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this concise introduction to pathology covers basic pathological mechanisms and
offers a detailed review of systems pathology making it a complete effective review for
today s readers hundreds of high quality images many new to this edition illustrate

common entities and associated captions provide key pathological points reader friendly text clarifies basic and complex information helping you understand challenging concepts more easily wheater s pathology is an excellent companion resource for users of wheater s functional histology 6th edition offering a comparison of normal histology with the pathological changes in disease contains a new chapter introduction to pathology and techniques that provides more background information on histology techniques immunohistochemistry molecular tests and digital pathology contains new full color illustrations that depict additional pathological entities and update classifications incorporates cutting edge information on molecular pathology throughout includes quick reference features such as keys to the lettering in images at the bottom of each page and fully revised clinical boxes with clinical pathological correlations that explain the relevance of the pathological processes underlying common diseases and their complications summarizes key points with chapter reviews at the end of each section evolve instructor site with a downloadable image bank is available to instructors through their elsevier sales rep or via request at evolve.elsevier.com

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the basic properties of nerve cells including the generation and conduction of propagated signaling part iii synaptic transmission focuses on the electrophysiological and molecular mechanism of synaptic transmission with chapters on neuronal excitability neurotransmitters and transmitter release part iv perception discusses the various aspects of sensory perception including how information from the primary organs of sensation is transmitted to and processed by the central nervous system part v movement considers the neural mechanisms underlying movement and examines a new treatment that addresses how the basal ganglia regulate the selection of motor actions and instantiate reinforcement learning part vi the biology of emotion motivation and homeostasis examines the neural mechanisms by which subcortical areas mediate homeostatic control mechanisms emotions and motivation part vii development and the emergence of behavior looks at the nervous system from early embryonic differentiation to the formation and elimination of synapses part viii learning memory language and cognition expands on the previous section examining the cellular mechanisms of implicit and explicit memory storage as well as decision making and consciousness part ix explores the neural mechanisms underlying diseases and disorders of the nervous system including autism spectrum disorder epilepsy schizophrenia and anxiety

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