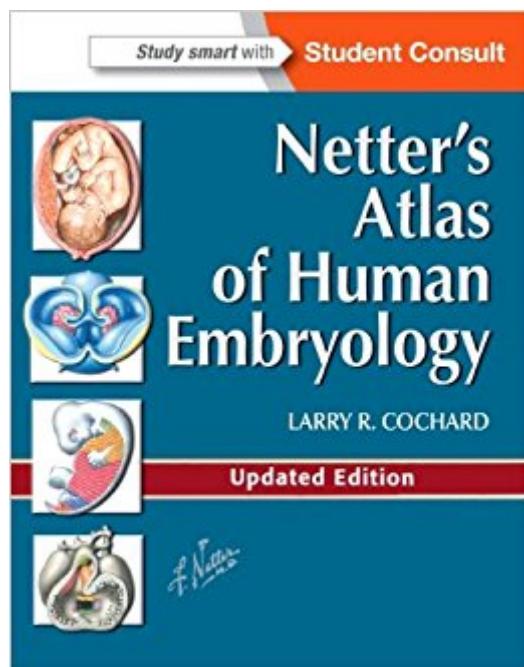


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Netter's Atlas Of Human Embryology: Updated Edition, 1e (Netter Basic Science)



Synopsis

Here's a rich pictorial review of normal and abnormal human prenatal development. For each body system or region, you'll find a brief description of the developmental plan, with key concepts and terminology, followed by discussions of histological principles, the classification of congenital defects, and basic cellular, molecular, and genetic concepts. An emphasis on morphological patterns in the embryo and fetus makes it easy to understand the structure and function of the adult body and the embryonic basis of birth defects. Summary tables and terminology sections at the end of each chapter, plus an appendix with all major congenital defects and their embryonic basis, make it easy to review course material and prepare for the USMLE. Access the complete text and images online at studentconsult.com

Book Information

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Customer Reviews

One more reason to like Frank Netter's imaging skill. I was a little surprised at how many detailed images of dysfunctional and pathological embryo and fetal stages were included, but found the overall layout and well sorted progression to be a good follow.

the excellent atlas of human embryology, the best illustrations explaining in detail the developmental stages in many aspects basing on the deep knowledge of the matter and realistic underground of

art

This was a gift so I can't judge it.

Excellent images! Very useful for the med student. I used it to all the embryology course and student consult access is ideal to prep presentations.

very good book on clinical integration good illustrations using txt 2 speech, the speaker stops when it meets an illustration.

This book makes embryology enjoyable. Great images from Netter, as usual, and simple explanations. Can go into as much detail as needed. Clinically relevant material also provided.

Many more pictures than commonly available in other Embryo books, which is really why anyone buys a Netter's....

This is a new and welcome addition to the Netter family of publications. IMHO, the real utility of Netter publications lies in the rendition of the plates. As an embryological atlas, this volume leaves somethings to be desired. Aside from this caveat, the images are a wonderful addition to the litany of "standard" figures that are usually the same figure repeated with minor variations. The use of color is of particular value in understanding the development of structures where boundaries between transient elements is indistinct. These make a nice adjunct to the more conventional texts. This is a teaching book that will be of greatest use to those who have already grasped the basic elements of human embryology. They illustrate conceptually complex topics and are thus of real utility. I don't see this as a primary text, since it contains a great deal of anatomical, pathological and teratological images as well.

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