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The study of the Nervous System is -undoubtedly- becoming a very important field in Medical Studies. Without a good basis in Neuro-anatomy the interpretation of neurologic signs and symptoms in Clinical Medicine would be a very difficult -if not an impossible- task. In all leading Universities the "Anatomical Sciences" are now taught in the form of three, more or less, separate -

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but nevertheless allied - disciplines : 1. Gross morphology of the human body, excluding the brain. This forms the subject of Gross Anatomy "proper". 2. Neuro-anatomy which entails the study of the gross morphology of the brain and spinal cord, as well as the study of their connections and tracts (a subject now called Tractology). 3. Histology and Embryology; the microscope being an important tool to study and understand both subjects. I am however, convinced that the most logical and the most productive approach to the study of the Nervous System is to combine the viewpoints of three closely

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dependent subjects: Neuro-anatomy, Neuro-physiology as well as a basis of Clinical Neurology. It has been my practice in conducting my lectures to place considerable emphasis on the "clinical aspects"; I feel this is important as it strengthens motivation and gives the students a reason for learning their anatomical sciences in general and their Neuro-anatomy in practical. It has been my aim to place at the disposal of the medical students a book of convenient size which will provide them with a working knowledge on Neurology and also to select for them, from the great accumulation of

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material, the least but the most effective methods of dealing with the Nervous System. This book is not meant to be an exhaustive treatise on Neuro-anatomy. I only hope that it will offer a good basis of structure and function which will be of value in understanding how the brain and spinal cord function. I believe that the best textbook cannot take the place of a good lecture; yet I do also believe that the provision of well-planned illustrations is, perhaps, more important in understanding the different - and perhaps also difficult - connections of the Nervous System than in any other branch

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of medicine. The illustrations are presented in such a way that they clarify - and even amplify - the text.

\* Contains one of the best collections of neural images to appear in an atlas \*  
Included throughout are high-resolution slide images of gross brain and spinal cord anatomy and histologic preparations \* Places major emphasis on functional correlations and principles of systems organizations \*  
Included throughout are high-resolution slide images of gross brain and spinal cord anatomy and histologic preparations \* Places major

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emphasis on functional correlations and principles of systems organizations \* Many of the images contained in the book are already in use for instruction by The National Board of Medical Examiners and several national medical schools

Presenting a clear visual guide to understanding the human central nervous system, this second edition includes numerous four-color illustrations, photographs, diagrams, radiographs, and histological material throughout the text. Organized and easy to follow, the book presents an overview



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of the CNS, sensory, and motor systems and the limbic system

Taking a uniquely visual approach to complex subject matter, this pocket Flexibook gives you a full understanding of the basics of neuroscience with 193 exquisite color plates and concise text. Following in the successful tradition of the basic sciences Thieme Flexibooks, this title presents anatomy, physiology, and pharmacology of neuroscience. You will find in-depth coverage of: neuroanatomy, embryology, cellular neuroscience, somatosensory processing, motor

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control, brain stem and cranial outflow, autonomic nervous system, and much more! The book is designed to supplement larger texts and is ideal as both an introduction to the subject and a complete study guide for exam preparation. It will prove invaluable for all medical and biology students.

Focusing on the anatomic concepts that speech-language pathology students must master, *Atlas of Neuroanatomy for Communication Science and Disorders* is a user-friendly

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guide to the neural basis of human communication and brain-based disorders. With this book, students will acquire a full understanding of the basic anatomy and physiology of human communication, the neural mechanisms controlling speech, language, cognition and swallowing functions, the anatomic underpinnings of speech/language disorders of the nervous system and related communication impairments, and much more! Special features: An extraordinary, full-color visual library of labeled anatomic illustrations--from Thieme's world-renowned Atlas of Anatomy Series--that makes every

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concept crystal-clear Descriptive legends and text that bridge the gap between neuroanatomic principles and clinical applications A logical framework that begins with a clear, illustrated overview of the anatomy of the brain and nervous system, ensuring mastery of introductory concepts before moving on to more advanced material An in-depth look at how neuroanatomic structures are integrated into functional and dysfunctional communication systems, with coverage of aphasia, neuromotor speech disorders, impairments caused by traumatic brain and blast injuries, and more Includes

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online access via scratch-off code to Thieme's collection of anatomy images on WinkingSkull.com PLUS, featuring nearly 600 full-color illustrations and timed self-tests with immediate feedback to help identify areas for further study Edited by Dr. Leonard L. LaPointe, one of today's foremost teachers and practitioners in the field of speech-language pathology, this book offers a wealth of high-yield information for use in the classroom, exam preparation, and course review. It is essential for graduate and undergraduate students in speech-language pathology, audiology, and communication

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sciences, and will be a valued reference for any clinician working to understand the crucial connection between neuroanatomy and functional systems when treating patients with communication disorders.

Sobotta – Atlas of Human Anatomy: the exam atlas for understanding, learning, and training anatomy The English-language Sobotta Atlas with Latin nomenclature is specifically adapted to the needs of preclinical medical students. Right from the start, the book concentrate on exam-relevant knowledge. The new study concept simplifies

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learning—understanding—training: Descriptive legends help the student identify the most important features in the figures. Clinical examples present anatomical details in a wider context. All illustrations have been optimized, and the lettering reduced to a minimum. Note: The image quality and clarity of the pictures in the E-Book are slightly limited due to the format. Volume 3 "Head, Neck and Neuroanatomy" includes the following topics: Head Eye Ear Neck Brain and Spinal Cord

Now in its 25th year, this best-selling work

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is the only neuroanatomy atlas to integrate neuroanatomy and neurobiology with extensive clinical information. It combines full-color anatomical illustrations with over 200 MRI, CT, MRA, and MRV images to clearly demonstrate anatomical-clinical correlations. This edition contains many new MRI/CT images and is fully updated to conform to Terminologia Anatomica. Fifteen innovative new color illustrations correlate clinical images of lesions at strategic locations on pathways with corresponding deficits in Brown-Sequard syndrome, dystonia, Parkinson disease, and other conditions. The question-



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and-answer chapter contains over 235 review questions, many USMLE-style. Interactive Neuroanatomy, Version 3, an online component packaged with the atlas, contains new brain slice series, including coronal, axial, and sagittal slices.

A beautifully illustrated atlas that provides robust speech-language pathology and audiology learning tools Atlas of Neuroanatomy for Communication Science and Disorders, Second Edition, is based on the award-winning textbook Atlas of Anatomy and the work of Michael Schuenke, Erik Schulte,

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and Udo Schumacher. The updated text reflects advances in neuroscience and invaluable insights from Leonard L. LaPointe, one of the foremost teachers and practitioners in the field of brain-based communication disorders today. The book features beautiful illustrations from the recently published second edition of the Schuenke atlases and new content on cognition, higher cortical function, the spinal cord, structural damage, and clinic-pathological effects. Divided into seven chapters, the book is presented in a logical framework, starting with a concise, illustrated overview of anatomy of the brain

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and nervous system. This approach ensures mastery of introductory concepts before readers move on to more advanced material. The text covers traditional acquired speech-language conditions such as aphasia and neuromotor speech disorders, cognition and swallowing disorders, communication impairments caused by traumatic brain injury, multisystem blast injuries, and degenerative disorders of the nervous system. Key Highlights More than 450 exquisitely rendered full-color illustrations delineate basic anatomy and physiology, multiple visual perspectives, and impacted and interrelated

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body structures Descriptive legends and text bridge the gap between neuroanatomic principles and clinical applications Tables, charts, and concise text clearly detail the role of anatomical structures in normal communication and what happens when they dysfunction This remarkable atlas is essential reading for graduate and undergraduate students in speech-language pathology, audiology, and communication sciences. It will also greatly benefit clinicians who need to understand the crucial connection between neuroanatomy and functional systems when treating people with

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communication disorders. It should be on the bookshelf of every practicing clinician or student who deals with brain-based disorders.

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