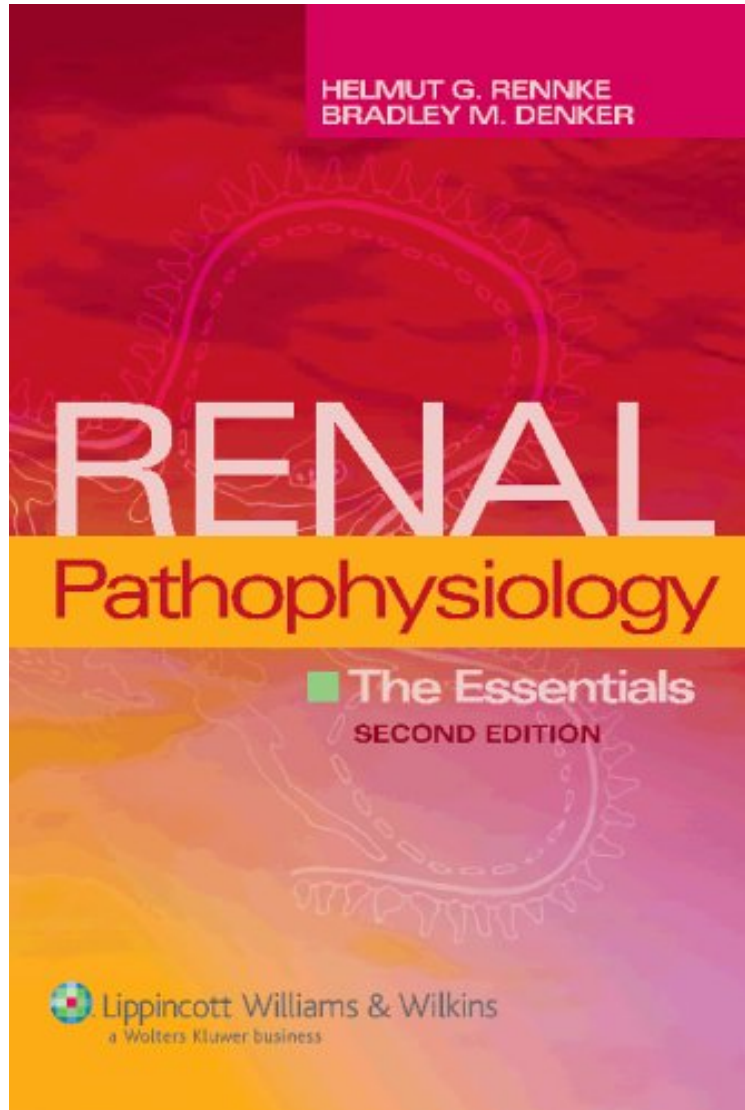


[Download free ebook] Renal Pathophysiology: The Essentials

## Renal Pathophysiology: The Essentials

*Helmut G. Rennke MD, Bradley M. Denker MD*  
audiobook / \*ebooks / Download PDF / ePub / DOC



[Download](#)

[Read Online](#)

#111111 in Books Lippincott Williams n Wilkins 2006-05-18Original language:EnglishPDF # 1 .55 x 6.26 x 9.08l, #File Name: 0781796261400 pages | File size: 20.Mb

**Helmut G. Rennke MD, Bradley M. Denker MD : Renal Pathophysiology: The Essentials** before purchasing it in order to gage whether or not it would be worth my time, and all praised Renal Pathophysiology: The Essentials:

9 of 9 people found the following review helpful. Great book for renal moduleBy Christopher TaylorThis book is all you will need for renal pathophys your 1st and 2nd years. It is small and doesn't look like much, but is extremely well written. THis is all I used for my 2nd year renal module (with a little robbins on the side), and I nailed the exam. I recommend for any med student.2 of 2 people found the following review helpful. Very helpful for my med school renal block!By ATThis was readable over the 4-week renal block. It made a huge difference in learning physiology,

which was covered during the first two weeks and apparently confused a good deal of my class. I didn't go to class and instead learned almost all the physiology from this book, and I did well above average. 6 of 10 people found the following review helpful. Not that impressed...but don't know of an alternative. By jenn5 To be honest, I wasn't that impressed. This was our assigned textbook, and I tend to use the texts as references for when I don't understand something in class or in a problem set. I felt that this book often left out the explanation of "why" something happened, and tended to be less in depth than even our lectures and so I'd be frustrated that the book didn't really explain the underlying mechanisms to a process (which I think is key to understanding renal pathophys)...and don't get me wrong, I'm not one of those people trying to memorize every tiny detail. But I felt this was a little too superficial to be of much use. I ended up probably getting more out of Robbins and Costanzo's BRS Physio review (which does include some pathophys) than out of this text.

This text offers second-year medical students a case-based approach to learning mechanisms of renal disease. Each chapter covers a disease and begins with a patient case, followed by discussion of the pathophysiology of the disease. Issues of differential diagnosis and therapy are linked to pathophysiologic mechanisms. Short questions interspersed in the text require students to apply their knowledge, and detailed answers to the questions are given. The Second Edition incorporates the latest findings regarding mechanisms of renal disease. This edition also has a two-color art program and a fresh new design that features cases, questions, and other pedagogical elements prominently.

Doody's Book Service , Jens Goebel, MD, Cincinnati Children's Hospital Medical Center -- "Like the first edition of 1994, this second edition provides a solid, broad understanding of the mechanisms underlying kidney dysfunction and disease...The book comprehensively covers all aspects of the kidney function in health and its alterations in kidney disease, acute and chronic. It is written, illustrated, and structured very well with a useful mix of case vignettes, summaries, questions and two-color illustrations that are clear and helpful...The strength of this book is its didactic clarity, conciseness, and structure, reflected in its compact paperback format while preserving its comprehensiveness."- Doody's Book Service