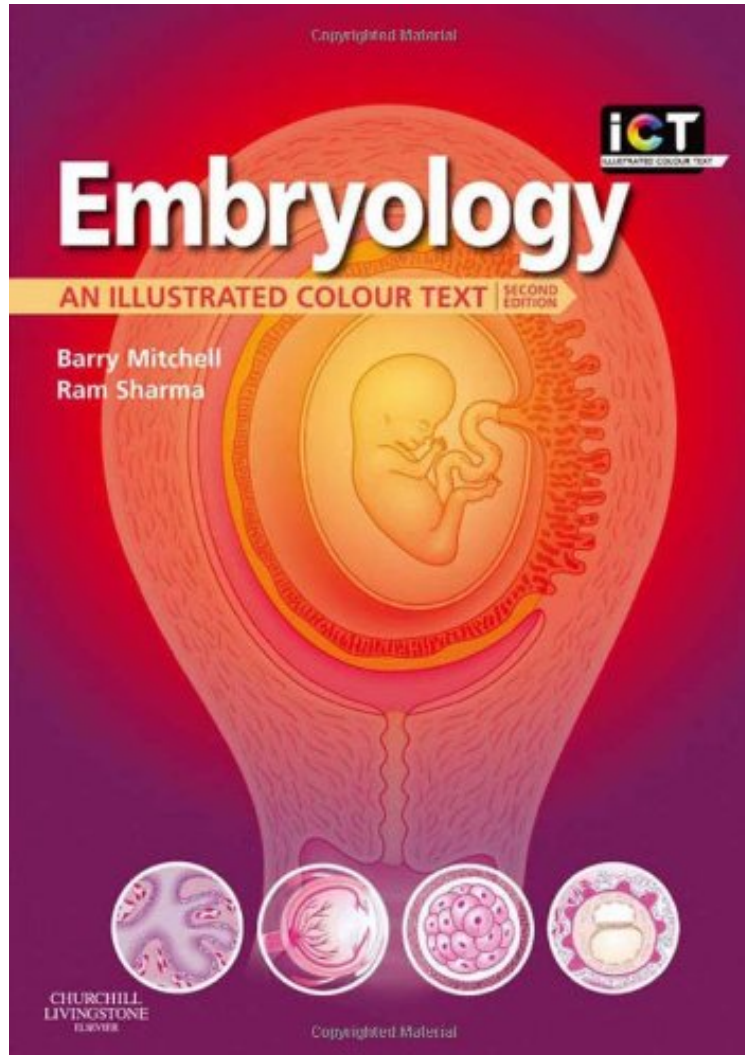


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Embryology: An Illustrated Colour Text, 2e

Barry Mitchell BSc MSc PhD FIBMS FIBiol, Ram Sharma BSc MSc PhD
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If you're taking an undergraduate or postgraduate medical courses, or similar courses in other related disciplines, this is the book for you. Embryology is a concise and highly illustrated text, covering only the descriptions you really need to know. An appreciation of embryology is essential to understand topological relationships in gross anatomy and to explain many congenital anomalies. Text in concise Illustrated Colour Text style, so core information on embryology can be quickly recognised and digested. Clear full colour diagrams and pictures make the embryological concepts clear and easily assimilated. Clinical boxes highlight essential points of importance to medical students.

For me embryology is just a subsection of anatomy, so this book is perfect: easy to dip into with the main stages of development split into distinct chapters, a far cry from other thick embryology texts that are both consuming in terms of both time and money. Clinical and summary boxes can be found in each chapter, and are ideal for last minute cramming, and the glossary is well suited to the MCQ nature of medical exams. I would recommend this book to anyone who views embryology as a compulsory part of his or her anatomy course. - Medical Student, University of Cambridge
About the Author Barry Mitchell, BSc, MSc, PhD, FIBiol, Senior Lecturer/Director, Centre for Learning Anatomical Sciences, Southampton University Medical School, UK; and Ram Sharma, Lecturer in Anatomical Sciences, Southampton University Medical School, UK