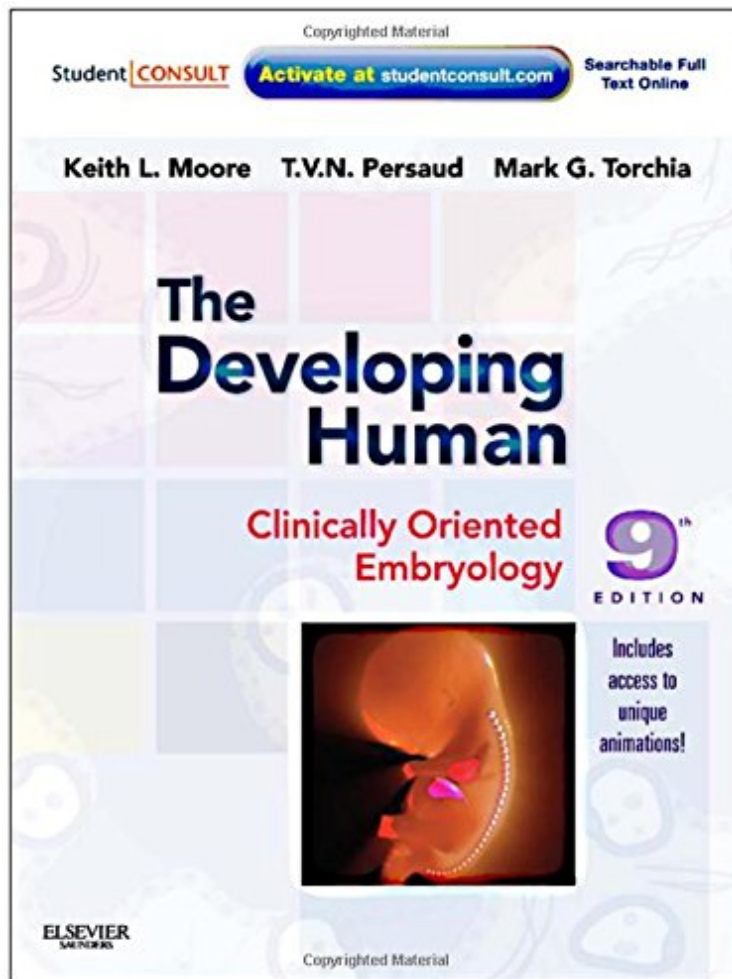


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The Developing Human: Clinically Oriented Embryology with Student Consult Online Access, 9th Edition

Keith L. Moore, T. V. N. Persaud, Mark G. Torchia
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The Developing Human: Clinically Oriented Embryology, by Drs. Keith L. Moore, T.V.N. Persaud, and Mark G. Torchia, delivers the worlds most complete, visually rich, and clinically oriented coverage of this complex subject. Written by some of the worlds most famous anatomists, it presents week-by-week and stage-by-stage views of how fetal organs and systems develop, why and when birth defects occur, and what roles the placenta and fetal membranes play in development. You can also access the complete contents online at www.studentconsult.com, along with 17 remarkable animations, downloadable illustrations, additional review questions and answers, and more. Access the full contents of the book online at www.studentconsult.com - as well as 17 remarkable animations that bring normal and abnormal embryological development to life, and hundreds of additional review questions and answers to test your mastery of the material. Acquire a detailed grasp of human embryology with the worlds most comprehensive, richly illustrated, and clinically oriented coverage from a cadre of leading world authorities. Effectively prepare for exams with review questions and answers at the end of each chapter. Understand all of the latest advances in embryology, including normal and abnormal embryogenesis, causes of birth defects, and the role of genes in human development. See 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. Prepare for the USMLE Step 1 with clinical case presentations, highlighted in special boxes, that demonstrate how embryology concepts relate to clinical practice.

"This is an excellent study guide for medical, dental, or other health science students. The ninth edition includes numerous color diagrams, gross photographs, diagnostic images, and a small but captivating set of three-dimensional animations, which help make a difficult topic easier to understand." - Harris Goodman, MD (Saint Francis Memorial Hospital) 4 star Doody rating!