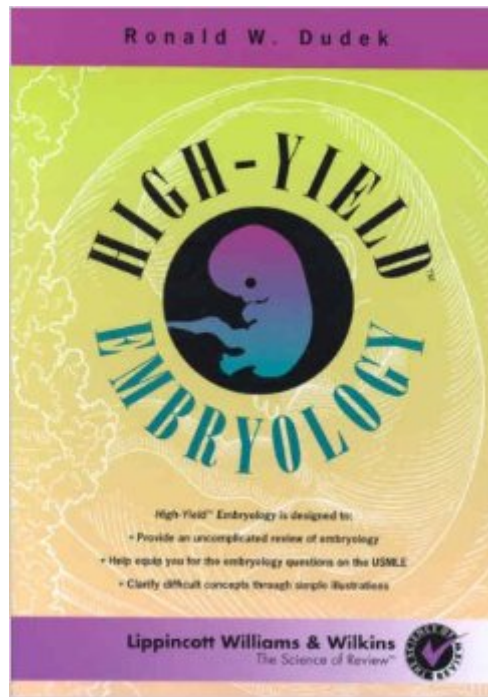


The book was found

High-Yield Embryology



Synopsis

The High-Yield Series extracts the most important information on each topic and presents it in a concise, uncluttered fashion to prepare students for the USMLE. New to High-Yield Embryology, Second Edition are 26 chapters that cover topics from prefertilization events and the embryonic period, to cardiovascular, digestive, urinary, reproductive, respiratory, head and neck, nervous, eye, ear, skeletal, and muscular system development. Also included are chapters on chromosomal abnormalities, inherited diseases, teratology and more. Radiographs, magnetic resonance (MR) images, and photos of congenital malformations are included, with pathology related to embryological development and clinical findings.

Book Information

Series: High-Yield Series

Paperback: 151 pages

Publisher: LWW; Second edition (January 1, 2001)

Language: English

ISBN-10: 0781721326

ISBN-13: 978-0781721325

Product Dimensions: 10 x 7.1 x 0.3 inches

Shipping Weight: 10.4 ounces

Average Customer Review: 3.9 out of 5 stars [See all reviews](#) (31 customer reviews)

Best Sellers Rank: #1,022,220 in Books (See Top 100 in Books) #52 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Embryology](#) #93 in [Books > Medical Books > Basic Sciences > Embryology](#) #762 in [Books > Textbooks > Medicine & Health Sciences > Allied Health Services > Medical Assistants](#)

Customer Reviews

I WISH I had used this book DURING my embryology course in med school (instead of waiting to use it for just review)! It would have been very helpful for exams. Most of the other High Yield books work best when used as a supplement to a more detailed book (or as a review after you've learned the material), but this one is still pretty detailed itself, without being overwhelming. It is a great review of the essential things you need to know for the USMLE. Good pictures, great clinical correlations, and good layout. It is up-to-date as well.

This book is much more concise than the revised edition. For being a low-yield subject on the

boards, I would not waste my time on the expanded, newer version. This one is more than adequate.

This book is perfect for USMLE review! Dr. Dudek has very carefully chosen his words and diagrams in this concise review. It focuses on commonly tested concepts on the USMLE, especially with regard to congenital malformations. Highly recommended.

I was a little dissatisfied when going through this book for USMLE step 1 review. Don't get me wrong, it is a really good review of embryology. It's concise, well written, and digestible, but that's just it. There are numerous details in this book that really just aren't important for step 1. With the exception of fertilization, cleavage and early stuff in development, the majority of this book is just icing on the cake. The explanations of clinically relevant material are very high yield and excellent, but I found that I already covered all the material while studying for pathology. Plus there aren't any questions at the end of the chapter to help you review. I found that First Aid was more than adequate for studying embryology and this book just really wasn't needed. I would only recommend using it if you are taking embryology in med school and need some answers. This book can be a great source to help you make an "A" in class, and it is much lighter than the parent BRS embryology, which can seem a little overwhelming. Just as a side note, the Board Review Series Embryology has the exact same material as this book. If you have one, don't get the other!

This book covers all the important info you need to know for Step 1. Its clinical scenarios are the gem of this book. It does however contain more than you need to know for this infrequently tested subject. But for any embryology book out there, this is the one.

This is much more concise than the new version. This little book helps you put the H.Y. facts of embryo together not just as a subject on its own but in conjunction to pathology. I would specially recommend the first 3 chapters to get a quick idea of embryo genesis and the cardio, respiratory, GI sections for quick kill on the congenital abnormalities that are extensively talked about in Pathology. I particularly recommend to read the latter chapters alongside with Goljan's Rapid Review Pathology.

If your medical school curriculum is weak on embryology (like mine), this is a great book to put all the pieces together. The chapters are short and easy to read, with lots of diagrams and pictures to

help explain.

i read this book for usmle prep...it was pretty good...but had way too much information for usmle 1....i would reccomend using FA's embryo section as a guide...and read only sections in high yield that are represented in first aid(FA)...over all decent book...but overkill for usmle 1...

[Download to continue reading...](#)

High-Yield Embryology (High-Yield Series) Gardening For Entrepreneurs: Gardening Techniques For High Yield, High Profit Crops (Farming For Profit, Gardening For Profit, High Yield Gardening) High-Yield™ Embryology (High-Yield Series) High-Yield Embryology Essentials of Oral Histology and Embryology: A Clinical Approach, 4e (Avery, Essentials of Oral Histology and Embryology) Larsen's Human Embryology, 4e (Schoenwolf,Larsen's Human Embryology) High-Yield™ Neuroanatomy (High-Yield Series) High-Yield™ Acid-Base (High-Yield Series) Gardening For Entrepreneurs: Gardening Techniques for High Yield, High Profit Crops Sterling Test Prep GRE Physics Practice Questions: High Yield GRE Physics Questions with Detailed Explanations Sterling SAT Biology E/M Practice Questions: High Yield SAT Biology E/M Questions Sterling AP Biology Practice Questions: High Yield AP Biology Questions Sterling Test Prep CLEP Chemistry Practice Questions: High Yield CLEP Chemistry Questions Sterling DAT General Chemistry Practice Questions: High Yield DAT General Chemistry Questions Sterling MCAT General Chemistry Practice Questions: High Yield MCAT Questions Sterling Test Prep MCAT Physics Practice Questions: High Yield MCAT Physics Questions with Detailed Explanations Sterling DAT Biology Practice Questions: High Yield DAT Biology Questions Sterling CLEP Biology Practice Questions: High Yield CLEP Biology Questions Sterling Test Prep SAT Physics Practice Questions: High Yield SAT Physics Questions with Detailed Explanations Sterling Test Prep MCAT Organic Chemistry & Biochemistry Practice Questions: High Yield MCAT Questions

[Dmca](#)