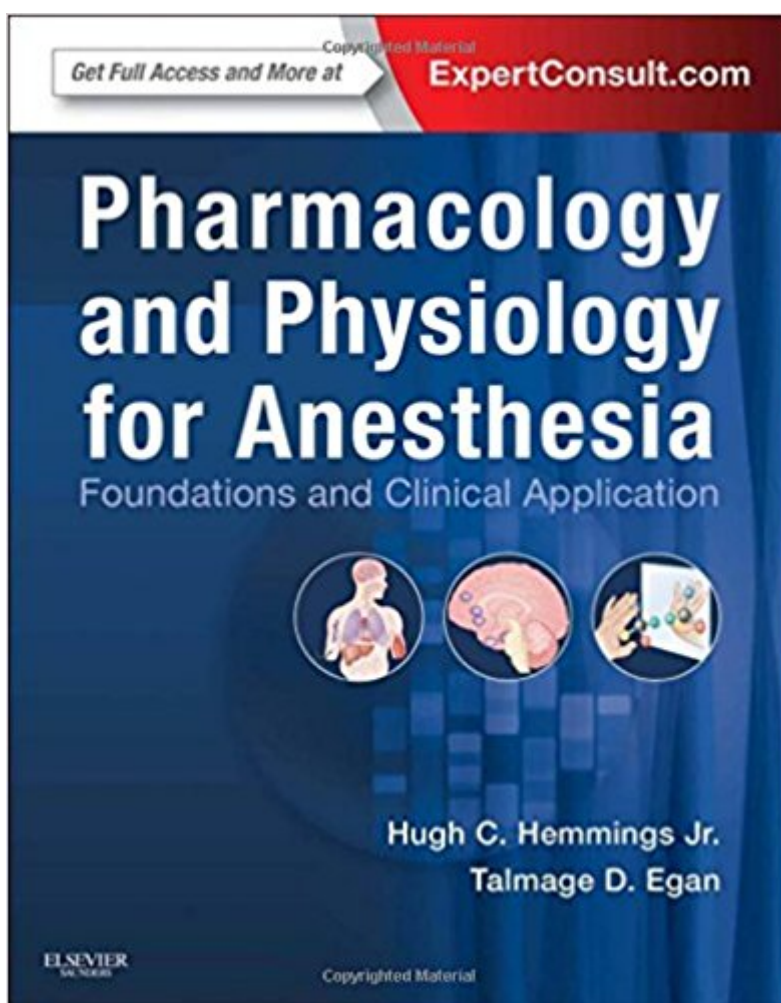


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Pharmacology And Physiology For Anesthesia: Foundations And Clinical Application, 1e



Synopsis

Better understand the complexities of pharmacology and physiology relevant to your practice with the brand-new medical reference book, *Pharmacology and Physiology for Anesthesia*. Drs. Hugh Hemmings and Talmage Egan provide the clinical insights you need to effectively administer anesthesia, ensuring patient safety and the most optimal outcomes. "...This is a useful well-written textbook of pharmacology and physiology. There is a greater emphasis on the pharmacology, but both sciences are dealt with to a high standard...I am happy to recommend this book as a useful learning and reference source." Reviewed by: C.S Reilly on behalf of *British Journal of Anaesthesia*, Feb 2014

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Book Information

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Customer Reviews

"The balance of text is more favoured towards the pharmacology aspects. However, the physiology chapters all cover their subject well. The content of the chapter is all of a high standard and would be suitable for those preparing for post-graduate examinations... The book also comes with a link to

access to a searchable online version via Expertconsult.com which also includes linkage through Medline to the text of references used and access to a library of the images for each chapter... In summary, this a useful well-written textbook of pharmacology, but both sciences are dealt with to a high standard. The images are excellent and complement the text. I am happy to recommend this book as a useful learning and reference source." British Journal of Anaesthesia, February 2014

it's pretty easy to read, but stays too shallow on the different medications. many details missing. it's an ok book to review pharmacology concepts, but not so good if you want to dig deep for board preparation

This is an excellent text that I feel is heavily underutilized. Do yourself a favor and pick this up to cement your understanding of the pharmacology of the drugs we use.

This is a great text for pharmacology and physiology concerning anesthesia practice. This book reads easily with the required depth and logically flows from subject to subject. It is well written and packed with information for commonly used drugs in anesthesia. Recommend for anyone studying the field including CRNAs, SRNAs, anesthesiology residents, fellows, and attendings.

Excellent and clear explanations. Comprehensive and up to date information. In depth review of pharmacology and cellular physiology of medications.

Use this book all the time! Wish e-reader version was on kindle or iBooks. It's one of my only texts that I actually have to carry around because of that.

Very good for the basics concepts for Anesthesia. Good concise information with references in vancouver style. Recommended for 1st year or students in Anesthesiology :D

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This book is great. Very complimentary to Miller, Nagelhought, Barash.

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