

Human: Clinically Oriented Embryology continues to present medical students with a comprehensive and easily digestible review of this complex topic. Clearly written and well-structured descriptions include just the information that's needed, while nearly 600 illustrations help provide a clinically oriented guide to human development, utilizing a week-by-week and stage-by-stage approach to describe fetal organ and system development.

"..a well composed text for a good understanding of human development in the context of current state of knowledge of biomedical sciences." **Reviewed by** Dr. Neel Kamal on behalf of BACCH Newsletter, June 2015

- Review questions and answers at the end of each chapter allow for effective exam preparation.
 - **Covers the latest advances in embryology**, including normal and abnormal embryogenesis, causes of birth defects, and the role of genes in human development.
 - **Details how discoveries in molecular biology** have affected clinical practice, including the development of sophisticated new techniques such as recumbent DNA technology and stem cell manipulation.
 - **Clinical case presentations**, highlighted in special boxes, demonstrate how embryology concepts relate to clinical practice and are ideal for **preparing for the USMLE Step 1**.
 - Three-dimensional animations — **2 new to this edition** — help visual learners understand the subjects as discussed in the book as a whole.
 - **New and thoroughly revised** assessment questions by Mark Torchia.
 - Presents an **authoritative description of human embryology** through all stages of development.
 - **Rich illustrations** correspond to the text to enhance comprehension.
 - **Student Consult eBook version included with purchase**. This **enhanced eBook experience** allows you to search all of the text, figures, references, and videos from the book on a variety of devices.
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