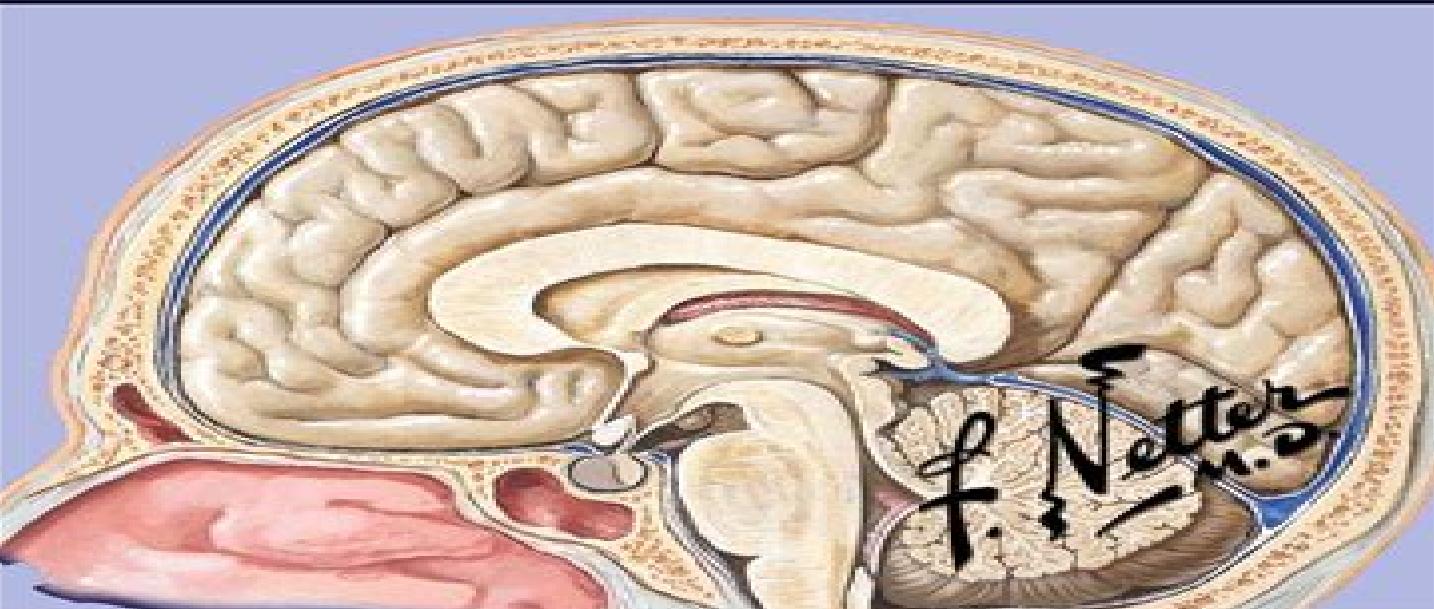


NETTER'S INTRODUCTION TO IMAGING

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Netter's Introduction to Imaging E-Book Larry R. Cochard,Lori A Goodhartz,Carla Harmath,Nancy M. Major,Srinivasan Mukundan,2011-06-07 Netter's Introduction to Imaging by Larry R. Cochard PhD Lori A Goodhartz MD Carla B Harmath MD Nancy M. Major MD and Srinivasan Mukundan JR MD makes interpreting normal and abnormal X ray CT and MR images easy by correlating them with crystal clear Netter illustrations You'll learn to recognize anatomical relationships in images and apply them to a variety of examples of pathology throughout the body including the imaging of masses air or blood in organs and spaces fractures thickening constriction and compression and more It's an ideal introduction to diagnostic imaging Visualize anatomical structures and relationships with perfect clarity with the aid of vivid colorful Netter artwork The coloring texture and idealized emphasis help you interpret relationships between structures and compartments as seen in cross section and in X rays CT and MRI Develop your ability to better identify pathologies by viewing normal healthy anatomical images and abnormal images Comparative images reinforce your basic understanding of what normal tissues and anatomy look like and serve as a guide in recognizing disease patterns and processes atypically large or small organs and compartments masses air or blood in organs and spaces fractures thickening constriction compression and more Understand the principles that underlie X ray CT MR ultrasound and nuclear medicine imaging the use of contrast and angiography Understand how radiologists apply systematic search strategies in imaging studies of each region of the body Netter's Atlas of Neuroscience E-Book David L. Felten,Anil Shetty,2011-09-01 Netter's Atlas of Neuroscience by David L. Felten and Anil N. Shetty is an atlas and textbook that combines nearly 400 illustrations and radiologic images highlighting key neuroanatomical concepts and clinical correlations with updated information that reflects our current understanding of the nervous system It offers user friendly coverage in three parts an overview of the nervous system regional neuroscience and systemic neuroscience that enable you to review complex neural structures and systems from different contexts Online access to Student Consult where you'll find videos of imaging sequences and more further enhances your study and helps to prepare you for exams Presents nearly 400 exquisite Netter and Netter style illustrations that highlight key neuroscience concepts and clinical correlations providing you with a quick and memorable overview of anatomy function and clinical relevance Provides concise text for fast at a glance guidance Features a regional organization of the peripheral nervous system spinal cord brain stem and cerebellum and forebrain and a systemic organization of the sensory motor systems motor systems including cerebellum and basal ganglia and limbic hypothalamic autonomic systems that makes reference easier and more efficient Features high quality imaging high resolution MRI in coronal and axial horizontal planes and brain stem cross sections as well MR angiography and venography and classical arteriography for an enhanced perspective of intricacies of the nervous system Presents updated information and new figures that reflect the current understanding of the neural components and supportive tissue regions and systems of the brain spinal cord and periphery to ensure that you have the

latest knowledge Offers schematic cross sectional brain stem anatomy and axial and coronal brain anatomy with side by side comparisons with labeled MRs to better illustrate the correlation between neuroanatomy and neurology Provides new 3D color pixelated imaging of commissural association and projection pathways of the brain Features Clinical Notes boxes that emphasize the clinical application of fundamental neuroscience Includes online access to Student Consult where you'll find the complete fully searchable contents of the book 3D imaging sequences links to relevant content in other Student Consult titles and more to further enhance your study and help you prepare for exams

Netter's Atlas of Neuroscience E-Book

David L. Felten, Michael K. O'Banion, Mary Summo Maida, 2021-08-14 Ideal for any student of neuroanatomy neuroscience or other medical or science disciplines involving the nervous system Netter's Atlas of Neuroscience 4th Edition is a highly visual clinically oriented exploration of structure and function from neurons to motor and sensory systems to global neural function and dysfunction This award winning text approaches this complex topic from three perspectives Neuroscience Overview Regional Neuroscience and Systemic Neuroscience Illustrations by Frank H Netter MD and others following in his tradition are framed by concise expert text and accompanied by neuroimaging photomicrographs and summary diagrams Combines Netter and Netter-like illustrations and beautiful molecular and cellular illustrations with succinct text and clinical points delivering the essential information students need for both basic science and clinical programs Presents organizational and summarized neurosciences information enabling students to review complex concepts functions and systems in several contexts Provides an overview of the basic features of cellular and molecular neuroscience peripheral nerves spinal cord brain stem and cerebellum and the brain reviews the neural vasculature meninges and cerebrospinal fluid and developmental neuroscience Highlights cross sectional spinal cord and brain stem anatomy and side by side comparisons of Netter illustrations and MRIs of axial and coronal brain sections including extensive clinical correlations Focuses on foundational concepts as well as clinically relevant discussions Expands basic neural connectivity and functional roles of limbic structures and behavior Reviews Global Neural Functions and Disorders in a brand new chapter with more than a dozen new art plates Includes many new art plates covering current topics including neural foundations of addiction dementias several neuropsychiatric disorders consciousness coma and its assessment sleep regulation postnatal and adult neurogenesis endogenous opioid systems endogenous cannabinoid systems and others

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