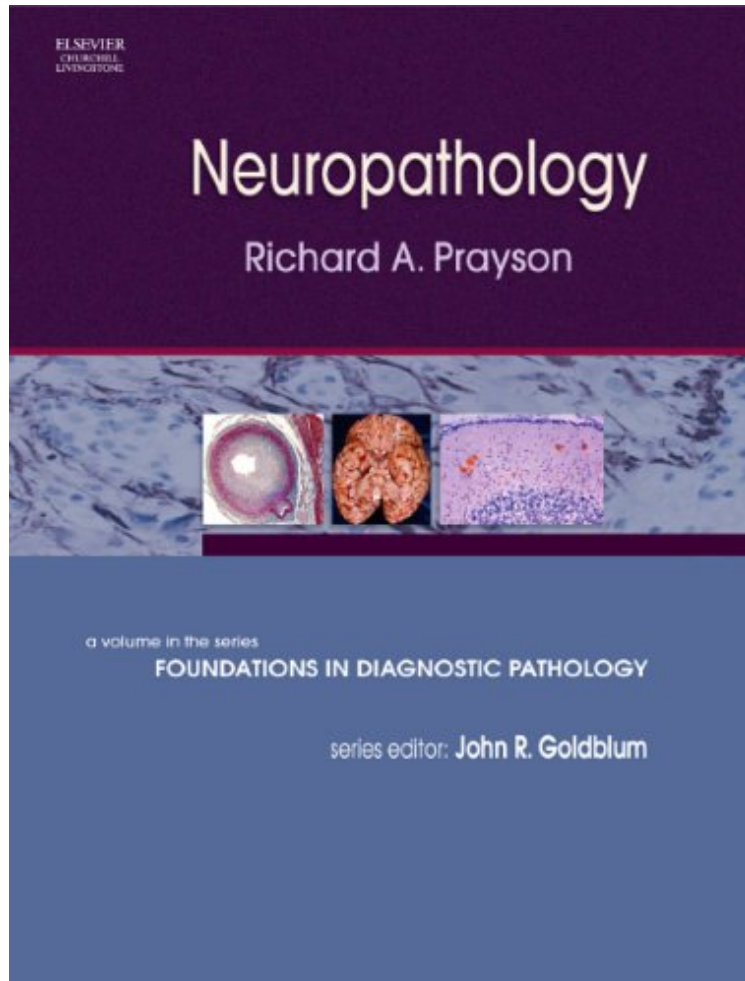


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Neuropathology: A Volume in the Foundations in Diagnostic Pathology Series, 1e

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From Churchill Livingstone : Neuropathology: A Volume in the Foundations in Diagnostic Pathology Series, 1e before purchasing it in order to gauge whether or not it would be worth my time, and all praised Neuropathology: A Volume in the Foundations in Diagnostic Pathology Series, 1e:

5 of 5 people found the following review helpful. Incredible IllustrationsBy Manuel F. CasanovaThis is the book that I would recommend to any resident that has an interest in neuropathology. It covers all aspects of neuropathology, including both tumors and muscle and nerve disorders. It is copiously illustrated in high gloss paper with photomicrographs at low and high resolution. It has some of the better summaries in the literature offered in tabulated form. The writing style is succinct and crystal clear. It is well worth every penny of the price.2 of 2 people found the following review helpful. Fantastic review textBy NeuropathologistThis is an excellent book. It has been written in a

succinct, straight-forward manner. It serves as an excellent primary educational tool for anatomic pathology residents learning fundamental neuropathology. The summary tables, large, clear color images, and well-referenced text make this the perfect resource for the day-to-day practice of neuropathology. 3 of 3 people found the following review helpful. Not bad By Jean-Michel Bertin Not bad with fine big size good quality illustrations but falls somewhat short due to its brevity. Too much non tumour pathology and not enough tumour pathology if we take into consideration the daily practice of a general pathologist.

This title in the Foundations of Neuropathology Series packs all of the fields essentials into one value-priced volume. A templated, full-colour design and a multitude of tables make it the perfect way to review all of the most important aspects of neuropathology. For each entity, the authors examine clinical features, pathologic features (gross and microscopic), ancillary studies, differential diagnosis, and prognostic and therapeutic considerations. Full-colour illustrations demonstrate the nuances of a full range of findings. Uses a full-color, templated format with a multitude of tables to make reference quick and easy. Reviews normal histology before examining abnormal findings. Covers both neoplastic and non-neoplastic conditions of the nervous system. Examines clinical features, pathologic features (gross and microscopic), ancillary studies, differential diagnosis, and prognostic and therapeutic considerations for each entity. Focuses on the lesions most commonly seen in practice. Features full-color examples of the pathological features of a variety of lesions. With 10 additional contributing experts

Doody's Rating: * * * * * This book encapsulates the essentials of neuropathology in a consistent, templated format that includes clinical considerations, radiologic findings, pathologic features, differential diagnosis, and prognosis/therapy. This is the first in an anticipated pathology series entitled Foundations in Diagnostic Pathology (series editor: John R. Goldblum). The major topics of neuropathology are covered, including developmental anomalies, tumors, trauma, vascular disease, infection, autoimmune disorders, metabolic maladies, peripheral nerve and muscle disease, and neurodegeneration. A unique feature is the consistent use of summary charts of material covered in more detail in the book. I was particularly impressed with the first chapter, an overview of CNS anatomy and histology by Dr. Daniel Brat (Emory University), which artfully distills the important elements of a daunting topic. This is an excellent summary of the essentials of neuropathology. The audience is broad, including general pathologists, neurologists, neurosurgeons, and neuropathology trainees. The authors are all established authorities in neuropathology, most having written books and chapters in the subject before. Weighted Numerical Score: 98 Pleased to recommend it to anyone involved in diagnostic neuropathology. Neuropathology is an outstanding addition to the diagnostic literature that is available. The Journal of Histotechnology, August 2005 Prayson presents a review of essentials of neuropathology, covering both neoplastic and non-neoplastic conditions of the nervous system, which focus on the lesions most commonly seen in practice. Full-colour photos and medical images demonstrate the nuances of a full range of findings. For pathology residents, pathologists, neurologists, and neurosurgeons. SciTech Book News, September 2005 About the Author Richard A. Prayson, MD, Head, Section of Neuropathology Department of Anatomic Pathology, L25 Cleveland Clinic Foundation, Cleveland Clinic Lerner College of Medicine, Case Western Reserve University, Cleveland, Ohio