

Human Embryology Inderbir Singh Free Dekord

- Incorporates all relevant changes especially in the field of molecular biology
- Discusses molecular biological aspects of oral tissues
- Emphasizes clinical relevance of oral histological aspects
- contains more line diagrams and illustrations for easier understanding

Fully revised, new edition presenting latest developments in gynaecology. Includes numerous graphics and diagrams and an interactive DVD ROM. Previous edition published in 2007.

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.

The subject of genetics is gaining utmost importance in the medical science. However, most of the medical students find this subject difficult to understand and therefore, neglect it. The aim of this book is to present the text in such a way that it provides the clear and conceptual understanding of the subject. A simple and concise account of the genetic basis of various diseases, cancers and embryonic development is given to make the subject directly applicable to the medical science. It is hoped that the undergraduate and postgraduate students of medical science and clinicians will find this book interesting and useful.

Oxford Handbook of Head and Neck Anatomy

Medical Genetics

Textbook of Clinical Neuroanatomy

General Anatomy - E-book

Advice on Working with Doctors, Prioritizing Care, and Time Management

Inderbir Singh ' s Textbook of Human Histology With Colour Atlas and Practical Guide

Covers the clinically applied, complex anatomy of the head and neck in a practical, user-friendly and succinct format. Written and illustrated by subject experts, it provides an authoritative quick reference.

MRCS PART B OSCE: ANATOMY is unique in focussing solely on providing the knowledge necessary to pass one of the toughest exam components facing surgical trainees. Offering the most up-to-date coverage of anatomy practice questions and presented in a clear layout, chapters are mapped to the syllabus to deliver structured revision in all the key topics. Featuring a wealth of questions and fully descriptive answers, this book provides the essential revision text to maximise chances of exam success. 150 scenario-based anatomy questions, model answers and enhanced with concise revision notes Highly illustrated with diagrams and tables to improve understanding of complicated anatomy Includes practical advice on how to approach the exam and useful tips to achieve the highest marks Familiarizes candidates with the full range of presentations: surface anatomy, prosections and radiological imaging Edited by highly experienced anatomist, Professor Vishy Mahadevan Highly Commended at the BMA Medical Book Awards 2013

This new edition has been fully revised to provide undergraduate medical students with the latest information on human embryology. Beginning with an introduction to the topic, the following chapters guide students step by step through the complete process of human development. Presented in an easy to read format, the tenth edition includes numerous images and illustrations and a 'Timetable of Events' at the end of each chapter summarises the developmental processes described in that section. The accompanying CD ROM reiterates the key learning points in the book. Key points Fully revised, new edition presenting latest information on human embryology 'Timetable of Events' in each chapter summarises developmental processes Includes CD highlighting key learning points Previous edition published in 2012

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

Text and Atlas

With Atlas of Muscle Attachments

First-Year Nurse

West's Pulmonary Pathophysiology

Human Embryology

DC Dutta's Textbook of Gynecology

Fiberoptic bronchoscopy is a procedure that allows a clinician to examine the airways by placing a thin tube-like instrument through the nose or mouth and down into the lungs. The tube sends pictures back to a video screen or camera. The procedure can be either diagnostic, to diagnose lung disease, or therapeutic to treat some lung conditions. This atlas is a practical guide to the diagnosis and treatment of lung conditions using fiberoptic bronchoscopy. Beginning with an introduction to the history and application of the procedure, and discussion on normal and abnormal patterns of bronchial anatomy, the following sections present X-Ray, CT and bronchoscopic pictures of numerous cases encountered by the author. Each case is described in detail, highlighting possible complications and contraindications. A separate chapter is dedicated to paediatric bronchoscopy. A set of case studies on bronchoscopic findings in benign and malignant pulmonary diseases has been included to help clinicians apply their knowledge. Key points Practical guide to diagnosis and treatment of lung diseases using fiberoptic bronchoscopy Presents numerous cases seen by the author Case studies of benign and malignant pulmonary diseases enhance learning Includes more than 450 X-Rays, CT images and bronchoscopic pictures

Reflecting the trusted expertise of Dr. John B. West and Dr. Andrew M. Luks, West ' s Pulmonary Pathophysiology: The Essentials, Tenth Edition offers accessible explanations of disease processes that affect the respiratory system. This best-selling companion to West ' s Respiratory Physiology: The Essentials, 11th Edition, has served generations of students and practitioners who work with respiratory patients, presenting vital knowledge in a concise, straightforward manner that ' s easy to understand. Building on this legacy of success, the tenth edition is updated throughout with the latest clinical perspectives, new images, clinical vignettes, and enhanced USMLE-style review questions to help students excel in today ' s changing healthcare practice.

This book can be used as a learning aid for undergraduates (MBBS and BDS), postgraduates and for those who are preparing for competitive exams in almost all specialities (MD, DNB, MS, FRCS, MRCP, DM, Mch) Topics are updated according to the Medical Council of India, Competency Based Undergraduate Curriculum for the Indian Medical Graduate Presented in the form of bullets for better grasping Clinical Nuggets include interesting facts about the topic Kliniche Perlen towards the end of each chapter deals with the applied aspects Points to ponder section for a quick recap Brain teasers with solved MCQs for self-assessment Quick review of genetics according to new curriculum Schematic diagrams and clinical photographs for better visualization of concepts A note on recent advances to create a curiosity for the topics YouTube channel by the author--LIFE IN THE WOMB with detailed explanation about the topics

" The text of each chapter has been extensively revised and updated." Lucid explanation in simple language." Unnecessary details are avoided." Many new illustrations have been added and earlier ones have been improved and colored." Diagrams are easy to reproduce." The book is printed in full color and on better paper. Professor GP Pal (MBBS MS DSc FAMS FNASc FASc Bhatnagar Laureate) is an eminent teacher with more than three and a half decades of teaching experience. Currently, he is Professor and Head, Department of Anatomy at the Modern Dental College and Research Centre, Indore. Earlier, he had been Head, Department of Anatomy at MP Shah Medical College, Jamnagar. He has to his credit numerous publications in journal of international repute. Dr Pal is the co-author of Professor Inderbir Singh's Human Embryology , author of Textbook of Histology , Basics of Medical Genetics , Medical Genetics and Essentials of Medical Genetics for Dental Students .

Inderbir Singh's Textbook of Human Histology

Inderbir Singh's Textbook of Human Osteology

Atlas of Fiberoptic Bronchoscopy

Eighth Edition

Histology Practical Manual

Inderbir Singh's Textbook of Human Neuroanatomy

This book is primarily designed for undergraduate medical and dental students. Also, it is an authoritative reference source for postgraduates and practicing neurologists and neurosurgeons. All chapters revised and updated, including details on cranial nerves and their lesions, blood supply and cerebrovascular accidents, motor and sensory disorders. new line diagrams, and real life photographs and MRI scans. Simple, to-the-point, easy-to-understand exam-oriented text Numerous, four coloured, large sized, and easy-to-draw diagrams Text provides unique problem based clinical and functional perspective

The eighth edition of Textbook of Medical Biochemistry provides a concise, comprehensive overview of biochemistry, with a clinical approach to understand disease processes. Beginning with an introduction to cell biology, the book continues with an analysis of biomolecule chemistry, molecular biology and metabolism, as well as chapters on diet and nutrition, biochemistry of cancer and AIDS, and environmental biochemistry. Each chapter includes numerous images, multiple choice and essay-style questions, as well as highlighted text to help students remember the key points.

Designed not only as a reference textbook but also as a tool for students preparation for USMLE examinations, this book follows the traditional and logical sequence of cells to tissues to organs, the discussion on mitosis, the discussion on meiosis, and a consideration of the reproductive systems and has learning units and vocabulary.

There are several classic atlases of human anatomy available to the student, with excellent illustrations. However in most cases they are the work of an artist, seeking to present each detail to be seen in the field of view. And such drawings may not be useful to the uninitiated student of anatomy. An anatomy student needs illustrations that give a clear depiction of the layout of individual structures, unobscured by detail that detracts from the main relationships within those structures. Such illustrations can be produced only by a very close collaboration of artist and anatomist and better still if the anatomist himself draws them. This atlas is the result of Dr. Singh's life time's work as both anatomist and artist.

Atlas of Human Anatomy

Pocket Guideline of Diabetic Foot

The Developing Human: Clinically Oriented Embryology, 9e

Textbook of Clinical Embryology, 2nd Updated Edition, ebook

Anatomy

Textbook of Human Histology

A state-of-the-art primer on the role of pharmacological sciences in regenerative medicine, for advanced students, postdoctoral fellows, and researchers.

Here's a rich pictorial review of normal and abnormal human prenatal development. For each body system or region, you'll find a brief description of the developmental plan, with key concepts and terminology, followed by discussions of histological principles, the classification of congenital defects, and basic cellular, molecular, and genetic concepts. An emphasis on morphological patterns in the embryo and fetus makes it easy to understand the structure and function of the adult body and the embryonic basis of birth defects. Summary tables and terminology sections at the end of each chapter, plus an appendix with all major congenital defects and their embryonic basis, make it easy to review course material and prepare for the USMLE.

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

Learning Objectives that highlight the coverage of the chapter vis- à -vis the new competency-based curriculum.

Textbook of Medical Biochemistry

Krause's Essential Human Histology for Medical Students

Orban's Oral Histology & Embryology

Textbook of Histology and Practical guide

TEXTBOOK OF HUMAN EMBRYOLOGY WITH CLINICAL CASES AND 3D ILLUSTRATIONS

Junqueira's Basic Histology

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.

The Developing Human: Clinically Oriented Embryology, by Drs. Keith L. Moore, T.V.N. Persaud, and Mark G. Torchia, delivers the world's most complete, visually rich, and clinically oriented coverage of this complex subject. Written by some of the world's 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 world's 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.

This book is designed for undergraduate medical and dental students. The present updated edition is an illustrated account of microscopic structures of tissues and organs in a simple and precise language. The text is extremely student-friendly. Concise, point-wise presentation of text for easy learning and quick recapitulation during exams Line diagrams for basic understanding of the tissues/organs Pencil sketches of sections (haematoxylin & eosin stained) along with salient points of identification, well integrated with text for understanding technical details of structures at the backdrop of theory Practicals comprising excellent quality large sized microphotographs at the end of the theory with detailed explanations of what students are expected to observe Clinical correlation of certain important structures Self-assessment exercise at the end of each chapter for revision of the topics studied

The histology text the medical field turns to first -- authoritative, concise, beautifully illustrated, and completely up-to-date More than 600 full-color illustrations For more than three decades, Junqueira's Basic Histology has been unmatched in its ability to explain the relationship between cell and tissue structure with their function in the human body. Updated to reflect the latest research in the field and enhanced with more than 600 full-color illustrations, the thirteenth edition of Junqueira's represents the most comprehensive and modern approach to understanding medical histology available anywhere.

MRCS Part B OSCE

Textbook of Anatomy with Colour Atlas

General Anatomy (basic Concepts In Human Gross Anatomy)

Surface & Radiological Anatomy, 2e

With Color Atlas and Practical Guide

Textbook of Anatomy

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

Textbook of Anatomy is divided into three volumes, with volume one on upper and lower extremities, volume two on thorax, abdomen and pelvis and volume three on head, neck and central nervous system. Written for both undergraduate and postgraduate students, the text is presented in an easy to understand format, with detailed explanations of clinical correlations of anatomical structures. Each volume contains numerous high quality illustrations and tables to enhance learning, as well as supplementary free online access to a colour atlas, review questions and answers and self assessment of pictures.

The Second Edition of this book is updated in accordance with the syllabus of Anatomy recommended by the Medical Council of India. It covers in detail fundamentals of human anatomy and builds understanding of structures, their relations and functions within the complex human body. Following recent trends of anatomy education, the book in addition to basic information provides knowledge on anatomical, embryological, histological and genetic basis of clinical conditions through its feature — Clinical Correlation.. Written in simple and easy-to-understand language, this profusely illustrated book provides knowledge of anatomy without extraneous details – ideal for undergraduate medical and dental students. It is highly recommended for those preparing for various entrance examinations, like PG entrance, USMLE, PLAB, etc. Detailed exposition on basic principles of anatomical structures, and relationships and functions of these structures within the human body Chapters on skin, superficial fascia and deep fascia, skeleton, muscular system, cardiovascular system, radiological (imaging) anatomy and genetics have been revised thoroughly Clinical Correlations integrated in the text, highlighting practical application of anatomical facts, have been modified extensively Addition of new line diagrams and improvement in earlier diagrams Addition of halftone figures to enrich the understanding of clinical correlations Inclusion of new tables and flowcharts and revision of earlier tables Additional information of higher academic value presented in a simple way in N.B. to make it more interesting for readers, especially aspiring postgraduates Important facts useful for candidates appearing in various entrance examinations like PGME, USMLE, PLAB, listed under Golden Facts to Remember Multiple Choice Questions at the end of the book for self-assessment

This new edition is a comprehensive guide to the anatomy of the nervous system, for undergraduate medical students. Beginning with a general introduction to neuroanatomy, the following chapters each cover a different section, from the spinal cord, brainstem and cranial nerves, to the limbic system, autonomous nervous system, and much more. Each chapter features key learning objectives, clinical anatomy, and short notes, as well as multiple choice questions for self-assessment. Anatomical aspects of neurological conditions are illustrated in colour boxes and clinical cases have been added to each topic. The text is highly illustrated with clinical images including high resolution brain specimen photographs. Key points Fully revised, new edition providing undergraduates with a comprehensive guide to neuroanatomy Each chapter includes multiple choice questions for self-assessment Features high resolution brain specimen photographs Previous edition (9789350905296) published in 2014

Inderbir Singh's Human Embryology

Textbook of Human Osteology

Netter's Atlas of Human Embryology

For Professionals

Lung Development

With Colour Atlas & Practical Guide

Knowledge about the mechanisms of lung development has been growing rapidly, especially with regard to cellular and molecular aspects of growth and differentiation. This authoritative international volume reviews key aspects of lung development in health and disease by providing a comprehensive review of the complex series of cellular and molecular interactions required for lung development. It covers such topics as pulmonary hypoplasia, effects of malnutrition, and pulmonary angiogenesis. An indispensable reference for all those involved in studying or treating lung disease in neonates and children, the book offers a unique view of the development of this essential organ.

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.

An Indispensable Guide for First-Time Nurses on Working with Doctors, the Joys of the Night Shift, and Facing Mistakes! You've completed the necessary education, passed the exams, and you're finally ready for your first year as a professional nurse. But there is still trepidation, accompanied by many unanswered questions. A true first year of nursing 101 guide, this book covers topics like managing feedback, working with doctors, working night shift, and recovering from a mistake. Writer and nursing professional Beth Hawkes draws from her own experiences to offer expert tips for first-timers venturing into this important discipline. Writing in a manner that's digestible and including illustrative anecdotes along the way, Hawkes will put readers at ease with her clear advice and directives—many of which can be applied in professional settings outside of nursing. She offers rookie nurses sample questions to help guide them on how they should be communicating with preceptors and colleagues, from morning to night. The perfect gift for nurses just entering the field!

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.

Human Development - Normal and Abnormal

Regenerative Pharmacology

(Fundamental & Clinical)

Medical Embryology

Volume 2: Thorax, Abdomen and Pelvis

The Essentials