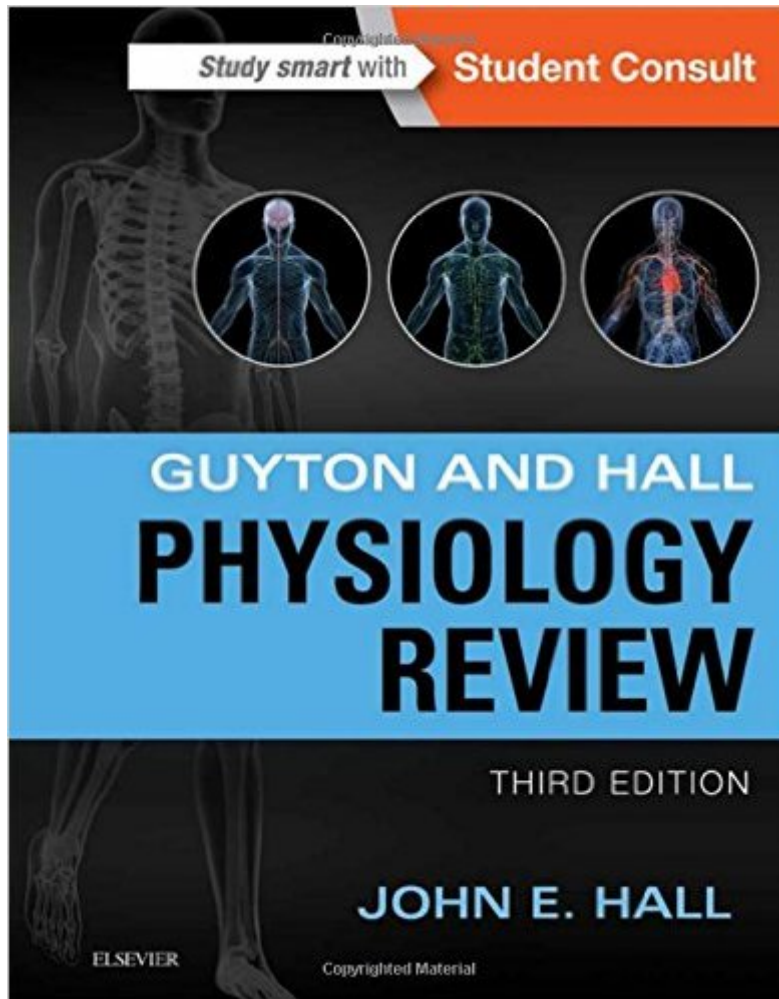


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Guyton & Hall Physiology Review, 3e (Guyton Physiology)



Synopsis

The Guyton and Hall Physiology Review is the ideal way to prepare for class exams as well as the physiology portion of the USMLE Step 1. More than 1,000 board-style questions and answers allow you to test your knowledge of the most essential, need-to-know concepts in physiology. Includes thorough reviews of all major body systems, with an emphasis on system interaction, homeostasis, and pathophysiology. Designed as a companion to the 13th edition of Guyton and Hall Textbook of Medical Physiology, highlighting essential key concepts and featuring direct page references to specific questions. Provides essential information needed to prepare for the physiology portion of the USMLE Step 1. Student Consult eBook version included with purchase. This enhanced eBook experience includes the full text plus an interactive assessment section.

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Customer Reviews

This book is good for reviewing the concepts and it genuinely did help me learn. There's a few problems though with the overall quality. First off some answers contradict themselves and are wrong so I wouldn't solely rely on this book. It also includes some concepts not covered in the Guyton and Hall text as well. Lastly you may have to do some searching because the answers at the end of each chapter don't line up with the text. It appears that they didn't update everything from the previous version. But overall it did help me somewhat but these issues with quality can be very annoying at times.

It's solid as a review book, but there are an absurd number of answers in the back that are either numbered incorrectly to the question they are answering, and a few that are completely wrong where the letter they give as the answer is contradicted by the explanation given. So while it is useful, you cant help but wondering why the hell you spent money on something that was so terribly put together.

Goes along with text book with good practice problems

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Really great questions and answers

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