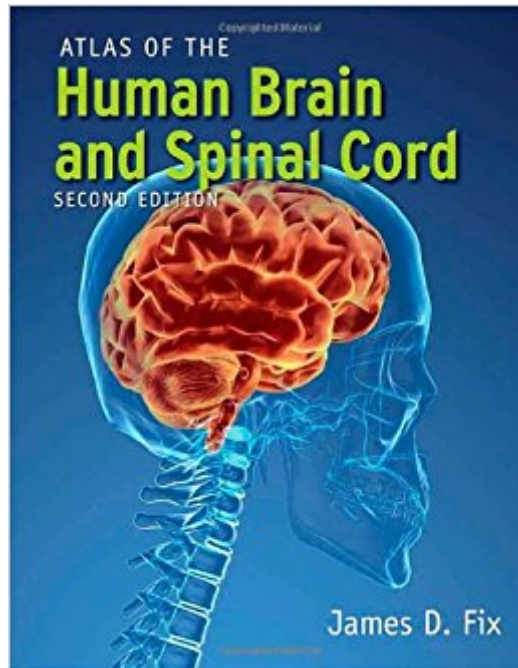




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# Atlas Of The Human Brain And Spinal Cord



## Synopsis

The Second Edition of Atlas of the Human Brain and Spinal Cord offers the essentials of neuroanatomy in a newly revised format. This atlas allows students to synthesize a three-dimensional concept of the major motor and sensory systems of the human brain and spinal cord by providing a photographic survey of the macroscopic and microscopic structure of the central nervous system. It is organized into 5 sections and covers material on gross anatomy, spinal cord, brain stem, coronal sections, axial sections, parasagittal sections, arteries and angiograms, neuroanatomical lesions, nuclear magnetic images of brain tumors, and more. In addition to the high quality plates that made the first edition a best-seller, the second edition now features A new section on Case Studies of Brain Tumors and Degenerative Diseases of the CNS, Vertebral and carotid digital subtraction angiography, New 2-color design, A mini-atlas of thick stained sections of the brain in the three orthogonal planes, and New angiograms, MRI brain scans, refined illustrations, and myelin-stained plates.

## Book Information

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## Customer Reviews

The word "Atlas" in the title is key. This book comprises a selected number of cross sections of the brain and spinal cord, with elements of each well labeled, but not described. This could be used as one element (of many) in the formal teaching of the anatomy of the brain and spinal cord. It would be necessary to this coursework to have detailed descriptions of the function of these elements. The book would be useful to understanding makeup and relative positions of elements.

So helpful for learning the locations of all the different pathways. Definitely worth the money. The layout of the book is convenient. Big pictures on one page, labels on the other, so you can quiz yourself.

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Managing Spinal Cord Injury A Guide to Living Well with Spinal Cord Injury Happy Brain: 35 Tips to a Happy Brain: How to Boost Your Oxytocin, Dopamine, Endorphins, and Serotonin (Brain Power, Brain Function, Boost Endorphins, Brain Science, Brain Exercise, Train Your Brain) Anatomy and Physiology Study Guide: Key Review Questions and Answers with Explanations (Volume 3: Nerve Tissue, Spinal Nerves & Spinal Cord, Cranial Nerves & Brain, Neural Integrative, Motor & Sensory Systems, Autonomic Nervous System, Special Senses) Atlas Of The Human Brain And Spinal Cord Back And Neck Sourcebook: Basic Consumer Health Information About Spinal Pain, Spinal Cord Injuries, And Related Disorders, Such as Degenerative Disk ... Osteoarthritis, S (Health Reference Series) Human Brain and Spinal Cord: A Historical Study Illustrated by Writings from Antiquity to the Twentieth Century Atlas of the Basal Ganglia, Brain Stem and Spinal Cord Based on Myelin-stained Material Human Brain & Spinal Cord Neurolaw: Brain and spinal cord injuries (Tort and personal injury/litigation library) Brain and spinal cord;: A manual for the study of the morphology and fibre-tracts of the central nervous system, Brock's Injuries of the Brain and Spinal Cord and Their Coverings Fifth Edition Injuries of the Skull, Brain and Spinal Cord: Neuro-Psychiatric, Surgical, and Medico-Legal Aspects Brain & Spinal Cord Injuries: A Guide for Coping with Injuries and Understanding the claiming process 21st Century Pediatric Cancer Sourcebook: Brain and Spinal Cord Tumors - Neuroectodermal, Medulloblastoma, Glioma, Astrocytoma, Craniopharyngioma, Craniopharyngioma, CNS Tumors, Others Childhood Brain & Spinal Cord Tumors: A Guide for Families, Friends & Caregivers Practice of Medicine - Volume IX (Diseases of Metabolism, Nerves, Spinal Cord, Brain, Vol. IX (9)) Childhood Brain & Spinal Cord Tumors: A Guide for Families, Friends & Caregivers (Patient-Centered Guides) A Resource Guide for Parents of Children with Brain or Spinal Cord Tumors A Simple Guide to The Spinal Cord and Its Function (What You Need To Feel and Move) (A Simple Guide to Medical Conditions) Primate Brain Maps: Structure of the Macaque Brain: A Laboratory Guide with Original Brain Sections, Printed Atlas and Electronic Templates for Data and Schematics (including CD-ROM).

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