

Get Free Anatomical Chart Company's Illustrated Pocket Anatomy Anatomy And Disorders Of The Digestive System Study Guide

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The Digestive System Anatomical Chart Pelvic Pain BRS Cell Biology and Histology Anatomy, Physiology and Pathology for the Massage Therapist Color Atlas of Embryology The Vertebral Column and Spine Disorders Echocardiography Pocketcard Set Anatomy of the Brain The Science of Pregnancy Anatomical Chart Company's Illustrated Pocket Anatomy Dental Anatomy Schroth's Textbook of Scoliosis and Other Spinal Deformities Cardiac Drugs Illustrated Anatomy of the Head and Neck The Handy Anatomy Answer Book Ross and Wilson Anatomy and Physiology Colouring and Workbook Clinical Insights from the Polyvagal Theory: The Transformative Power of Feeling Safe (Norton Series on Interpersonal Neurobiology) Hand and Wrist Anatomy and Biomechanics Ortho Notes A Visual Analogy Guide to Human Anatomy & Physiology The Skeletal System Gross and Developmental Anatomy Textbook of Histology E-Book Ankylosing spondylitis and Klebsiella Textbook and Atlas of Neural Therapy Respiratory System, Laminated Chart Textbook of Head and Neck Anatomy Histology - An Essential Textbook Operative Approaches in Orthopedic Surgery and Traumatology Understanding Carpal Tunnel Syndrome Anatomical Chart Anatomy and Pathology Human Spine - Disorders Practical Statistics for Nursing and Health

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CareThe Lactate RevolutionMemmler 9e and ACC ILLUS Pocket AnatomyThe Female Muscular System Anatomical ChartBinocular Vision and Ocular MotilityAnatomy of the HeartAnatomy and Injuries of the Shoulder Anatomical ChartBasic Orthopedic Exams

The Digestive System Anatomical Chart

This book provides coaches, athletes, and sport scientist keys to understanding the science and application of lactate testing in human performance.

Pelvic Pain

Neural therapy is widely used throughout Europe and is rapidly gaining worldwide acceptance in the therapeutic armamentarium. It is known to provide instant relief of pain, improved motion, and return of function and can be used for a variety of health problems unresolved by other methods. This book covers the methodology, indications, and techniques for injecting local anesthetics to specific nerve and tissue sites to restore proper biological function. With this striking visual guide at hand, even physicians without prior experience in neural therapy should be able to implement the techniques successfully in their everyday practice. Key Features: Unique "hybrid" illustrations composed of body photographs and drawings of

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underlying anatomy on the skin clarify the anatomic landmarks for pinpointing the best sites for injections Useful as a primary teaching tool, but also to add value to the general practitioner's or surgeon's existing practice Concise explanatory texts on facing pages support the images Barop's Textbook and Atlas of Neural Therapy will be valued by all students and practitioners involved in the treatment of patients with chronic pain syndromes.

BRS Cell Biology and Histology

This package contains: Cohen, Memmler's Structure and Function of the Human Body, Softbound, 9e (9780781765954) and Anatomical Chart Company's Illustrated Pocket Anatomy: The Muscular & Skeletal Systems Study Guide, 2e (9780781776783)

Anatomy, Physiology and Pathology for the Massage Therapist

This Fifth Edition features 58 new and updated anatomical charts created by the world's best medical illustrators. Medical terminology and easy-to-understand supporting text are printed directly on each chart.

Color Atlas of Embryology

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Ankylosing spondylitis and Klebsiella is a comprehensive and informative text on the cause of Ankylosing spondylitis. Ankylosing spondylitis (AS) is a condition which affects 20 million people worldwide and is likely caused or initiated by a bowel infection from Klebsiella bacteria. When a patient is infected by Klebsiella bacteria, his or her immune system will make antibodies against all the antigens or molecules found in the microbe. Because some of the bacterial antigens resemble self tissues, the anti-bacterial antibodies will attack not only the bacteria but also the self tissues such as the joints and the cells having the same HLA molecules, which is how the disease AS starts. This is the concept of molecular similarity or “molecular mimicry” which previously has been found to work in two other autoimmune diseases; rheumatic fever and rheumatoid arthritis. The first paper on this subject was published in 1976 and since then over 100 papers on rheumatological topics have been published, from Prof Ebringer’s group, at the Division of Life Sciences, King’s College in London, UK. The relevant information from these papers is extracted and presented in this book format making it accessible to health professionals, research institutions, pharmaceutical companies and universities and the general public.

The Vertebral Column and Spine Disorders

A detailed chart showing normal anatomy of the Shoulder as well as common injuries. Each illustration is clearly labeled and injuries are textually described.

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Anatomy and Injuries of the Shoulder illustrates the following normal anatomy: Anterior view showing muscles, bones, ligaments, nerves, veins and arteries Anterior view (deep Layer) of the bones, ligaments and muscle Posterior view, superior and lateral views of the bones of the shoulder Detail of the right shoulder socket Anatomy and Injuries of the Shoulder illustrates and describes the following common injuries: Impingement Syndrome Rotator Cuff Tear Proximal Humeral Fracture Acromioclavicular Separation Bicipital tendonitis Tendon instability Bankart lesion Dislocation of the the humerus Hill Sachs formation Made in the USA. Available in the following versions : 20" x 26" heavy paper laminated with grommets at top corners ISBN 9781587798085 20" x 26" heavy paper ISBN 9781587798078 19-34" x 26" latex free styrene plastic, grommets at top corners ISBN 9781587798092

Echocardiography Pocketcard Set

Now in full color, the Fourth Edition of this classic text combines concise yet complete coverage of head and neck anatomy with superb photographs, drawings, and tables to provide students with a thorough understanding of this vital subject. This edition contains basic anatomic information not found in other specialized textbooks of head and neck anatomy. It details structures of the oral cavity from an oral examination point of view to promote the practical application of fundamental anatomic concepts. Other features include Clinical Considerations

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boxes that highlight the clinical significance of anatomy, a discussion of the anatomic basis of local anesthesia and lymphatic drainage, and an embryological account of head and neck development.

Anatomy of the Brain

Now in its Second Edition, The Vertebral Column and Spinal Nerves Illustrated Pocket Anatomy folding study guide takes the Anatomical Chart Company's most popular anatomical images and puts them in a durable, portable format that is perfect for the on-the-go student. Printed on a write-on, wipe-off laminated surface, this guide shows numbered anatomical structures and contains answers that can be concealed for easy self-testing and memorization. This edition features a fresh, clean design, updated content, and improved organizational features such as key subject headers at the top of each panel. This quick reference covers: Vertebral column and curvature Detailed views of lumbar, thoracic, and cervical vertebrae types, atlas and axis, and sacrum Lumbar vertebral ligaments Typical vertebra (superior view) Vertebral column muscles Structural features and function of intervertebral discs Spinal nerve irritation due to exostosis Herniated disc Common spinal disorders including kyphosis, scoliosis, lordosis, and osteoporosis Size: 9" x 4" folded, unfolded 9" x 24" Made in USA Illustrated Pocket Anatomy Study Guides available on the following: Muscular and Skeletal Systems ISBN 9780781778783 Anatomy of the Heart ISBN 9780781776813 Vertebral Column and Spine Disorders

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ISBN 9780781779820 Anatomy of the Brain ISBN 9780781776837 Spinal Nerves and Autonomic Nervous System ISBN 9780781776844 Circulatory System ISBN 9780781779851 Anatomy and Disorders of the Respiratory System ISBN 9780781776868 Anatomy and Disorders of the Digestive System ISBN 9780781776882 Set of 8 Study Guides # PASET8

The Science of Pregnancy

This folding study guide takes the Anatomical Chart Company's most popular images of respiratory system anatomy and disorders and puts them in a durable, portable format that is perfect for the on-the-go student. Printed on a write-on, wipe-off laminated surface, this quick-reference guide shows numbered anatomical structures and contains answers that can be concealed for easy self-testing and memorization. Topics Covered: Respiratory passages overview and intrapulmonary structures Bronchopulmonary segments and ventilation Pulmonary arteries and veins Paranasal sinuses and larynx Emphysema, chronic bronchitis, asthma and lung cancer

Anatomical Chart Company's Illustrated Pocket Anatomy

Follow the amazing journey of the earliest stages of human life, with month-by-

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month development shown in unprecedented detail. The complex concepts and processes of emerging life are demystified with clear, jargon-free text, while exclusive 3-D images, extraordinary photographs, and detailed illustrations illuminate every aspect of human pregnancy. The largest section of the book examines the development of the baby in the womb and the parallel changes in the mother's body. Special 3-D art, illustrations, scans, and photographs show exactly how a baby changes and grows during pregnancy and how the female body adapts to carry it. A section on labor and birth explains these processes with step-by-step illustrations and easy-to-grasp text. The Science of Pregnancy also looks at the nature of human pregnancy, including how it evolved, and explores the anatomy and physiology of both the male and female reproductive systems. The mysteries of DNA and genetics are unraveled and explained in clear, illustrated detail, including patterns of inheritance and the interplay of genes and environment. Also provides straightforward, illustrated information on possible problems before, during, and after birth.

Dental Anatomy

Doody Rating : 3 stars : Cardiac drugs resource endows with the latest advances in cardiovascular pharmacology. Written by experts in cardiology from world renowned institutes, equipped with global view, signifying the best possible combination of clinical and research expertise in cardiovascular pharmacology.

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This is a comprehensive drug resource which provides up-to-date information on one of the most rapidly changing areas of medicine. Easy to follow, providing practical advice on how to manage cardiac diseases with a focus on hands-on therapeutic guidance for the clinicians. Text talks abo.

Schroth's Textbook of Scoliosis and Other Spinal Deformities

Cardiac Drugs

Pelvic pain is one of the most widespread yet least known and understood afflictions facing people today. This book is for patients who have a specific variety of pelvic pain or other symptoms related to the pelvis that does not respond to traditional medical intervention. It will also be useful for health professionals who have an interest in pelvic pain, particularly musculoskeletal therapists.

Illustrated Anatomy of the Head and Neck

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

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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.

The Handy Anatomy Answer Book

Finally, a female version of the popular Peter Bachin Muscular System chart! The

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Female Muscular System Anatomical Chart shows anterior and posterior views of the muscular system. It also illustrates the right half of the diaphragm, the muscles of the posterior abdominal wall, the muscles of the right hand (palmar view) and the muscles of the left foot (plantar view).

Ross and Wilson Anatomy and Physiology Colouring and Workbook

Publisher's Note: Products purchased from 3rd Party sellers are not guaranteed by the Publisher for quality, authenticity, or access to any online entitlements included with the product. Be prepared for your courses and board exams with BRS Cell Biology and Histology! Acclaimed for its easy-to-read, easy-to-scan outline format, this edition saves time and boosts test-taking confidence. This concise volume distills cell biology and histology facts and concepts commonly covered on course and board exams in a portable, quick-reference format ideal for in-class learning or on-the-go review. Dynamic micrographs, illustrations, full-color tables, and more than 320 board-style multiple-choice review questions with answers reinforce understanding and ensure readiness for exams and the challenges of today's fast-paced clinical practice.

Clinical Insights from the Polyvagal Theory: The

Transformative Power of Feeling Safe (Norton Series on Interpersonal Neurobiology)

Classic illustrations by Peter Bachin. Shows anterior, lateral and posterior views of the skeletal system. Also illustrates portion of long bone, auditory ossicles, ligaments of the right hand (dorsal and palmar views), ligaments of the right foot (dorsal and plantar view) and the right knee joint (anterior and posterior views).

Hand and Wrist Anatomy and Biomechanics

The Visual Analogy Guides to Human Anatomy & Physiology, 3e is an affordable and effective study aid for students enrolled in an introductory anatomy and physiology sequence of courses. This book uses visual analogies to assist the student in learning the details of human anatomy and physiology. Using these analogies, students can take things they already know from experiences in everyday life and apply them to anatomical structures and physiological concepts with which they are unfamiliar. The study guide offers a variety of learning activities for students such as, labeling diagrams, creating their own drawings, or coloring existing black-and-white illustrations to better understand the material presented.

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Ortho Notes

Perfect wherever you are...in class, in clinical, and in practice! Put the information you need in class, clinical, and practice at your fingertips with this handy, easy-to-use guide. Each joint tab includes the most effective special tests (rated by sensitivity and specificity), medical screening, imaging, mechanism of injury, ROM, strength and functional deficits.

A Visual Analogy Guide to Human Anatomy & Physiology

The Respiratory System chart presents a visual overview of the structures of breathing, from nasal passages to the bronchi. Additional imagery illustrates the paranasal sinuses and views of the larynx. Heavy gauge 3ml lamination with sealed edges and two metal eyelets for hanging makes chart highly durable. Write-on/wipe-off with dry erase marker (not included).

The Skeletal System

This popular chart shows: - the spinal column (lateral aspect) - a typical vertebra (superior aspect) - structural features and functions of intervertebral disks - spinal nerve irritation due to exostosis - herniated disk - kyphosis - scoliosis - lordosis -

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osteoporosis - causes of pain in the lower back or leg Size is 20" W by 26" H.

Gross and Developmental Anatomy

Loaded with meticulously detailed, beautifully illustrated structures of the human dental anatomy and the surrounding systems that support its function, clearly and concisely labeled for easy identification. Illustrations by award-winning and best-selling medical illustrator Vincent Perez, whose life mission is cataloging the beauty and detail of our complicated body systems for the medical professional, the formative student and the inquisitive layperson. Suggested uses:

- o Dental Students & Hygienists - handy and incredibly thorough reference that is compact and easily reviewed on a daily basis
- o Dentists - what any professional office needs for reference while consulting patients, also leave guides in offices to look over while patients wait
- o Parents - can show kids where their adult teeth are hiding when losing teeth, plus to emphasize the importance of taking care of their mouth and teeth
- o Patient - use guide to locate sources of pain for reporting to your dentist

Textbook of Histology E-Book

Resource added for the Dental Hygienist program 105081 and Dental Assistant

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program 315081.

Ankylosing spondylitis and Klebsiella

Rev. ed. of: Gross and developmental anatomy / N. Anthony Moore, William A. Roy. 2nd ed. c2007.

Textbook and Atlas of Neural Therapy

This folding study guide takes the Anatomical Chart Company's most popular images of the basic anatomy and physiology of the heart and puts them in a durable, portable format that is perfect for the on-the-go student. Printed on a write-on, wipe-off laminated surface, this quick-reference guide shows numbered anatomical structures and contains answers that can be concealed for easy self-testing and memorization. TOPICS COVERED: Anterior (including cutaway view) and posterior views of the heart Coronary arteries and veins, including cross-section of artery Thorax and heart wall anatomy Circulation View and text explanation of the cardiac cycle, including atrial systole, ventricular systole, and diastole Explains blood pressure and lists normal, low, and high BP levels Shows and explains cardiac conduction, valves, and electrocardiogram (ECG)

Respiratory System, Laminated Chart

Textbook of Head and Neck Anatomy

Defines Carpal Tunnel Syndrome (CTS) and nerve compression syndrome. Shows the Carpal Tunnel and cross sections of a normal wrist and one with CTS. Causes, risk factors, symptoms are listed. Management techniques and healthy lifestyle changes are also covered.

Histology - An Essential Textbook

Nursing is a growing area of higher education, in which an introduction to statistics is an essential component. There is currently a gap in the market for a 'user-friendly' book which is contextualised and targeted for nursing. Practical Statistics for Nursing and Health Care introduces statistical techniques in such a way that readers will easily grasp the fundamentals to enable them to gain the confidence and understanding to perform their own analysis. It also provides sufficient advice in areas such as clinical trials and epidemiology to enable the reader to critically appraise work published in journals such as the Lancet and British Medical Journal.

* Covers all basic statistical concepts and tests * Is user-friendly - avoids excessive

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jargon * Includes relevant examples for nurses, including case studies and data sets * Provides information on further reading * Starts from first principles and progresses step by step * Includes 'advice on' sections for all of the tests described

Operative Approaches in Orthopedic Surgery and Traumatology

Designed for readers who are new to human anatomy and physiology, the latest edition of this popular volume - brought to you by the authors of Ross & Wilson Anatomy and Physiology in Health and Illness - offers a wide selection of appealing, interactive and engaging exercises specifically tailored for different learning styles! Fully updated with a brand-new artwork program, together with additional exercises to reflect the latest edition of Ross & Wilson Anatomy and Physiology in Health and Illness, this popular workbook presents a range of activities ranging from colouring and labelling exercises, 'fill in the blanks' and MCQS to 'pot luck' questions. Ross & Wilson Anatomy and Physiology Colouring and Workbook, fifth edition, also comes with a helpful online on-line colouring and self-test software program, The Body Spectrum©. Ideal for consolidating knowledge in an enjoyable, non-pressurised environment, Ross & Wilson Anatomy and Physiology Colouring and Workbook is perfect for students of nursing and allied health professions, paramedical science, operating department practice, complementary therapy and massage therapy, as well as trainee Health Care Assistants and those studying A' level or BTEC (or equivalent) human biology. Straightforward language and user-

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friendly approach, designed for different learning styles, help simplify challenging areas of study Presents over 1000 individual exercises in a wide variety of formats - colouring and labelling diagrams, matching, completion and definition exercises, MCQs, and 'pot luck' questions - all specifically designed to reinforce knowledge and understanding Reflects the systems-based approach seen in Ross & Wilson Anatomy and Physiology in Health and Illness Offers an appealing, interactive and engaging way to learn anatomy and physiology. Additional exercises reflect changes in Ross & Wilson Anatomy and Physiology in Health and Illness Upgraded artwork programme helps provide additional clarity to the subject Now available with a unique online colouring and self-test software program - The Body Spectrum©

Understanding Carpal Tunnel Syndrome Anatomical Chart

Shows oral cavity, glands, stomach, liver, pancreas and duodenum. Provides cross sections of wall of the stomach, the jejunum and the colon. Also illustrates arterial supply.

Anatomy and Pathology

Presents more than twelve hundred questions and answers about human anatomy,

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physiology, and pathology.

Human Spine - Disorders

Practical Statistics for Nursing and Health Care

The complex but fascinating field of embryology is presented in this easy-to-understand Thieme Flexibook, complete with 176 color plates. Since the information relevant to medical students is separated from that needed by biologists, both can learn in a focused and time-saving manner. The overview at the beginning of each chapter is also an excellent aid to students. Physicians, biologists and students can delve into any number of topics: from the basics of reproductive biology to general embryology, including the "hot topics" related to cellular and molecular biology.

The Lactate Revolution

This folding study guide takes the Anatomical Chart Company's most popular images of general brain anatomy and puts them in a durable, portable format that is perfect for the on-the-go student. Printed on a write-on, wipe-off laminated

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surface, this quick-reference guide shows numbered anatomical structures and contains answers that can be concealed for easy self-testing and memorization. Coverage includes nerves, arteries, vessels, ventricles and cells; limbic system and coronal section; midbrain, medulla oblongata and spinal cord; meninges and venous sinuses; lobes of the brain; circle of Willis; somatotopic organization of the cerebrum; and circulation of cerebrospinal fluid (CSF).

Memmler 9e and ACC ILLUS Pocket Anatomy

Back by popular demand, Thieme is proud to re-introduce this classic, which has long been a cornerstone text in all orthopedic surgeon's libraries. Brimming with nearly 600 beautifully hand-drawn illustrations, this remarkable text draws on the authors' wide-spanning expertise and clinical experiences. It is also one of the only texts of its kind to focus on the anatomical aspects of surgery, providing focused examinations of complex exposures. Covering surgeries of the spine, pelvis, lower extremity, shoulder, and upper extremity, the atlas has been organized to demonstrate standard approaches from the skin incision to the particular target organ. Highly structured to streamline research, each section of the body is divided into subsections, with multiple techniques presented for each area. Individual surgical procedures are highlighted by lucid illustrations outlining the relevant anatomy, with meticulous labels pinpointing all important areas and details. The accompanying precise text works in tandem with the images to illuminate all

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critical aspects of the operation. Key features: Grounded in the authoritative insights of world renowned experts Concentration of detailed anatomy, utilizing exquisite illustrations to outline the procedures Nearly 600 images placed beside precise text, clarifying difficult concepts and techniques Explores both anterior and posterior approaches, especially those of the spine Provides chief indications, hazards, and possible complications to be aware of before you reach the operating table Thieme is pleased to once again offer you this outstanding reference. Its popularity and success is unparalleled, making it an indispensable text for any orthopedic surgeon. Benefit from the expertise and guidance of this timeless resource, and order today!

The Female Muscular System Anatomical Chart

Thoroughly updated to reflect all of the latest concepts and advances in the field, this concise, extensively illustrated text presents the basic science and clinical application of cellular and molecular biology. Functioning as a combined text and atlas, it is essentially two books for the price of one providing a comprehensive, visually engaging histology education from the ground up. Illustrations, tables, chapter summaries and multiple choice questions facilitate comprehension of concepts, and clinical correlations underscore the practical relevance of the material. Superb illustrations—including photomicrographs, electron micrographs, schematic diagrams and drawings—provide a visual grasp and easier retention of

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difficult concepts. Clinical correlations throughout the text demonstrate clinical applications and reinforce the idea that histology is pertinent not only to pathology and physiology, but in fact comprises one of the essential bases of clinical practice. New! "Pathological Considerations" section at the end of each chapter. Helpful tables provide an at-a-glance summary statement of key points. Bolded key terms, bulleted lists and chapter summaries emphasize the "need to know" information in every chapter. A combination of USMLE-style questions and image based questions in each chapter.

Binocular Vision and Ocular Motility

This pocket handbook for third- and fourth-year medical students and non-orthopedic clinicians is a quick, problem-focused tool for evaluating patients with musculoskeletal disorders. It teaches students basic orthopedic exam skills needed for many clinical rotations, and guides primary care and emergency/urgent care practitioners in initial evaluation of musculoskeletal problems. The consistent chapter format includes exam basics, orthopedic pearls, range of motion, specific muscles and their evaluation, and illustrated techniques for specific exams. A "Quick Look" feature briefly summarizes pertinent tests for each anatomical area. The book includes 120 drawings by the author, 39 x-rays, and numerous references for further information.

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Anatomy of the Heart

Patients and families coping with scoliosis and other spinal deformities are increasingly seeking better solutions for care and management. The recent worldwide expansion of the Schroth method, an exercise rehabilitation treatment originating in Germany, and its new advancements in compatible bracing have led to the need for an overview of evidence-based treatment principles. This comprehensive textbook is the first of its kind from the Schroth Best Practice Academy, an international group of highly esteemed and experienced scoliosis practitioners and researchers. A collaborative body of work, it focuses on the most common spinal deformities and provides current methods of non-surgical treatment. It highlights cutting-edge treatment options often disregarded by mainstream medicine, and will serve to guide and enhance the knowledge of conservative treatment practitioners desiring to help patients improve treatment outcomes and quality of life.

Anatomy and Injuries of the Shoulder Anatomical Chart

There is a saying that "hand surgery without a tourniquet is like repairing a clock in a barrel full of dark ink." Operating without a sound fundamental knowledge of anatomy can be compared to "stirring around in the soup." Classic anatomy

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instruction covers only a fraction of the area of hand surgery: bones, muscles/ligaments, vessels, and nerves. The many different connective-tissue structures are often only briefly highlighted. The complex interaction of the various structures remains a mystery to most. This book presents the specialty of applied anatomy and is intended for medical professionals involved with the hand and its functionality: hand surgeons, trauma specialists, orthopaedists, plastic surgeons, occupational therapists, and physio-therapists. Key Features: Almost 150 illustrations, anatomical drawings, and photos of anatomy in vivo. Part 1 deals with the anatomy and functional anatomy of the hand Part 2 is dedicated to the surface anatomy of the structures of the forearm, wrist, and hand

Basic Orthopedic Exams

Bridging the gap between research, science, and the therapy room. The polyvagal theory explains the biological origins of a variety of social behaviors and emotional disorders. This book distills that theory into practical clinical tips, explaining its relevance to the social engagement system and offering clinical examples, including cases of trauma and autism.

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