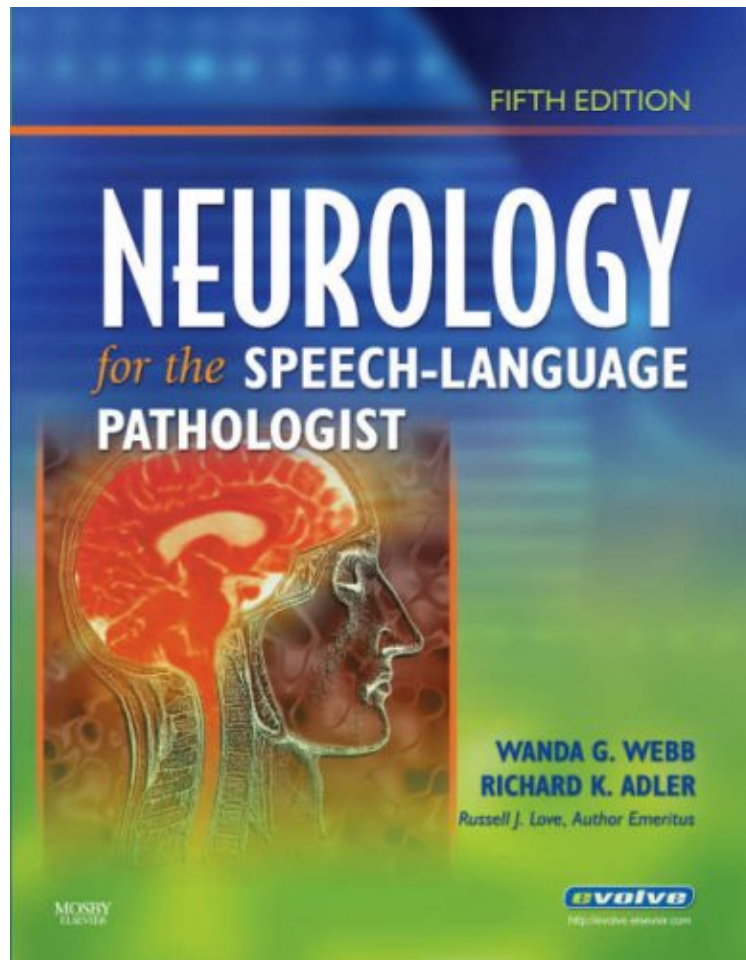


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## Neurology for the Speech-Language Pathologist, 5e

Wanda Webb PhD, Richard K. Adler PhD CCC-SLP  
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**Wanda Webb PhD, Richard K. Adler PhD CCC-SLP : Neurology for the Speech-Language Pathologist, 5e**  
before purchasing it in order to gauge whether or not it would be worth my time, and all praised Neurology for the Speech-Language Pathologist, 5e:

0 of 0 people found the following review helpful. Outstanding ReferenceBy AndreaThis is an excellent resource for SLPs, clinicians, and researchers in the field. The text provides essential information and evidence-based examples in a well-organized, cleanly presented manner, and the ancillary materials available online (Evolve at elsevier.com) are an added benefit for both teaching and learning.6 of 6 people found the following review helpful. Great ReferenceBy JamieThis book was suggested to me from an expert Speech Path. She had the 2nd edition version and found it to be a great resource that she used almost daily in her practice. I purchased this edition and I LOVE it!! I have used it quite a few times as a reference for my neurology class and as a source in papers. This book is very easy to understand and use for students. I wouldn't recommend this book to be used as a "main" textbook in class - there it isn't quite as in depth but it does help to explain things in an easier way.0 of 0 people found the following review helpful. Neurology for the

Speech-Language Pathologist By SLP in training Having purchased this required textbook for my graduate course, I was very satisfied with the way this book was organized and with the information contained inside it. For those going into the field of speech therapy, this text makes for an easy-to-understand read with its labeled diagrams, key terms, outlines, and chapter summaries. I would suggest this textbook to any person going into the field of speech-language pathology, who is required to take a neurology / neuroanatomy course.

A clear, concise, and approachable writing style helps students understand neurology in the context of speech-language pathology. Supplemented by a wealth of new illustrations and learning features for students, this new edition helps to demystify this often-daunting subject matter. The 5th edition also introduces a new author, Dr. Richard Adler, who brings a fresh perspective and an impressive clinical background. The perfect reader-friendly introduction to the neurology of speech and language Emphasizes the neurological mechanisms involved in communication disorders in children and adults A new two-color design enhances chapter organization, and the larger size offers a better image presentation with convenient lay-flat reading. Approximately 225 illustrations nearly three times that of the previous edition - are highlighted with color to clarify this complex area of study. Improved organization enhances understanding by following a logical flow of information, with speech- and language-specific chapters following a natural progression that more clearly delineates the adult and pediatric content. A new chapter, Central Language Mechanism and Learning, expands the information about how the brain learns - a natural way to introduce language disorders and provide a solid foundation for study. More information on pediatric syndromes and disorders reflects an increased emphasis on this area within neurology. New case studies in the clinically oriented chapters provide students with realistic clinical applications. Key vocabulary highlighted within chapters and each term is defined in a handy back-of-book glossary. Evolve Learning Resources give students and instructors access to a comprehensive suite of learning, communication, and organization tools, including WebLinks, Tip Sheets, Checklists, Test Banks, lecture slides, Image Collections, Instructor's Manuals, Teaching Tips, Frequently Asked Questions (FAQ), and more.

"Drs. Love and Webb have made the language of the neurologist understandable to speech pathologists." -- Howard S. Kirshner, MD, from the Foreword From the Publisher This clear and concise introduction to the neurology of speech and language mechanisms in children and adults has been updated to include flowcharts for the auditory system and the cerebellar pathways, new information on the embryological development of the nervous system, and new sections on pervasive developmental disorders and cognitive-linguistic disorders. Designed for advanced undergraduates and beginning graduate students, as well as the working speech-language pathologist, this text emphasizes the neurological mechanisms involved in communication disorders seen in clinical practice. This classic text will enable you to gain a better understanding of the neuroanatomy, neurology, and neuropsychology underlying a wide range of neurogenic communication disorders. About the Author Russell J. Love, BS, MA, PhD, is Professor Emeritus of Hearing and Speech Sciences, Vanderbilt University School of Medicine, Nashville, Tennessee; Wanda Webb, PhD, is Assistant Professor of Hearing and Speech Sciences, Vanderbilt University School of Medicine, Nashville, Tennessee