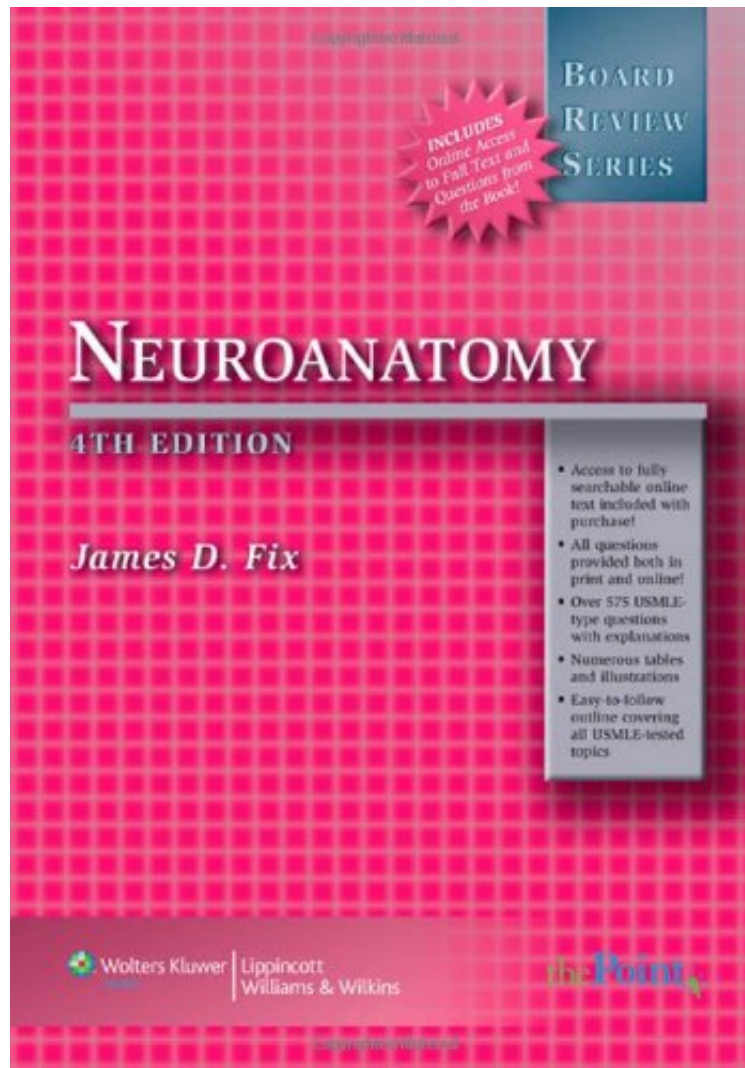


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## BRS Neuroanatomy (Board Review Series)

*James D. Fix*

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**James D. Fix : BRS Neuroanatomy (Board Review Series)** before purchasing it in order to gage whether or not it would be worth my time, and all praised BRS Neuroanatomy (Board Review Series):

0 of 0 people found the following review helpful. I don't like it at allBy Loiuml;c ThomasI do not like this book. The information is delivered in a dry manner. For a complicated subject like Neuro I was expecting better I switched to Netters Neuroanatomy instead much better for my learning style. Read only the first chapter and I could not go on anymore.5 of 5 people found the following review helpful. Too much detailBy RyanOthers have really nailed their reviews. If I was a neuro professor, this might be a great book for me. But there's simply too much detail for the typical med student to bother caring about - especially with a course such as neuro, for which a thorough conceptual

understanding of the subject is way more important than knowing every little detail. I switched to other materials toward the end of the course, and that's what I'll be using for the board. If you're really into (read: obsessed with) neuro, this might be the book for you. 1 of 1 people found the following review helpful. DetailedBy ErichThis may be a good or a bad thing, depending what you are using the book for, but the book is EXTREMELY detailed. So much so that I ended up just not reading it, as I didn't need to know 70 percent of it for my medical school exams. Also, medical boards aren't this detailed, so overall I would just skip this book altogether.

Designed primarily for medical and dental students preparing for the USMLE Step 1 and other examinations, this book presents the essentials of human neuroanatomy in a succinct outline format with abundant illustrations. Over 600 USMLE-style questions with complete answers and explanations are included, some at the end of each chapter and some in an end-of-book Comprehensive Examination. This edition uses color to delineate neuroanatomical pathways and highlight clinical correlations. New clinical MRI and MRA images have been added. Questions follow the clinical vignette-based format of the current USMLE. A companion Website on thePoint offers instant access to the complete, fully searchable text and all questions from the book.