



"The authors are to be commended for providing such a large amount of information in such a clearly organized and well-illustrated fashion...highly recommended."—American Journal of Neuroradiology (of previous edition)



"Simple and easy-to-use... recommended for undergraduate neuroanatomy teaching, postgraduate radiology, neuroradiology department libraries and for any individual neuroscientist with an interest in the brain's detailed neuroanatomy."—RAD Magazine

Cranial Neuroimaging and Clinical Neuroanatomy

Magnetic Resonance Imaging and Computed Tomography

Third Edition

Hans-Joachim Kretschmann, MD, and Wolfgang Weinrich, MD

This beautifully illustrated text/atlas provides the tools you need to directly visualize and interpret cranial CT and MR images. It reviews with exacting detail the normal anatomic brain structures identified on sagittal, coronal, and axial imaging planes.

This revised and expanded third edition contains more than 600 illustrations—most in color—that provide graphic representations of brain structures, arteries, arterial territories, veins, nerves and neurofunctional systems. The illustrations depict anatomic structures in shades of gray similar to the way they are seen in CT and MR images.

Clinicians can use this book to make accurate and complete neurological assessments at the earliest possible stages—before reaching the operating table.

2004/451 pp./664 illus./hardcover/
ISBN 978-1-58890-145-3/\$199.95

The Cerefy® Atlas of Brain Anatomy

An Interactive Reference

Tool for Students, Teachers, and Researchers

Wieslaw L. Nowinski, DSc, PhD, A. Thiru, MS,
and R. Nick Bryan, MD, PhD

Derived from the famous Talairach and Tournoux brain atlases, this affordable CD-ROM comes complete with more than 1,500 full-color anatomic structures; a full index with subcortical structures and cortical areas; atlas-based labeling of MR images; triplanar display and control on axial, coronal, and sagittal images; and more.

2002/CD-ROM/
ISBN 978-1-58890-100-2/\$69.95