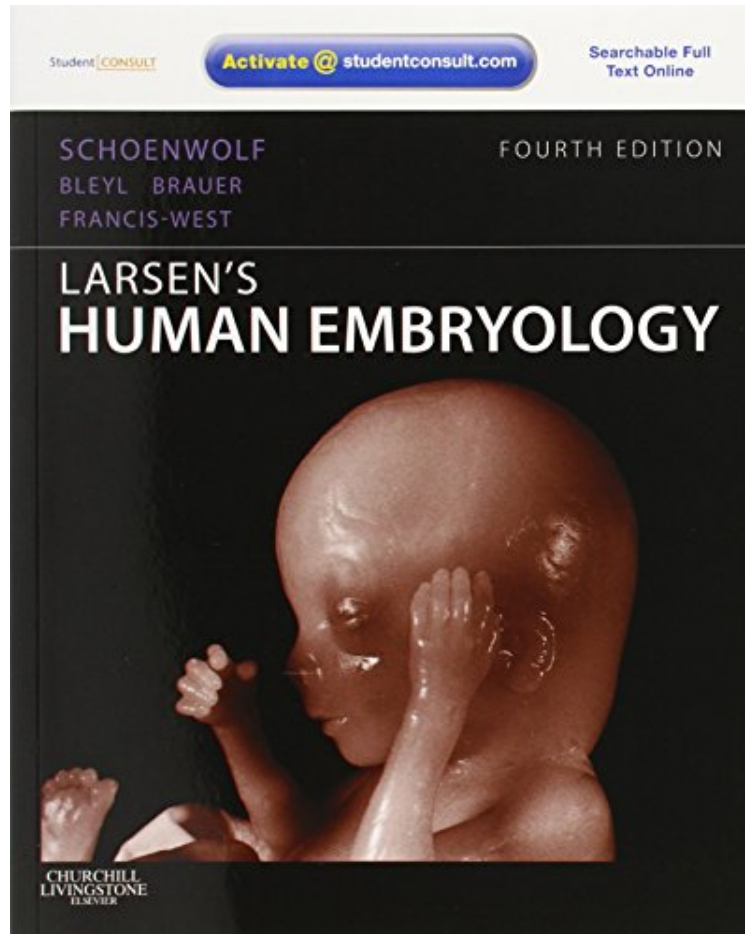


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## Larsen's Human Embryology, 4e (Schoenwolf,Larsen's Human Embryology)

Gary C. Schoenwolf PhD, Steven B. Bleyl MD PhD, Philip R. Brauer PhD, Philippa H. Francis-West PhD  
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**Gary C. Schoenwolf PhD, Steven B. Bleyl MD PhD, Philip R. Brauer PhD, Philippa H. Francis-West PhD :** **Larsen's Human Embryology, 4e (Schoenwolf,Larsen's Human Embryology)** before purchasing it in order to gage whether or not it would be worth my time, and all praised Larsen's Human Embryology, 4e (Schoenwolf,Larsen's Human Embryology):

1 of 1 people found the following review helpful. Ideal Embryology textbookBy CassiethenomadThis is a great book. You don't have to be a rocket scientist to understand what is being explained. The graphics are great and helpful to visualize concepts and stages of development. It's paperback and light weight, which helps when you have to carry it around in a backpack. The only con is that the animations on the website are very short, some less than 30 seconds, with no text or audio explanation of what is being shown.12 of 12 people found the following review helpful. New Larsen'sBy lostpiperThis book is great for going over the subject a first time through. The main text sections aren't so long and thick that you can't read them (a usual problem), but are interspersed with lots of further detail which you can

take or leave. Some of the molecular detail is a bit much if you're not an embryology researcher, but is good as a reference. My main qualm with this version compared with past ones is that the chapters are oddly organized. It takes apart elements that should be in the same chapter together (and their all-pertinent drawings!) and splices them around the book. The "Fetus as a Patient" chapter should be at the end, after the development is completely elucidated, and not shoved somewhere towards the beginning. Why did they take out the old glossary that used to be at the end of the book? Otherwise, great book!

2 of 2 people found the following review helpful. This book is amazing. By G Taylor. Had this book for my Embryology course and it is amazing. It's really easy to follow, the online supplemental materials are fantastic. I recommend getting it new. That said, you don't even have to be a student to appreciate how awesome this book is. I find myself constantly looking at it even after my course finished just looking up interesting factoids with my wife. Great buy, great read.

This book presents in-depth coverage of both the clinical and molecular biological aspects of human development. It examines the relationship between basic science and embryology, and describes potential clinical disorders arising out of embryologic problems. A strong clinical focus, practical design, and superb artwork with more than 150 images new to this edition allow for quick comprehension and easy application of the latest knowledge in this rapidly advancing field. A user-friendly design enables you to review the material in several ways, and online access to Student Consult enhances your study of the subject and exponentially boosts your reference power. Follows a user-friendly design allowing students to review material in flexible ways and instructors to tailor the book to their specific needs. Reflects the most current advances in molecular biology and genetics. Offers chapters with illustrated timelines of the relevant embryologic stage. Contains a high-quality full-color art program, with excellent line diagrams with a three-dimensional aspect, many color photographs of clinical disorders, excellent black and white electron photomicrographs, and line drawings showing sequential stages of development. Presents clinical cases in each chapter that place the content into a real-life context. Begins each chapter with a summary providing at-a-glance reference to key information. Features Clinical Tasters following the summaries at the start of each chapter that present a clinical case example related to the material for that chapter. Offers new chapters covering morphogenesis and dysmorphogenesis, for expanded explanations of the making of an embryo, focusing on cell-cell signaling pathways. Emphasizes important content through clinical (In the Clinic) and research (In the Lab) boxes many new to this edition. Concludes each chapter with lists of references for further in-depth study. Includes access to Student Consult at [www.studentconsult.com](http://www.studentconsult.com), where you'll find the complete text and illustrations of the book online, and fully searchable "Integration Links" to bonus content in other Student Consult titles 200 USMLE-style questions to help you assess your mastery of the material embryology animations that bring the topic to life and much more!