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The new edition of this well-known text brings undergraduates fully up to date with the latest information on human embryology. Beginning with an overview of genetics, the female reproductive system, fertilisation, and early development of the embryo, the following sections each examine the development of a different embryonic system. The genetic and molecular aspects of each system are presented in tabular format and clinical correlations are highlighted in separate boxes to enhance learning. The eleventh edition features new chapters on genetics and molecular biology, the skeletal and muscular system, clinical applications, and embryology ready reckoner. The text is highly illustrated with clinical photographs and tables and each chapter includes case scenarios and review questions for self-assessment. Key points Fully revised, new edition presenting undergraduates with the latest information on human embryology Eleventh edition includes several new chapters Features case scenarios and review questions for self-assessment Previous edition (9789351521181) published in 2014

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Fully revised, new edition presenting undergraduates with latest information in human histology. Includes colour atlas of more than 80 slides, histological plates and a new section on light microbiology. Previous edition published in 2014.

This Book Discusses The Development Of Various Tissues And Organs Of The Human Body In A Clear And Concise Manner. It Also Deals With Phenomena That Are Closely Related To The Development Of The Embryo. Profuse, Simple Illustrations Are Key Features Which Further Facilitates A Quick Grasp Of The Concepts.

Osteology is the study of the structure and function of the skeleton and bony structures. This new edition is a comprehensive guide to human osteology for postgraduate medical students. Beginning with an introduction to the skeletal system, the following chapters cover bones in different anatomical regions – upper and lower limb, sternum and ribs, vertebral column, head and neck, and skull. Chapters are followed by numerous images illustrating muscle attachments. The fourth edition has been fully revised to provide students with the latest information in the field. Highly illustrated with nearly 500 clinical photographs and diagrams, the book also includes questions and answers to help students prepare for examinations. Key points Fully revised, new edition providing latest information in field of osteology Covers bones and muscle attachments in each anatomical region Highly illustrated with clinical photographs and diagrams Previous edition (9788184483000) published in 2008

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Salient Features Inclusion of new features such as learning objectives, timing of key developmental events facilitate to focus on important facts Thorough revision of the chapters on cell division and gametogenesis, extraembryonic membranes, developments of face, nose and palate; cardiovascular system, urogenital system Present applications of embryology in clinical practice Inclusion of new diagrams and improvement in earlier diagrams for easy understanding and reproducibility Addition of an appendix on embryological structures and their derivatives help in quick recall Core competencies prescribed by the MCI are covered and competency codes are included in the text Online Features Complimentary access to online animations, chapter-wise image bank along with the complete e-book

This is an exceptional textbook on embryology with 3-dimension illustrations drawn to create a life-like effect in understanding the intricacies of developing human structure. This text focuses on clinical cases with clinical facts. With concise text, the highlights of the book include flowcharts, tables, summary (examination guide), boxes, interesting facts, electron micrographs, clinical cases, special topics, MCQs and viva-voce questions.

This new edition of Jaypee's well established "Colour Atlas and Practical Guide" has been enriched by the addition of a large number of new photomicrographs of human tissues. The text has been updated and the layout redesigned. Slides are arranged in groups based on similarity of appearance to aid accurate identification and extensive new material on the spinal cord and cerebral cortex is included.

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