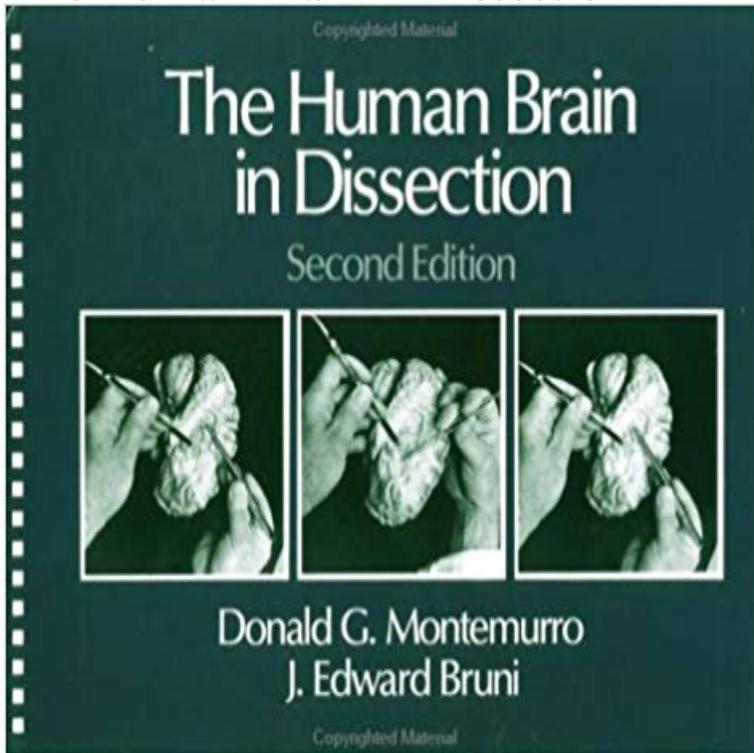


The Human Brain in Dissection



Human Neuroanatomy: A Text, Brain Atlas, and Laboratory Dissection Guide has been substantially changed and updated from a previous edition entitled *The Human Brain in Dissection* published in 1988 and accordingly has been re-titled. The last 20 years have seen a significant shift in the way anatomy and its sub-disciplines like neuroanatomy are taught in both undergraduate and graduate neuroscience courses; not only has the time allocated for these courses been reduced, but the teaching methodologies have become more focused and specific due to time constraints. With these limitations in mind and to better meet current requirements the authors have expanded the textual content in this new edition and separated it entirely from the dissection instructions which have been retained. The Laboratory Exercise as it is now designated stands alone in a highlighted box in each chapter. It outlines what is to be accomplished during a given session using pre-dissected specimens and/or appropriate models or by exposing them in a dissection. Clear step by step procedural instructions are provided and important structures to be seen are highlighted. The dissection sequence laid out in the chapters is a progressive one requiring only a single wet specimen and ideally completed in two hour periods. Students who do not have the opportunity to dissect, however may simply skip these paragraphs. In this 3rd edition of the book many new illustrations have been added to better depict the salient features of the brain at various stages of dissection and to facilitate understanding the subject matter. Labeling of some illustrations has changed and others have been replaced. All are amply referenced to the text and to the laboratory exercises and are intended to assist with or be used in lieu of dissection. New also in this edition is a section of clinically-relevant notes as well as USMLE type multiple-choice

questions added in separate sections at the end of each chapter. These quiz type questions provide students with a means of assessing their understanding of the subject matter in each chapter and an indication of how their knowledge might be tested. And finally, an atlas of 62 labelled brain sections in four different planes, at the end of the book, has been retained. CT scans and M.R. images that correspond as closely as possible to the anatomic section are included. Comprehensive and concise Human Neuroanatomy: A Text, Brain Atlas, and Laboratory Dissection Guide is an invaluable guide to assist medical, dental and allied health science students understand nervous system structure, function and disease.

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In the fresh state, central nervous tissue is too soft to be dissected or cut into slices. **A human brain dissection in pictures Understand!, Us and Lennart Heimer, MD, a respected neuroanatomy educator, has created a DVD guide for the systematic dissection of the human brain. This guide emphasizes the Brain Dissection 01 - Introduction to the Human Brain - Kaltura** LENNART HEIMER, MD (1930--2007), late of MIT and University of Virginia, USA, was renowned in the field of neuroanatomy education and for his research on **Dissection of the Human Brain - NCBI - NIH** - 1 min - Uploaded by Concord MediaAvailable to buy from: <http://products/the-human-brain-anatomy> **The Human Brain in Dissection - Google Books Result** - 10 min - Uploaded by Amiya SarkarExploring the anatomy of the brain by the great anatomist Dr. on this here: <https> **Regional Dissection of the Human Brain - publication Main Parts of the CNS. 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