



Head and Neuroanatomy (THIEME Atlas of Anatomy)

By Michael Schuenke, Erik Schulte, Udo Schumacher, Lawrence M Ross, Edward D Lamperti, Markus Voll

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Comprehensive coverage of neuroanatomy describes isolated structures and also situates these structures within the larger functional systems...It is a must-have book.--ADVANCE for Physical Therapists & PT Assistants

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Features:

- An innovative, user-friendly format in which each two-page spread presents a self-contained guide to a specific topic
- 1,182 original, full-color illustrations present comprehensive coverage of neuroanatomy to skillfully guide the reader through the anatomy of the head, from cranial bones, ligaments, and joints, to muscles, cranial nerves, topographical anatomy, and the anatomy of sensory organs
- Hundreds of clinical applications emphasize the vital link between anatomical structure and function
- Expertly rendered cross-sections, x-rays, and CT and MRI scans vividly demonstrate clinical anatomy
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- Summary tables appear throughout -- ideal for rapid review
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Editorial Review

Review

The perfect combination of information and ease of use. It combines concise explanatory text with terrific illustrations and applications for any clinical setting...This atlas has the most beautiful, precise anatomical pictures. It is a must-have book for people who learn more and better by seeing structures rather than just reading about them. Students as well as seasoned therapists will benefit from the information in this text.--ADVANCE for Physical Therapists & PT AssistantsIt was a pleasure to review this atlas...The authors have done a superb job of combining excellent, high-quality illustrations with clinical correlations, informational tables, and teaching points...A comprehensive text...Beneficial to any student who is seeking beginning, as well as additional, knowledge in the areas of the head and neuroanatomy...An excellent atlas for the physical therapy student enrolled in a neurorehabilitation or neuroscience course due to the excellent illustrations, pertinent clinical correlations, and explanatory/summarizing tables contained in each chapter...An excellent reference for the faculty member teaching within this content area as well as the clinician working in neurorehabilitation.--Journal of Orthopaedic & Sports Physical TherapyBeautifully illustrated...outstanding...It is virtually impossible to describe in words how impressive the drawings are throughout the book...The drawings are all in color and are superb. This excellently crafted atlas...should be on the shelves of all those in the clinical neurosciences...its value [is] immediately apparent...highly recommend[ed].--American Journal of NeuroradiologyUses extensive illustrations, explanatory text and tables to cover a wide range of topics on the head and the central nervous system.--PhysiotherapyThis is a wonderfully illustrated anatomy text which is well organized, easy to read and access. Hundreds of beautiful color plates in a field where a picture speaks a thousand words. If you like anatomy, this is a text you must have.--Journal of the American Association of Forensic Dentists

From the Back Cover

Praise for the THIEME *Atlas of Anatomy: Head and Neuroanatomy*:

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