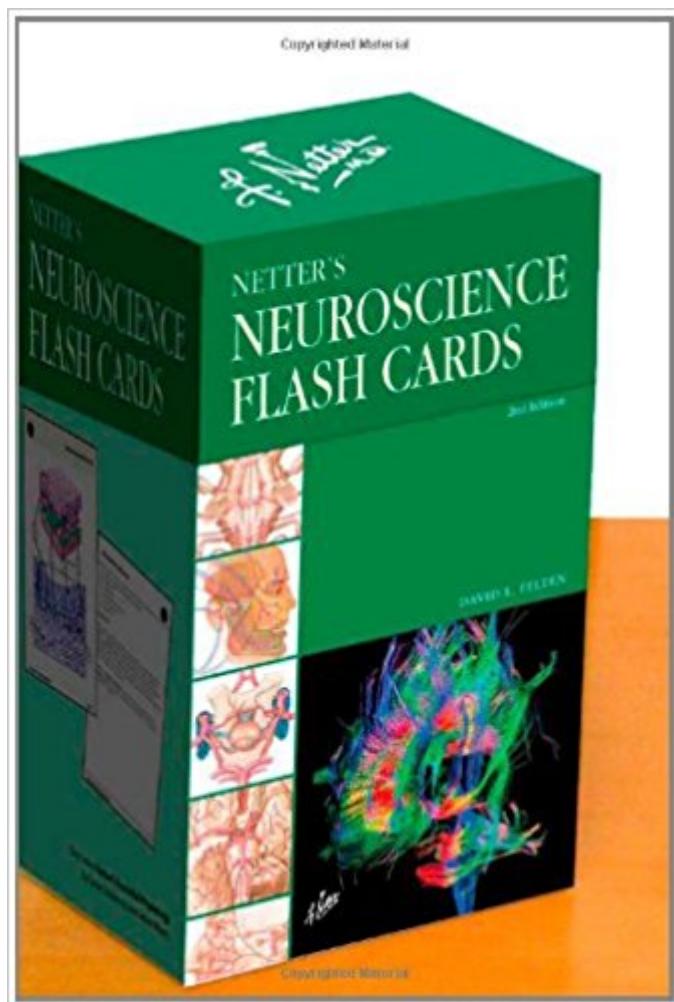


The book was found

Netter's Neuroscience Flash Cards, 2e (Netter Basic Science)



Synopsis

Test your knowledge of neuroscience with Dr. David L. Felten's fun, fast, and full-color Netter's Neuroscience Flash Cards. These portable, updated cards let you quiz yourself on anatomy, pathophysiology, and clinical presentation. They now include imaging content and offer increased clinical correlations and new concept summaries. Illustrations from Netter's Atlas of Neuroscience, 2nd Ed., emphasize the essentials of human neuroscience for a quick, yet in-depth review, complete with labeling, explanations, and color codes that cross-reference the atlas. Master the structures and clinical points most important to a basic medical neuroscience course. Use the cards before exams or boards, or throughout clinical rotations, residency, or in practice for a fast review of the nervous system. Cross-reference with Netter's Atlas of Neuroscience, 2nd Ed. for further information on any topic. Review clinical 'pearls' and helpful summary information on the back of each card to understand the clinical implications of neuroscience concepts. Use the card set's pre-punched holes and convenient binding ring to carry selected groups of flash cards with you anywhere. View more neuroimaging examples to assess your grasp of this important subject. Make clinically important correlations in neuroanatomy, cell biology, and neurophysiology.

Book Information

Series: Netter Basic Science

Cards: 450 pages

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Product Dimensions: 6.8 x 4.5 x 2.7 inches

Shipping Weight: 2.2 pounds

Average Customer Review: 4.3 out of 5 stars 15 customer reviews

Best Sellers Rank: #759,582 in Books (See Top 100 in Books) #114 in Books > Medical Books > Basic Sciences > Histology #459 in Books > Education & Teaching > Studying & Workbooks > Flash Cards #575 in Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Neuroscience

Customer Reviews

est professeur d'anatomie et de neurobiologie et directeur executif de Susan Samueli Center for Complementary Medicine à l'université de Californie (Irvine, Etats-Unis).

These flashcards cover everything you need to know about neuroscience as a med student. My major complaint about them and the reason I gave 3 stars instead of 4 is that perhaps they were a little too comprehensive. There were several topics on the cards that were not covered in my preclinical med school curriculum. The cards also had a LOT of text on them, which was helpful in the sense that there was a lot of useful information but at the same time kind of overwhelming because there was so much text (I'm talking a paragraph or 2, not a couple sentences on the back). I did not get the corresponding textbook so I have no idea how they correlate. I'm also still a preclinical student, so I have no idea how useful it would be studying for a neurology rotation.

Fantastic study tool for all levels. Even for medical professionals - the details on the x-rays / ct scans that correlate with the body parts on each card, are incredibly helpful !!

Great illustrations.

Well organized summary of essential information.

Helpful product. Worked well for my daughter in college

Excellent ,fast shipping.

I am taking functional neuroanatomy this Winter 2013, and I was stumped as to how I would learn the parts of brain and spine without flashcards that I would normally write myself. Of course, I could spell out different sections and functions, and I have an atlas to help with that, but, honestly I live and die by my flashcards. The Netter's flashcards were an obvious solution to my dilemma, but I was apprehensive about the cost; however, I found them to be well worth it. The 125 cards are well worth the cost, and they are very intuitive, even going as far as to show placement on MRIs. If you're spending any length of time in the brain and neurosciences, I highly recommend purchasing this. It's a wonderful supplement to any textbooks you may have to buy on the subject.

You just can't go wrong with Netter's when you're studying anatomy, and these neuro cards prove it. Very thorough, colorful, and easy to use. Very much worth the money!

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