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Students Histology Atlas of Histology for Medical Students Netter's Essential Histology Organ Histology Histology and Cell Biology Compendium of Histology Student's Histology; A Course of Normal Histology for Student's and Practitioners of Medicine General Histology of the Mammal STUDENTS HISTOLOGY A COURSE OF Practical Histology for Medical Students Organ Histology Medical Histology Stevens & Lowe's Human Histology E-Book Histology – An Essential Textbook Histology & Cell Biology for the Medical Student Histology, Pathology, and Bacteriology Wheater's Functional Histology E-Book Netter's Essential Histology E-Book Basic Concepts in Cell Biology and Histology Clinical and Functional Histology for Medical Students Textbook of Histology A Practical Guide to Medical Histology and Embryology for Students The Essentials of Histology Dellmann's Textbook of Veterinary Histology The Students' Manual of Histology LAST MINUTE HISTOLOGY Histology for Dental Students with Clinical Aspects Histology Student Workbook for Illustrated Dental Embryology, Histology and Anatomy Practical Manual of Histology for Medical Students Practical Microscopy The Essentials of Histology Color Atlas of Veterinary Histology A Student's Histology Clinically Integrated Histology Krause's Essential Human Histology for Medical Students Wheater's Functional Histology The Essentials of Histology, Descriptive and Practical Practical Histology for Medical Students Histology

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This book is a concise but comprehensive text for review and self evaluation in the study of the microscopic anatomy of the major organ systems of the body. It aims to meet the requirements of students of Medicine, Dentistry, Histopathology, Mammalian Biology and the Paramedical Sciences. The subjects have been chosen to complement a program of physiology and dissection or prosection. Basic concepts of cell and tissue biology are presently considered in separate prerequisite units integrated with biochemistry and genetics and are not included in this text. The approach has been to focus on unique features or diagnostic differences between cells, their function and organisation into organs rather than on pure morphologic description. Developmental aspects of certain organs have been described where these contribute to understanding functional relationships between cells in organ systems. A uniform text structure (point form) helps the reader to organise, review and retain pertinent information. A summary precedes each chapter which helps to focus on key concepts. Each topic is also prefaced by a list of objectives which serve as a guide for review. In addition, a list of key words (bold in the text), phrases and concepts that should be defined as a result of reading the text. The terminology follows that in contemporary use giving alternative names according to Nomina Histological where possible. A series of plates illustrates in line drawings the major features of cells in organs based on electron micrographs. In addition, tables show functional relationships between cells or their products. Histology is the study of how tissues are structured and how they work. Knowing what a normal tissue looks like and how it normally works is important for recognizing different diseases. Histology can be considered as the study of anatomy and physiology at the microscopic level. Histology is an essential field in the education of medical students, and competent knowledge in histology is essential when studying pathology. But recollecting all the histological slides, identification points & their diagrams are not easy as it sounds. This makes histology the hardest tough subject in MBBS according to most student's opinion. This book "Last-Minute Histology" is a humble endeavor to make the histology effortless and digestible. Students can use this book as a handbook or mind map for their exam preparation. This book is not a substitute for standard textbooks but this book will benefit you the day before the exam to memorize essential points. Key features of this book are. ?Exam oriented approach to histology ?Simple language and bulleted format to help student understand and memorize concepts easily ?H&E slides and identification points ?authentic references from standard histology textbooks ?structured in such a way that students can cover all essential theory, slides & diagrams within one day ?Specifically made for last-minute revision ?Only essentials, no junk information Useful book for undergraduates medical and nursing students for their last-minute preparation 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. Netter's Essential Histology integrates gross anatomy and embryology with classic histology slides and cutting-edge scanning electron microscopy to give you a rich visual understanding of this complex subject. This histology textbook-atlas has a strong anatomy foundation and utilizes a variety of visual elements - including Netter illustrations and light and electron micrographs - to teach you the most indispensable histologic concepts and their clinical relevance. Excellent as both a reference and a review, Netter's Essential Histology will serve you well at any stage of your healthcare career. Gain a rich understanding of this vital subject through the succinct explanatory histology text. Learn to recognize both normal and diseased structures at the microscopic level with the aid of succinct explanatory text as well as numerous clinical boxes. Access the entire contents and ancillary components online at Student Consult, view images and histology slides at different magnifications, and watch new narrated video overviews of each chapter. Take your learning one step further with the purchase of Netter's Histology Flash Cards (sold separately), designed to reinforce your understanding of how the human body works in health as well as illness and injury. Thoroughly comprehend how function is linked to structure through brand-new electron micrographs, many of which have been enhanced and colorized to show ultra-structures in 3D. Giving students a needed ally in learning the difficult concepts in cell biology and histology is the single goal of this concise text. In typical "Basic Concepts" fashion, the subject is treated with maximum emphasis on demystifying basic science topics using analogy, charts and algorithms, clinical examples, mnemonics and other proven teaching methods. Organized from simple to more complicated concepts, students will enjoy the uniquely lucid review of cell biology including cell membranes, intracellular trafficking, signal conduction, mitosis and meiosis, cell motility, and more. Histology is also reviews, starting with epithelium and junctional complexes, connective tissue, muscle, and a system-by-system review of cell structure. Take a simple approach to understanding the fundamentals with Wheater's Functional Histology. Offering concise text accompanied by hundreds of captions and images of histology slides, this best-selling textbook will equip you with all the must-know histology information you need to complete your courses and ace your exams. All (print) purchasers receive the complete, downloadable eBook (via Student Consult) - which now includes an all new bank of multiple choice questions to test your understanding and aid exam preparation. Recognize the microscopic structure of normal human tissues and how it relates to function with the help of over 900 high-quality histology images and illustrations. Master how to apply histology in a clinical context through coverage of common clinical conditions in each chapter. Access the entire contents online at Student Consult, including all of the images, a virtual histolab, and USMLE-style self-assessment questions and rationales. Gain a rich understanding of histology through simple, concise text and captions that are thoroughly updated with the most recent research and new discoveries. All (print) purchasers receive the complete, downloadable eBook (via Student Consult) - which now includes an all new bank of multiple choice questions to test your understanding and aid exam preparation. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. Now in its seventh edition, Histology: A Text and Atlas is ideal for medical, dental, health professions, and undergraduate biology and cell biology students. This best-selling combination text and atlas includes a detailed textbook, which emphasizes clinical and functional correlates of histology fully supplemented by vividly informative illustrations and photomicrographs. Separate, superbly illustrated atlas sections follow almost every chapter and feature large-size, full-color digital photomicrographs with labels and accompanied descriptions that highlight structural and functional details of cells, tissues, and organs. Updated throughout to reflect the latest advances in the field, this "two in one" text and atlas features an outstanding art program with all illustrations completely revised and redrawn as well as a reader-friendly format including red highlighted key terms, blue clinical text, and folders that cover clinical correlations and functional considerations. NEW! All illustrations are now completely revised and redrawn for a consistent art program. NEW! Histology 101 sections provide students with a reader-friendly review of essential information covered in the preceding chapters. NEW! Updated cellular and molecular biology coverage reflects the latest advances in the field. More than 100 atlas plates that incorporate 435 full-color, high-resolution photomicrographs. Reader-friendly highlights including red bold terms, blue clinical text, and folders featuring clinical and functional correlations that increase student understanding and facilitates efficient study. Easy-to-understand tables aid students in learning and reviewing information (such as staining techniques) without having to rely on rote memorization. Features of cells, tissues, and organs and their functions and locations are presented in easy-to-locate, easy-to-review bulleted lists. Additional clinical correlation and functional consideration folders have been added providing information related to symptoms, photomicrographs of diseased tissues or organs, short histopathological descriptions, and molecular basis for clinical intervention. Excerpt from The Essentials of Histology: Descriptive and Practical for the Use of Students This book is written with the object of supplying the student with directions for the microscopical examination of the tissues. At the same time it is intended to serve as an Elementary d104 book of Histology; comprising the essential facts of the science, but omitting less important details. For conveniently accompanying the work of a class of medical students, the book is divided into fifty lessons. Each of these may be supposed to occupy from one to three hours, according to the relative extent to which the preparations are made beforehand by the teacher, or during the lesson by the students. A few of the preparations cannot well be made in a class, but it has been thought advisable not to injure the completeness of the work by omitting mention of them. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works. The leading veterinary histology text returns with a fully updated sixth edition. Written in a concise, easy-to-understand that's a pleasure to read, this new edition continues the student-friendly tradition originated by Dr. Dellman, presenting the basics of histology including cytology and microscopic anatomy. The Sixth Edition focuses on the most current knowledge of cell, tissue and organ structure and function. All information has been fully revised and updated by the authors, both experts in their fields. Written with first year veterinary students in mind, it is also an important resource for veterinarians, graduate students, and others who require information on animal tissue structure and function. Highlights of the Sixth Edition include: New images and line drawings have been added to enhance the student's understanding of concepts. Two-page insert contains full-color histology images. Comprehensive listings of suggested readings at the end of each chapter encourage further study. The text is organized by body region, allowing the presentation to emphasize comparative species information so students can better appreciate how species differ in regard to key structures. Whether you're a veterinary student or practicing professional, you should have this classic histology reference as part of your working library. With a Foreword by Reiter R.J. Translated by Forster, S. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important

part of keeping this knowledge alive and relevant. Linking basic science to clinical application throughout, *Histology and Cell Biology: An Introduction to Pathology, 5th Edition*, helps students build a stronger clinical knowledge base in the challenging area of pathologic abnormalities. This award-winning text presents key concepts in an understandable, easy-to-understand manner, with full-color illustrations, diagrams, photomicrographs, and pathology photos fully integrated on every page. Student-friendly features such as highlighted clinical terms, Clinical Conditions boxes, Essential Concepts boxes, concept mapping animations, and more help readers quickly grasp complex information. Features new content on cancer immunotherapy, satellite cells and muscle repair, vasculogenesis and angiogenesis in relation to cancer treatment, and mitochondria replacement therapies. Presents new material on ciliogenesis, microtubule assembly and disassembly, chromatin structure and condensation, and X chromosome inactivation, which directly impact therapy for ciliopathies, infertility, cancer, and Alzheimer's disease. Provides thoroughly updated information on gestational trophoblastic diseases, molecular aspects of breast cancer, and basic immunology, including new illustrations on the structure of the T-cell receptor, CD4+ cells subtypes and functions, and the structure of the human spleen. Uses a new, light green background throughout the text to identify essential concepts of histology - a feature requested by both students and instructors to quickly locate which concepts are most important for beginning learners or when time is limited. These essential concepts are followed by more detailed information on cell biology and pathology. Contains new Primers in most chapters that provide a practical, self-contained integration of histology, cell biology, and pathology - perfect for clarifying the relationship between basic and clinical sciences. Identifies clinical terms throughout the text and lists all clinical boxes in the table of contents for quick reference. Helps students understand the links between chapter concepts with concept mapping animations on Student ConsultT -?an outstanding supplement to in-class instruction. Student ConsultT eBook version included with purchase. This enhanced eBook experience allows you to search all of the text, figures, and references from the book on a variety of devices. Netter's Essential Histology integrates gross anatomy and embryology with classic histology slides and cutting-edge scanning electron microscopy to give you a rich visual understanding of this complex subject. 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Take your learning one step further with the purchase of Netter's Histology Flash Cards (sold separately), designed to reinforce your understanding of how the human body works in health as well as illness and injury. Thoroughly comprehend how function is linked to structure through brand-new electron micrographs, many of which have been enhanced and colorized to show ultra-structures in 3D. It is difficult for a teacher to accept the fact that not all of the information in his or her field is a necessary part of the armamentarium of the student. This holds for histologists, and for that matter, pathologists, biochemists, and ophthalmologists. It may especially hold for those who were trained during exciting periods in the history of their discipline. In the past two decades, information in every basic medical science has increased greatly, perhaps exponentially, and the basic science curriculum has been compressed to the point where the medical student can reasonably be expected to acquire only a superficial knowledge of anyone of these sciences. Hence the information provided must be carefully selected, effectively presented in retainable doses, and useful for understanding material to be presented later in the curriculum and for the solution of clinical problems. In the compact courses of today, the presentation of only enough data to support basic working concepts of structure and function is appropriate. Additional factual information constitutes trivia, which in our opinion interferes with effective development, retention, and use of the concepts. This philosophy has been the basis for the preparation of this book. Consistent with this philosophy, the text is brief, and the content has been carefully examined for its appropriateness to the needs of the medical student. Written by the author of the classic medical student text *Essential Histology*, this volume uses a case study format to help students relate histology to clinical medicine, as required on today's exams. Each chapter focuses on an organ system and features clinical case histories, illustrations of biopsied tissues, and challenging questions about the tissues and medical conditions. Histologic features are thoroughly discussed. More than 300 photomicrographs and line drawings, including 162 in full color, complement the text. Designed to provide students with a foundation in understanding and interpreting histologic and cytologic preparations, *Color Atlas of Veterinary Histology* is a practical benchside reference focusing on the normal histology of eight common domestic species. This Third Edition has been revised with new images, information, and updated terminology throughout. Introductory chapters have also been expanded to offer more complete coverage of the basic types of tissues, providing an even more thorough grounding in the principles of histology. For the first time, the more than 900 photomicrographs are available digitally in an interactive atlas on CD, offering images available for download with zoom capability. The new edition of this veterinary-specific histology atlas provides veterinary and veterinary technician students with an essential pictorial resource for interpreting histologic preparations. Master the latest in the ever-evolving field of histology with the in-depth and visually engaging *Stevens and Lowe's Human Histology*. Intended as a complete introduction to the subject, this updated medical reference book incorporates clinical correlations and case studies with the basic information that's essential for students to thrive in the medical environment. Learn from an easy-to-read writing style and well-designed, full-color layout to present of all histology's need-to-know content. Conveniently access important information through a design that sets off the key laboratory, clinical, and high-level scientific material in boxes. Take advantage of an increased amount of clinical content and photos. Master the basics of the field with an enhanced focus on cell biology. Quickly review important information with reviews available at the end of each chapter, Key Facts boxes throughout the chapters, and MCQs in the text. Easily visualize complex procedures and concepts with nearly 900 illustrations, photos, and graphics. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Master the content from your textbook with this helpful study tool! Corresponding to the chapters in *Illustrated Dental Embryology, Histology, and Anatomy, 4th Edition*, this workbook helps you understand and apply material with case studies, labeling and terminology exercises, new review questions, tooth-drawing guidelines, and more. It includes 32 removable flashcards for quick, convenient study and review of dental structures and plenty of practice questions and case studies to prepare you for classroom and board exams. A logical organization allows you to focus on areas in which you may need more practice, with units on: (1) labeling, (2) terminology, (3) tooth structure, (4) review questions, and (5) case-based application. 14 detailed case studies include radiographs, clinical photos, profiles, complaints, health histories, and intraoral examination data, each accompanied by multiple-choice questions, to promote critical thinking skills and prepare you for board examinations. Glossary exercises include crossword puzzles and word searches for practice and review of key terminology. Guidelines for Tooth Drawing emphasize fundamental principles in tooth design and include detailed instructions, tips, and dimensions for drawing each permanent tooth. 32 detachable flashcards help you master tooth morphology and tooth numbering, with multiple-angle drawings of a permanent tooth on one side of the flashcard and characteristics of that tooth on the back. Perforated workbook pages are three-hole-punched so that they easily fit into a binder and can be easily removed and submitted to instructors. NEW! Clinical identification exercises help prepare you for chairside patient care. NEW! Review questions provide you more opportunities to master the content and prepare for classroom and board exams. EXPANDED! Structure identification exercises include additional development, microbiological, and anatomical structures for more practice identifying and labeling various parts or structures. This book is a concise but comprehensive text for review and self evaluation in the study of the microscopic anatomy of the major organ systems of the body. It aims to meet the requirements of students of Medicine, Dentistry, Histopathology, Mammalian Biology and the Paramedical Sciences. The subjects have been chosen to complement a program of physiology and dissection or prosection. Basic concepts of cell and tissue biology are presently considered in separate prerequisite units integrated with biochemistry and genetics and are not included in this text. The approach has been to focus on unique features or diagnostic differences between cells, their function and organisation into organs rather than on pure morphologic description. Developmental aspects of certain organs have been described where these contribute to understanding functional relationships between cells in organ

systems. A uniform text structure (point form) helps the reader to organise, review and retain pertinent information. A summary precedes each chapter which helps to focus on key concepts. Each topic is also prefaced by a list of objectives which serve as a guide for review. In addition, a list of key words (bold in the text), phrases and concepts that should be defined as a result of reading the text. The terminology follows that in contemporary use giving alternative names according to Nomina Histologica where possible. A series of plates illustrates in line drawings the major features of cells in organs based on electron micrographs. In addition, tables show functional relationships between cells or their products. Textbook of Histology, 5th Edition, brings you up to date with all that's new in the field, while providing a solid foundation in the basic science and clinical application of cellular and molecular biology. Concise and highly illustrated, it functions as both a text and a histology laboratory guide and remains the only histology textbook that includes laboratory exercises for nearly every chapter. Numerous new clinical observations illustrate the importance of histology to clinical practice. More than 170 photomicrographs as well as new drawings, and histology laboratory instructions in most chapters have been added to this edition. Greatly revised content includes new findings in cellular and molecular biology such as the newly discovered endoplasmic reticulum-shaping proteins, the abundance of stem cells in adipose tissue, the phases of Alzheimer's disease and the role of the newly discovered glymphatic system in slowing the progression of the disease, and developments in the microbiome. More quick-reference tables have been added to summarize information discussed in the text. PowerPoint presentations, bolded key terms, bulleted lists, and chapter summaries highlight need to know information and facilitate comprehension. A combination of USMLE-style questions and image-based questions are found in each chapter of the digital edition. Enhanced eBook version included with purchase. Your enhanced eBook allows you to access all of the text, figures, and references from the book on a variety of devices. Histology & Cell Biology for the Medical Student is a streamlined, clinically-oriented textbook for students in their first year of medical school. Written by a former medical student for current medical students, the goal of this text is to provide thorough and clear descriptions of high-yield, NBME tested topics as well as content that is critical for success in future courses. Printed in full-color, this text includes hundreds of labeled illustrations, light micrographs, and electron micrographs to aid in the understanding of the complex structure/function relationships that form the core of this subject. The book presents an updated and concise account of the complicated yet interesting subject, Histology, for the dental students. It provides a unique pictorial approach to make complexities of tissue structure easier to understand and remember. The most striking attraction of the book is the inclusion of the topics and chapters which are recently incorporated in the DCI curriculum. The language of the text is kept simple and is well suited for a broad range of students including ones having little English background. Color atlas at the beginning of the book featuring good quality photomicrographs elucidates the appearance of various structures more accurately and thus will help the students master the key knowledge in textual presentation. Hand drawn color illustrations which effectively communicate every essential aspect of cell structure and function have been incorporated. Learn to identify histological structures and their correlated functions! Histology: An Essential Textbook is a concise, multimedia study guide for medical students who need to learn the functions and related correlations of cells, tissues, and organs of the human body. Professor D.J. Lowrie, Jr. has written a unique and practical medical histology resource based on self-directed modules originally created to replace live histology laboratory sessions. This resource will help medical students learn how to identify histological structures on slide preparations and electron micrographs. Short videos by the author, who demonstrates structures via digitized histology slides, provide additional guidance. Shorter, targeted concepts and brief explanations accompanied by numerous illustrations, self-assessment quizzes, and videos demonstrating key features of histological structures set this resource apart from existing, text-dense books. Key Features Nearly 850 images, consisting primarily of electron and light micrographs, aid in identification of histological structures and long-term retention. Correlation of histological structure with other basic science disciplines, such as gross anatomy, embryology, and pathology allows students to integrate material effectively. Over 1000 online multiple choice questions and answers mirror exam topics students frequently encounter in curriculum and the USMLE®. Nearly 375 videos provide a personal tutor that teaches students histological structures, while providing tips for proper identification. This is a must-have self-study guide for medical students, as well as a stellar teaching tool for instructors. This book has been designed to help medical students succeed with their histology classes, while using less time on studying the curriculum. The book can both be used on its own or as a supplement to the classical full-curriculum textbooks normally used by the students for their histology classes. Covering the same curriculum as the classical textbooks, from basic tissue histology to the histology of specific organs, this book is formatted and organized in a much simpler and intuitive way. Almost all text is formatted in bullets or put into structured tables. This makes it quick and easy to digest, helping the student get a good overview of the curriculum. It is easy to locate specific information in the text, such as the size of cellular structures etc. Additionally, each chapter includes simplified illustrations of various histological features. The aim of the book is to be used to quickly brush up on the curriculum, e.g. before a class or an exam. Additionally, the book includes guides to distinguish between the different histological tissues and organs that can be presented to students microscopically, e.g. during a histology spot test. This guide lists the specific characteristics of the different histological specimens and also describes how to distinguish a specimen from other similar specimens. For each histological specimen, a simplified drawing and a photomicrograph of the specimen, is presented to help the student recognize the important characteristics in the microscope. Lastly, the book contains multiple "memo boxes" in which parts of the curriculum are presented as easy-to-remember mnemonics.

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