

with an enormous explosion of knowledge about the morphology and physiology of the central nervous system and its vast reciprocal connections and plasticity. Consequently, I found it hard to keep up with the multitude of works published during the past ten years about functional neuroimaging, neuropharmacology, computational modulation, rehabilitation methods, theories of thinking, of memory, attention, frontal functions, language etc., as well as the structures and the immense number of neural connections and columns that build them. I keep the doors open to corrections, additions and novelty and, why not, to reinterpretation. It's me who will do it or maybe others will do it better than I did.*

Neuroanatomy is, by nature, an incredibly complex subject. Too often, overwhelmed by anatomical detail, students miss out on the functional beauty of the nervous system and its relevance to clinical practice. "Neuroanatomy through Clinical Cases" resolves this dilemma, using over 100 actual clinical cases and high quality radiologic images in an interactive format to bring neuroanatomy to life. With this approach, structural details take on immediate relevance as they are being learned, and students are able to integrate knowledge of disparate functional systems, since a single lesion may affect several different neural structures and pathways.

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