Fills a long-standing void in neuroendocrine resources.

This atlas provides clear, descriptive information on the cytopathology of neuroendocrine tumor types and differential diagnoses in one cutting-edge, comprehensive resource.

The content addresses the wide distribution of the neuroendocrine cells in the body and the ubiquitous nature of their neoplasms. Readers will also explore detailed descriptions of the morphologic spectrum of the neoplasms (including different terminologies), as well as their immunocytohistochemical properties, associated ultrastructural findings, secretory products, and their association with many hereditary syndromes.