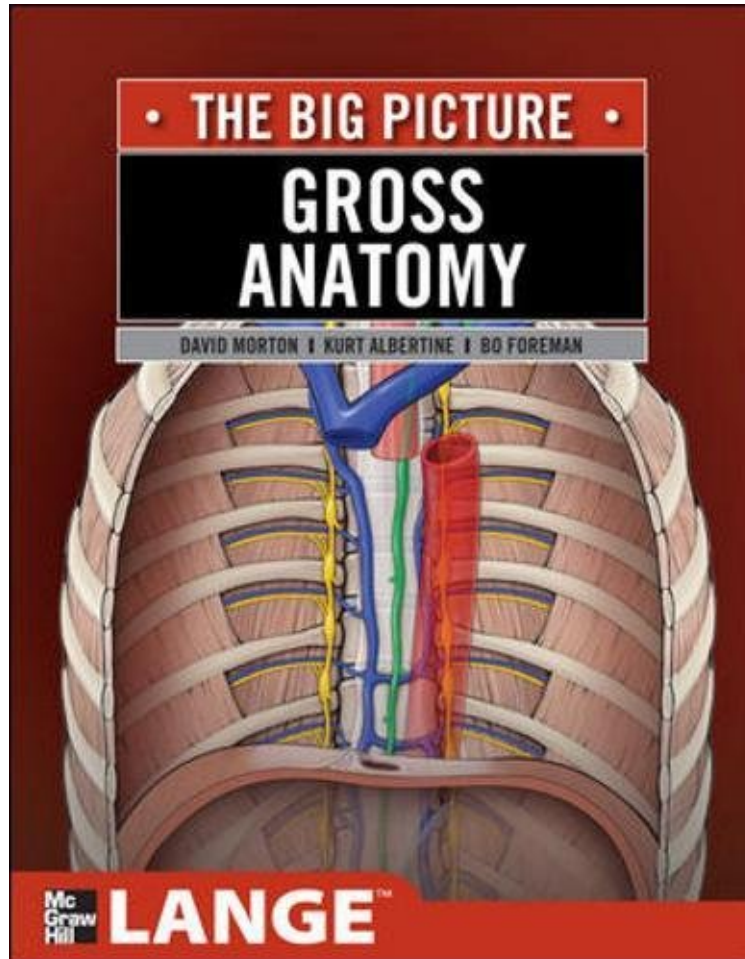


(Mobile ebook) Gross Anatomy: The Big Picture (LANGE The Big Picture)

## Gross Anatomy: The Big Picture (LANGE The Big Picture)

David A. Morton PhD, K. Bo Foreman, Kurt H. Albertine

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**David A. Morton PhD, K. Bo Foreman, Kurt H. Albertine : Gross Anatomy: The Big Picture (LANGE The Big Picture)** before purchasing it in order to gage whether or not it would be worth my time, and all praised Gross Anatomy: The Big Picture (LANGE The Big Picture):

0 of 0 people found the following review helpful. Good for a review of anatomyBy LauraI really love this book, however it is not supposed to be used as a replacement for a regular anatomy med school class notes. I compared it with my class notes and there are several very important things that were missing from this book that I really felt should have been in there. For example, there are virtually no lymphatics mentioned except very obvious lymphatics. The thyrocervical trunk had branches missing or was placed in a completely different chapter than head and neck. Pterygopalatine fossa and infratemporal fossa section were laid out in a confusing way where i felt could have been explained easier. I found I had to add a LOT of stuff to this book and as a result I felt like I couldn't use this as a primary source in medical school. However it is good at directing you to the most important things for each section

and often has useful muscle charts/tables. Having a picture right next to the text was also very helpful. However this doesn't replace the need for a good anatomy atlas like Thieme's or Netters. It's good for a review for anatomy, and perhaps an undergraduate course, or a supplement for medical school anatomy. 13 of 13 people found the following review helpful. Awesome, awesome Anatomy Book By Bob I have had 6+ anatomy courses and this is by far the best book out there. The book is clear and concise with a picture of almost every topic. It includes key pathologies in each section. It can serve as a review book, but covers all the important details enough that it really helps as a study companion for anatomy class. It has especially great sections on the cranial nerves. I have been able to use it for both Gross Anatomy and Neuroanatomy. I would recommend this book for undergraduates as well as medical students (or anyone that needs a good understanding of anatomy). Great buy. 1 of 1 people found the following review helpful. and this book has been incredibly useful in previewing and reviewing the material before and after ... By Alexander Chang I'm currently in Medical school, and this book has been incredibly useful in previewing and reviewing the material before and after each week. When test-time comes, my classmates are struggling to integrate all the information, whereas with this book, i feel like everything falls into place and I have strong retention. My test scores have gone up about 10 points after using this book between Unit 1 and Unit 2!

Get the BIG PICTURE of Gross Anatomy in the context of healthcare and zero-in on what you really need to know to ace the course and board exams! A Doody's Core Title for 2017! Gross Anatomy: The Big Picture is the perfect bridge between review and textbooks. With an emphasis on what you truly need to know versus what's nice to know, it features 450 full-color illustrations that give you a complete, yet concise, overview of essential anatomy. The book's user-friendly presentation consists of text on the left-hand page and beautiful full-color illustrations on the right-hand page. In this way, you get a big picture of anatomy principles, delivered one concept at a time - making them easier to understand and retain. Striking the perfect balance between illustrations and text, Gross Anatomy: The Big Picture features: High-yield review questions and answers at the end of each chapter Numerous summary tables and figures that encapsulate important information 450 labeled and explained full-color illustrations A final exam featuring 100 QAs Important clinically-relevant concepts called to your attention by convenient icons Bullets and numbering that break complex concepts down to easy-to-remember points

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