

Medical Neurobiology

By Peggy Mason PhD



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Medical Neurobiology introduces the student to the fundamentals of the nervous system as it relates to the practice of medicine and human health. The workings of the nervous system are communicated in easy-to-understand language and the text is full of everyday examples and analogies to clarify the concepts introduced. An ideal resource for both the student who is learning about the nervous system for the first time and the student with previous knowledge of neurobiology.

Oxford Clinical Neuroscience is a comprehensive, cross-searchable collection of resources offering quick and easy access to eleven of Oxford University Press's prestigious neuroscience texts. Joining *Oxford Medicine Online* these resources offer students, specialists and clinical researchers the best quality content in an easy-to-access format.



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Editorial Review

Review

"Finally, a refreshing approach to the teaching of neurobiology to medical students! This book is comprehensive and stimulating: it provides an interesting approach, is well illustrated, and includes takehome messages for the students in the form of concise side-bars. This book will be invaluable in every medical specialty." -- Ben Barres, MD, PhD, Professor of Neurobiology and Developmental Biology, Stanford University School of Medicine, Stanford, CA

"As basic science information continues to increase and specialize, a number of U.S. medical schools are trying to find a solution of what is appropriate to teach students who are preparing for the practice of general medicine. Herein, a distinguished basic scientist and educator summarizes neuroscience for today's first year medical student. The attempt is to provide a current and accurate "big picture," without getting bogged down in minute details. This goal is beautifully attained, in a prose that is fun, with pertinent examples from everyday life. The book should satisfy the needs of the first year student admirably, while those who later become interested in neurology, neurosurgery, psychiatry or in basic neuroscience itself may go on to heftier tomes which deal more in depth and detail." -- W.Thomas Thach, Jr., MD, Professor of Anatomy and Neurobiology, and Neurology, Washington University School of Medicine, St. Louis, MO

"This is probably the most personally written textbook that I have ever read. Peggy's voice and her personal views are everywhere throughout the book, which I found refreshing and a welcome contrast to the written-by-committee tone that is so common in many texts...The extensive use of "Boxes" for clinical correlations throughout the text is a nice idea EL.In summary, Peggy Mason has written a unique textbook of neuroscience...most of the information in the book is quite appropriate for an integrated medical neuroscience course, as it presents basic neuroanatomical

Mentioned in the June 2013 American Medical Association Address of the Executive Vice President.

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About the Author

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Users Review

From reader reviews:

Lori McDonald:

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Clara Gay:

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