



Pathology of Peripheral Nerves: An Atlas of Structural and Molecular Pathological Changes

By J.M. Schröder

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This atlas illustrates pathological changes of peripheral nerves covering experimental and human, light and electron microscopic, immunohistochemical, morphometric and molecular genetic aspects. Basic general pathologic reactions are shown as well as characteristic alterations in a large number of specific diseases affecting the peripheral nervous system (PNS) primarily or secondarily. The 1050 illustrations are of diagnostic significance for those studying peripheral nerves at the microscopic or ultrastructural level, and for neurologists, neurosurgeons, neurobiologists, and electrophysiologists trying to understand the underlying structural changes causing the clinical signs and symptoms of a variety of diseases and disorders.

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Review

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"The atlas is essentially a compendium of the experience and expertise of its author over a highly productive professional lifetime. ... The illustrations are all of high standard Neuropathologists and neurologists . . . will find it helpful . . . to see beautifully reproduced illustrations of uncommon disorders. Medical libraries should have a copy. The book is quite reasonably priced, particularly in view of the print quality and the inclusion of many colour photographs and . . . the illustrations will not soon be out of date." (Seth Love, Journal of Neurology, Vol. 229 (3), 2002)

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