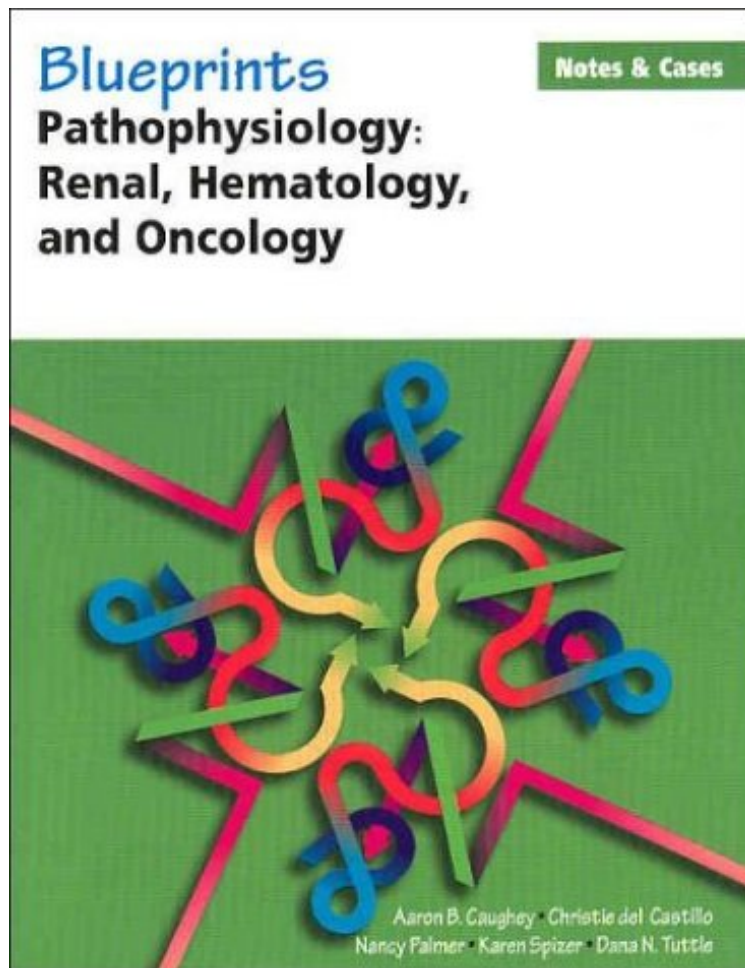


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## Blueprints Notes Cases Pathophysiology: Renal, Hematology and Oncology (Blueprints Notes Cases Series)

*Aaron B. Caughey, Nancy Palmer, Christie Del Castillo, Dana Tuttle, Karen Spizer*  
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**Aaron B. Caughey, Nancy Palmer, Christie Del Castillo, Dana Tuttle, Karen Spizer : Blueprints Notes Cases Pathophysiology: Renal, Hematology and Oncology (Blueprints Notes Cases Series)** before purchasing it in order to gage whether or not it would be worth my time, and all praised Blueprints Notes Cases Pathophysiology: Renal, Hematology and Oncology (Blueprints Notes Cases Series):

0 of 1 people found the following review helpful. Three Stars By Fernando II Soto Avella et Too many errors...

If you are wondering how the pathophysiology principles you are studying will apply to real life patients, Blueprints Notes Cases Pathophysiology: Renal, Hematology and Oncology has just what you need basic science concepts tied to

clinical cases. This book offers high-yield, concise basic science content presented in a logical template. Each topic features a case presentation followed by thought questions and a basic science review. Thumbnails and key points provide a quick review of the essential information. Multiple-choice questions at the end of each case allow you to test your knowledge. Blueprints Notes Cases Pathophysiology: Renal, Hematology and Oncology is perfect for medical students. Use it during your coursework to aid in understanding application of principles, then review again as you prep for exams. Physician assistants, nurse practitioners, and related health professionals will also find Blueprints Notes Cases valuable.

In my opinion, this type of learning and assimilating basic science information is one of the best ways to learn. This novel approach enables me to test my understanding of a subject by reading the clinical case/vignette, then review all the pertinent information, and practice further by answering questions; hence, making it convenient to study. -- 3rd year medical student, Chicago College of Osteopathic Medicine/MWU The thought questions give you a broader perspective of the case and items that you should be thinking about when coming to the case conclusion. -- 2nd year medical student, University of Illinois - Chicago The basic science review discussion, key points, and Q A are particularly helpful and make the book a worthwhile read. -- 3rd year medical student, Temple University School of Medicine The organization of case/discussion/case conclusion/summary points made the text very easy to read and understand. Incorporation of pharmacology and treatment was done well and not usually the case with other review books. -- 3rd year medical student, Brown Medical School These cases are very in-depth, which is excellent for Step 1 review. The complexity is just right because it covers the information tested on the boards. ... This is by far the best review book I have seen, and I have seen a lot of them. It goes really in depth about renal, hematology and oncology that other review books don't. The length is just about right to cover the topic in review and at the same time provides all the key information. 3rd year medical student, SUNY Downstate Overall I think these are superb cases, reviewing exactly the material I saw on Step 1 this past June. The thumbnails are very good, and the key points are great. I like in particular the format of the case presentation followed by the meat of the topic, then a return to wrap up the case itself. Coming full circle in such a way more forcefully draws the student to come back to the concepts being introduced/reviewed. -- 3rd year medical student, Rush Medical College