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Atlas and Dissection Guide for Comparative Anatomy ... With the second edition of Gray ' s Dissection Guide for Human Anatomy came a number of important changes, the principal stimulus for which was the publication of the first edition of Gray ' s Anatomy for Students (GAFS) in 2005, a year after the publication of the first edition of our dissection guide. The publication of GAFS provided [...]

This full-color dissection manual is intended to provide an introduction to the anatomy of the mink for biology, zoology, nursing, or preprofessional students who are taking a laboratory course in anatomy and physiology or basic vertebrate anatomy. Features: Multiple images of the muscle, skeletal, and organ systems provide a complete picture of the layers of mink anatomy. Detailed instructions allow students

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to efficiently and accurately perform all of the dissections. Superior quality, completely labeled, full-color photographs and illustrations offer excellent visual references. The text is clearly written, and dissection instructions are set apart in boxes to aid the students in the lab. Informative tables summarize key information, and student objectives establish the purpose of each chapter and lab. The dissection guide is loose-leaf and three-hole drilled for convenience in the laboratory. Because prepared mink skeletons are not always available, the cat skeleton is utilized in the skeletal system chapter along with pictures of mink structures, as appropriate.

Superior full-color photographs and illustrations distinguish this manual from others. This dissection guide and atlas provides carefully worded directions that allow students to learn basic mammalian anatomy through the use of a rat specimen. Great care has gone into the preparation of accurate and informative illustrations and the presentation of high-quality color photographs and photomicrographs. The text is clearly written, and dissection instructions are set apart from the text to assist students in the lab. Each chapter begins with a list of objectives, and tables are utilized to summarize key information. The dissection guide is published in loose-leaf, three-hole drilled format for convenient use in the laboratory.

A Dissection Guide & Atlas to the Fetal Pig, 3rd Ed. by David G. Smith and Michael P. Schenk is designed to provide students with a comprehensive introduction to the anatomy of the fetal pig. This full-color dissection guide and atlas gives the student carefully worded directions for learning basic mammalian anatomy through the use of a fetal pig specimen.

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Ideal for undergraduate comparative anatomy courses, this classic manual combines comprehensive illustrations, text, and a clear, readable design. Organisms include protochordates, lamprey, dogfish shark, mud puppy, and cat.

This full-color guide is designed to provide an introduction to the anatomy of the rabbit for biology, zoology, nursing, or pre-professional students taking an introductory laboratory course in biology, zoology, anatomy and physiology, or basic vertebrate anatomy. The rabbit is an excellent alternative to other specimens for these courses.

This full-color dissection manual is intended to provide an introduction to the anatomy of the mink for biology, zoology, nursing, or preprofessional students who are taking a laboratory course in anatomy and physiology or basic vertebrate anatomy.

The Human Brain in Dissection will significantly update the previous edition published in 1988. The last 20 years have seen a significant shift in the way that neuroanatomy is taught in both undergraduate and graduate neuroscience courses, as well as doctorate courses: not only has the time allocated for these courses been reduced, but the methodologies for teaching have become more focused and specific due to these time constraints. The Human Brain in Dissection, Third Edition will provide detailed features of the human brain with the above limitations in mind. 50 new plates will be added to the existing 123 in order to permit the student to see all salient structures and to visualize microscopic structures of the brain stem and spinal cord. Each chapter will cover a specific area of the human brain in such a way that each chapter can be taught in one two-hour

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neuroanatomy course. New to this edition is the inclusion of a section in each chapter on clinically relevant examples. Each chapter will also include a specific laboratory exercise. And finally, the author has included a question and answer section that is relevant to the USMLE, as well as recommended readings, neither of which were included in the previous editions. This new edition of *The Human Brain in Dissection* will allow the student to: understand basic principles of cellular neuroscience; learn gross and microscopic anatomy of the central nervous system (Brain, brainstem, and spinal cord); relate the anatomy of central neural pathways to specific functional systems; be able to localize and name a CNS lesion when presented with neurological symptoms, and appreciate higher cortical functions and how they relate to the practice of neurology. neuroscience

Filling the need for a comprehensive, fully-illustrated guide to the subject, this practical manual demonstrates a logical approach to the preparation, dissection, and handling of the tissue specimens most commonly encountered in today's surgical pathology laboratory. Each dissection is vividly illustrated with powerful 3D line drawings created exclusively for this book. The authors discuss the clinically important features of various types of specimens and lesions over the whole range of organ systems. The consistent approach provides a valuable conceptual framework for points to bear in mind during the dissection and each chapter concludes with a convenient reminder of the important issues to address in the surgical pathology report. Indispensable for staff pathologists, residents, pathologist's assistants, histotechnologists and other laboratory personnel.

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Clinically focused, consistently and clearly illustrated, and logically organized, Gray's Atlas of Anatomy, the companion resource to the popular Gray's Anatomy for Students, presents a vivid, visual depiction of anatomical structures. Stunning illustrations demonstrate the correlation of structures with clinical images and surface anatomy - essential for proper identification in the dissection lab and successful preparation for course exams. Build on your existing anatomy knowledge with structures presented from a superficial to deep orientation, representing a logical progression through the body. Identify the various anatomical structures of the body and better understand their relationships to each other with the visual guidance of nearly 1,000 exquisitely illustrated anatomical figures. Visualize the clinical correlation between anatomical structures and surface landmarks with surface anatomy photographs overlaid with anatomical drawings. Recognize anatomical structures as they present in practice through more than 270 clinical images - including laparoscopic, radiologic, surgical, ophthalmoscopic, otoscopic, and other clinical views - placed adjacent to anatomic artwork for side-by-side comparison. Gain a more complete understanding of the inguinal region in women through a brand-new, large-format illustration, as well as new imaging figures that reflect anatomy as viewed in the modern clinical setting. Evolve Instructor site with an image and video collection is available to instructors through their Elsevier sales rep or via request at <https://evolve.elsevier.com>.

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