume I: Comparative Biology of the Normal Lung (Discontinued (Treatise on Pulmonary Toxicology)) Pulmonary Disease Examination and Board Review (Pulmonary Medicine) Endocrine Physiology, Fourth Edition (Lange Physiology Series) LANGE Q&A Physician

Assistant Examination, Seventh Edition (Lange Q&A Allied Health) Lange Pharmacology Flash Cards, Third Edition (LANGE FlashCards) LANGE Q&A Radiography Examination, Tenth Edition (Lange Q&A Allied Health) Lange Review Ultrasonography Examination with CD-ROM, 4th Edition (LANGE Reviews Allied Health) Lange Microbiology and Infectious Diseases Flash Cards, Second Edition (LANGE FlashCards) Lange Pathology Flash Cards, Third Edition (LANGE FlashCards) LANGE Current Diagnosis and Treatment Pediatric Emergency Medicine (LANGE CURRENT Series) Appleton & Lange Review for the Ultrasonography Examination (Appleton & Lange Review Book Series) Lange Biochemistry and Genetics Flash Cards 2/E (LANGE FlashCards) Lange Basic Histology Flash Cards (LANGE FlashCards)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)