Kardong Dissection Manual

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Morton Cor Cremers S. Jacob Jack L. Wilson Saul Wischnitzer Patrick W. Tank David G. Smith Michael J. Timmons Roy R. Casiano Mercy Navis Alexander McGregor Buchanan Orville M. Berringer Sujatha Kiran Mercy Navis Thomas Walmsley Alexander MacGregor Buchanan Luther Holden Mercy Navis Thomas Walmsley Mercy Navis

understanding anatomical structures is one thing knowing how to dissect them is another more effectively than any other resource this user friendly manual demonstrates how to successfully dissect the trunk head and neck pelvis and perineum and upper and lower extremities extensively class tested and reviewed it is proven to reduce the time you spend in dissection without skimping on the details that you need to know over 400 crisp detailed line drawings and concise step by step instructions show and tell you exactly where and how to cut and what to look for coverage zeroes in on the specific hands on guidance you need omitting clinical side notes that might be interesting to read but are not always what you need in the lab page references to drake et al gray s anatomy for students netter atlas of human anatomy 4th edition and moses et al atlas of clinical gross anatomy point you towards outstanding visual guidance on anatomical structure and function student consult access lets you browse through the complete contents of the book online review cadaver dissection photographs before going into the lab test your knowledge with review questions and answers and follow integration links to related bonus material from gray s anatomy for students atlas of clinical gross anatomy and other books

in this beautiful atlas cor cremers and jef mulder have put together the knowledge and experience gained in four decades of practicing and teaching microsurgical procedures to be able to teach the basic approaches of modern temporal bone surgery using only one temporal bone represents a masterly performance since the number of temporal bones available for dissection is becoming progressively scarce it is clear that the authors have turned a need into a great virtue the precise text and the splendid illustrations are also an expression of the authors special talent in conveying essential

the human dissector is a guidebook for today s student studying human anatomy the human dissector presents the student with over 70 topics each corresponding to one dissection session giving immediate access to the essentials and helping the student to avoid any extraneous detail clinical points are emphasised alongside the details of dissection stressing the practical application of anatomy to medicine extensively illustrated and carefully designed the regional approach of the human dissector complements the systematic approach of roger s textbook of anatomy providing a complete guide to human anatomy alone the human dissector is a user friendly manual of dissection which helps to reinforce the student s understanding of anatomy

ideal for undergraduate comparative anatomy courses this classic manual combines comprehensive illustrations text and a clear readable design organisms include protochordates lampry dogfish shark mud puppy and cat

since 1940 when dr j c boileau grant created the first lab manual based on grant s method of dissection grant s dissector has clearly established its authority and preeminence as the gold standard of gross anatomy dissection manuals in the last edition the material was streamlined to focus on more accurate specific and clear steps based on market conditions and feedback this edition continues to focus on the trend of reduced lab hours yet maintains the quality and reliability of grant s original manual grant s dissector fourteenth edition features over 40 new figures to provide consistent appearance and include additional details and is cross referenced to the leading anatomy atlases including grant s netter s rohen and clemente

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

a laboratory manual for use with any anatomy text written to accompany the third edition of the authors human anatomy this

manual is designed to meet the needs of undergraduate and selected professional students in a human anatomy course that includes mammalian and cadaver dissection as part of

endoscopic sinonasal dissection guide demonstrates the most relevant techniques that enable residents to safely navigate the complex anatomy of the nose and paranasal sinuses organized in a stepwise approach and designed to mirror a residents progression in the lab this succinct and user friendly manual includes the most pertinent information on instrumentation anteroposterior and postero anterior approaches and basic and advanced dissection techniques each chapter presents sagittal and endoscopic images accompanied by radiologic correlations with key anatomical landmarks highlighted throughout features 122 detailed surgical illustrations with easy to read labels guide the reader through basic and advanced endoscopic procedures includes online access to videos that demonstrate dissection techniques as well as a typical complex surgical case with nasal polyps a convenient spiral binding facilitates easy use in the lab a special section elucidates critical landmarks for performing advanced transnasal endoscopic procedures of the skull base and cervical spine this highly visual text is ideal for residents in otolaryngology head and neck surgery and skull base surgery who are working in an endoscopic cadaver laboratory as well as specialists who need to refresh their dissection techniques

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undergraduates three volumes cover upper extremity thorax lower extremity abdomen pelvis perineum head and neck and brain includes dvd roms demonstrating cadaver dissection procedures recognised author from life university atlanta

this manual is a comprehensive guide to the dissection of different parts of the human anatomy beginning with an introduction to anatomical terminology the book navigates step by step through different parts of the anatomy upper limbs thorax abdomen pelvis lower limb head and neck and central nervous system more than 400 illustrations depict every dissection

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gross anatomy dissection lab manual

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