



Netter's Atlas of Neuroscience (Netter Basic Science)

David L. Felten, M. Kerry O'Banion, Mary E Maida

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Ideal for students of neuroscience and neuroanatomy, the new edition of *Netter's Atlas of Neuroscience* combines the didactic well-loved illustrations of Dr. Frank Netter with succinct text and clinical points, providing a highly visual, clinically oriented guide to the most important topics in this subject. The logically organized content presents neuroscience from three perspectives: an overview of the nervous system, regional neuroscience, and systemic neuroscience, enabling you to review complex neural structures and systems from different contexts.

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A companion set of flash cards, *Netter's Neuroscience Flash Cards*, 3rd Edition, to which the textbook is cross-referenced.

- Coverage of both **regional** and **systemic neurosciences** allows you to learn structure and function in different and important contexts.
- Combines the precision and beauty of **Netter** and **Netter-style illustrations** to highlight key neuroanatomical concepts and clinical correlations.
- Reflects the current understanding of the **neural components and supportive tissue**, regions, and systems of the brain, spinal cord, and periphery.
- Uniquely informative drawings provide a quick and memorable overview of anatomy, function, and clinical relevance.
- Succinct and useful format utilizes tables and short text to offer easily accessible "at-a-glance" information.
- Provides an **overview of the basic features** of the spinal cord, brain, and peripheral nervous system, the vasculature, meninges and cerebrospinal fluid, and basic development.
- Integrates the **peripheral** and **central aspects** of the nervous system.
- Bridges neuroanatomy and neurology through the use of correlative radiographs.
- Highlights cross-sectional brain stem anatomy and side-by-side comparisons of horizontal sections,
 CTs and MRIs.
- Expanded coverage of **cellular and molecular neuroscience** provides essential guidance on signaling, transcription factors, stem cells, evoked potentials, neuronal and glial function, and a **number of molecular breakthroughs** for a better understanding of **normal** and **pathologic conditions** of the nervous system.
- Micrographs, radiologic imaging, and stained cross sections supplement illustrations for a comprehensive visual understanding.
- Increased clinical points -- from sleep disorders and inflammation in the CNS to the biology of seizures and the mechanisms of Alzheimer's -- offer concise insights that bridge basic neuroscience and clinical application.

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