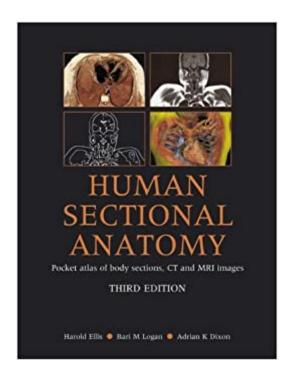


The book was found

Human Sectional Anatomy: Pocket Atlas Of Body Sections, CT And MRI Images, Third Edition





Synopsis

First published in 1991, Human Sectional Anatomy set new standards for the quality of cadaver sections and accompanying radiological images. Now in its third edition, this unsurpassed quality remains and is further enhanced by some useful new material. As with the previous editions, the superb full-colour cadaver sections are compared with CT and MRI images, with accompanying, labelled line diagrams. Many of the radiological images have been replaced with new examples, taken on the most up-to date equipment to ensure excellent visualisation of the anatomy. Completely new page spreads have been added to improve the book's coverage, including images taken using multidetector CT technology, and some beautiful 3D volume rendered CT images. The photographic material is enhanced by useful notes, extended for the third edition, with details of important anatomical and radiological features.

Book Information

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Customer Reviews

"This does an excellent job of providing beautiful, well labelled photographs of cross sections of embalmed human material in conjunction with classic radiological images ... This book is a must for radiologists in training who are learning to interpret sectional images. 4 Stars!" $\tilde{A}\phi\hat{a}$ $\neg\hat{a}$ ϕ Dr George C. Enders, University of Kansas Medical Center, Doody Publishing Service "[it is] essential for at least one copy of this atlas to be readily available in all hospital and departmental libraries. It will be consulted very frequently by radiologists and radiographers, clinicians, medical students and students of other paramedical disciplines - in fact by anyone who wishes to deepen their

appreciation of cross-sectional anatomy." $\tilde{A}\phi\hat{a} \neg \hat{a} \phi RAD$ Magazine, 2008 "This is certainly the best text book of sectional anatomy about. It is beautifully produced and the photographs of cross sections of embalmed human material are the best I have ever seen. This book is an absolute must for radiologists and radiographers in training but it is also an essential reference book for anatomists and medical students. I would also strongly recommend it to those studying for the MRCS and the intercollegiate FRCS, as the ability to interpret images is an important part of the viva component of the examination. It will be consulted frequently by anyone who wishes to enhance his or her appreciation of cross-sectional anatomy. It is a veritable gem." $\tilde{A}\phi\hat{a}$ $\neg\hat{a}$ ϕ Annals of The Royal College of Surgeons of England "I would recommend this book to any student studying medicine." $\tilde{A}\phi\hat{a}$ $\neg\hat{a}$ ϕ Oxford Medical School Gazette

Harold Ellis, Professor and Clinical Anatomist, Division of Anatomy, Cell and Human Biology, Guy's, King's and St Thomas' School of Medicine, London, UKBari M. Logan, University Prosector, Department of Anatomy, University of Cambridge, UK Adrian Dixon, Professor, Department of Radiology, University of Cambridge; and Honorary Consultant Radiologist, Addenbrookes Hospital, Cambridge, UK

I gave this book a 5 star review because it gives a cross section of actual human anatomy alongside CT and MRI scans of the same region of the body. The book is clear in its explanations of the anatomy imaged as well as what modality was used to obatin the images. Although this book is by no means a complete anatomy book, it is a great supplement for anyone who is in the diagnostic imaging field who would like to either learn more about the images they are looking at or just wants to brush up on some anatomy in a way that is both useful and relevant to their field. I used this book while crosstraining and studying for the CT technologists license exam and feel that it was very useful in helping prepare me for the exam.

I'm currently taking a college course in cross sectional anatomy. I bought this book because our assigned text was lacking in cadaver images but yet we were expected to be able to identify structures on cadaver images for our exams. After showing this book to my professor, he recommended it to the class and is considering including it as an optional book for the course next term. The images are of amazing quality. I've found it to be great to quiz myself from since you can easily cover up the legend. I would highly recommended this book to students in cross sectional anatomy courses.

This is NOT a 'Pocket' version but the pictures are very good. Really nice for cadaver anatomy. This came to me in excellent condition.

it not only gave you a anatomical cross section it also gives you either a mri or ct crossection. Also give you an ap or lat or coronal image to see where the crosssection was taken.

Book was exactly as described. Great price and fast shipping. Would do business with again.

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