

Human Anatomy And Physiology Rahul Phate

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Breath James Nestor 2020-05-26 A New York Times Bestseller A Washington Post Notable Nonfiction Book of 2020 Named a Best Book of 2020 by NPR "A fascinating scientific, cultural, spiritual and evolutionary history of the way humans breathe—and how we've all been doing it wrong for a long, long time." —Elizabeth Gilbert, author of Big Magic and Eat Pray Love No matter what you eat, how much you exercise, how skinny or young or wise you are, none of it matters if you're not breathing properly. There is nothing more essential to our health and well-being than breathing: take air in, let it out, repeat twenty-five thousand times a day. Yet, as a species, humans have lost the ability to breathe correctly, with grave consequences. Journalist James Nestor travels the world to figure out what went wrong and how to fix it. The answers aren't found in pulmonology labs, as we might expect, but in the muddy digs of ancient burial sites, secret Soviet facilities, New Jersey choir schools, and the smoggy streets of São Paulo. Nestor tracks down men and women exploring the hidden science behind ancient breathing practices like Pranayama, Sudarshan Kriya, and Tummo and teams up with pulmonary tinkerers to scientifically test long-held beliefs about how we breathe. Modern research is showing us that making even slight adjustments to the way we inhale and exhale can jump-start athletic performance; rejuvenate internal organs; halt snoring, asthma, and autoimmune disease; and even straighten scoliotic spines. None of this should be possible, and yet it is. Drawing on thousands of years of medical texts and recent cutting-edge studies in pulmonology, psychology, biochemistry, and human physiology, Breath turns the conventional wisdom of what we thought we knew about our most basic biological function on its head. You will never breathe the same again.

Principles of Physiology

Basic Biomechanics Explained John L. Low 1996 A sound knowledge of some of the biomechanical material and concepts forms a necessary foundation for the study of physiotherapy. This book aims to explain biomechanics at an introductory level and requires only a basic understanding of anatomy and physiology. It includes numerous examples and clinical applications both for information and to provide illustrations of underlying mechanical principles.

Nanoengineering of Biomaterials Sougata Jana 2021-12-28 A comprehensive discussion of various types of nanoengineered biomaterials and their applications In Nanoengineering of Biomaterials: Drug Delivery & Biomedical Applications, an expert team of chemists delivers a succinct exploration of the synthesis, characterization, in-vitro and in-vivo drug molecule release, pharmacokinetic activity, pharmacodynamic activity, and the biomedical applications of several types of nanoengineered biomaterials. The editors have also included resources to highlight the most current developments in the field. The book is a collection of valuable and accessible reference sources for researchers in materials chemistry and related disciplines. It uses a functions-directed approach to using organic and inorganic source compounds that translate into biological systems as scaffolds, micelles, dendrimers, and other delivery systems. Nanoengineering of Biomaterials offers readers up-to-date chemistry and material science insights that are readily transferrable to biomedical systems. The book also includes: Thorough introductions to alginate nanoparticle delivery of therapeutics and chitosan-based nanomaterials in biological applications Comprehensive explorations of nanostructured carrageenan as a drug carrier, gellan gum nanoparticles in drug delivery, and guar-gum nanoparticles in the delivery of bioactive molecules Practical discussions of protein-based nanoparticles for drug delivery, solid lipid nanoparticles as drug carriers, and pH-responsive nanoparticles in therapy In-depth examinations of stimuli-responsive nano carriers in drug targeting Perfect for pharmaceutical chemists, materials scientists, polymer chemists, life scientists, and medicinal chemists, Nanoengineering of Biomaterials: Drug Delivery and Biomedical Applications is also an indispensable resource for biologists and bioengineers seeking a one-stop reference on the transferability of materials chemistry and nanotechnology to biomedicine.

Guyton & Hall Textbook of Medical Physiology - E-Book Mario Vaz 2016-07-22 Chapters have been rearranged and often split to work towards one chapter-one lecture model. Learning objectives and glossary of terms in the beginning of every chapter. 56 Videos and animations 120 Multiple choice questions The main aim of the Second South Asia Edition is to meet the needs of the undergraduate medical students and faculty on South Asia by aligning the book to the teaching methods in the subcontinent.

Anatomy Physiology And Health Education Rahul P. Phate 2008-05-01 Topics Section I : Body Basics Sections Ii : Strong Support Section Iii : Internal Intelligence Section Iv : Co-Operative Communication Section V : Regular Regulation Section Vi : Reproductive Responsibility Section Vii : Special Senses Section Viii : Major Maintenance Section Ix : Human Health Section X : Exact Exercise Section Xi : Practical Physiology

Life on a Knife's Edge Rahul Jandial 2021-06-03 'It's a brilliant book... There are lessons in every paragraph... Get it now.' Chris Evans 'Wonderous and wild. I loved this book' James Nestor, bestselling author of Breath 'Moving, raw and unflinching' Julia Samuel, bestselling author of This Too Shall Pass 'Incredible storytelling' Dr Rangan Chatterjee, bestselling author of Feel Better in 5

How do you carry on when things go deadly wrong? When Dr Rahul Jandial operated on Karina, an eleven-year-old girl whose spinal cord was splitting in two, he had to make an impossible decision. He followed his head over his gut and Karina was left permanently paralysed, altering both patient and surgeon's lives for ever. This decision would haunt Rahul for decades, a constant reminder of the fine line between saving and damaging a life. As one of the world's leading brain surgeons, Rahul is the last hope for patients with extreme forms of cancer. In treating them, he has observed humanity at its most raw and most robust. He has journeyed to unimaginable extremes with them, guiding them through the darkest moments of their lives. Life on a Knife's Edge is Rahul's beautifully written account of the resilience, courage and belief he has witnessed in his patients, and the lessons about human nature he has learned from them. It is about the impossible choices he has to make, and the fateful consequences he is forced to live with. From challenging the ethics of surgical practices, to helping a patient with locked-in syndrome communicate her dying wish to her family, Rahul shares his extraordinary experiences, revealing the depths of a surgeon's psyche that is continuously pushed to its limits.

Hearing James Tysome 2015-12-16 Hearing is essential for normal communication. We are able to localise sound with surprising accuracy and can detect time differences as small as the time it takes for sound to pass from the mouth of one person to the ear of another. However, hearing loss is underdiagnosed, poorly understood and a common cause of social isolation. Hearing: An Intro **Selective Anatomy Vol 2** Vishram Singh 2015-10-10 The book has been written by virtue of the completely restructured curriculum of anatomy. It is designed into two volumes especially to meet the needs of students pursuing undergraduate medical courses. It is also useful to dental, paramedical, and nursing students. Volume II includes complete syllabus of Paper II - Thorax, Gross Anatomy (Abdomen and Lower Limb), General Embryology, and Genetics. Contain topics on lungs, heart, esophagus, abdomen, thigh, leg and foot, joints of lower limb, general embryology, genetics. Presents the text in question-answer format which helps the student in quick learning and revision. Easy to understand, more emphasis on systemize presentation of information and relevant from examination point of view. Four-color, easy-to-draw illustrations during examination. Tables and flowcharts to facilitate quick learning and greater retention of knowledge

Anatomy and Physiology J. Gordon Betts 2013-04-25

Methods in Biliary Research Maurizio Muraca 1994-11-28 This exciting new book brings together the most significant information on the procedures that have generated most of the recent progress in hepatobiliary pathophysiology. The authors describe their unique experiences,

including specific technical and analytical problems. Since workers in the field often specialize within a limited area, the methodology covering each of the main aspects in hepatobiliary research is particularly useful. The book also includes an exhaustive reference list. **Regenerative Biology of the Spine and Spinal Cord** Rahul Jandial 2013-04-13 Editors hope that Regenerative Biology of the Spine and Spinal Cord appeals to the nostalgic sentiments of investigators and intellectuals in that it can be held in hand and provide a broad survey of leading edge science. At the same time its chapters can be digitally acquired for those established in the field to refine particular knowledge interests or gaps. Most importantly, we ask the reader, whomever that may be, to peruse without prejudice as countless more chapters will have been written before total spinal regeneration is achieved.

Scientific and Medical Aspects of Human Reproductive Cloning National Research Council 2002-06-17 Human reproductive cloning is an assisted reproductive technology that would be carried out with the goal of creating a newborn genetically identical to another human being. It is currently the subject of much debate around the world, involving a variety of ethical, religious, societal, scientific, and medical issues. Scientific and Medical Aspects of Human Reproductive Cloning considers the scientific and medical sides of this issue, plus ethical issues that pertain to human-subjects research. Based on experience with reproductive cloning in animals, the report concludes that human reproductive cloning would be dangerous for the woman, fetus, and newborn, and is likely to fail. The study panel did not address the issue of whether human reproductive cloning, even if it were found to be medically safe, would be acceptable to individuals or society.

Anatomy & Physiology Made Easy Nedu 2021-10-19 The Last Anatomy & Physiology Book You'll Need to Crush Your Exams! Would you like to... Eliminate the confusing brick-like anatomy books from your life? Understand anatomy in a simple manner? Crush your exams like nothing? The human body is the most complicated and most complex machine on earth. Now, imagine how many systems, organs, and functions you need to learn if you want to ace your physiology and anatomy classes. That's an insane amount of information! To master these things, you have to be familiar with the different terms and also learn how each of them works. The problem with the old Physiology and Anatomy books is that they're written like an ancient language. The way that Anatomy and Physiology has been taught for many years hasn't changed. The problem is not with you, but the resources you use to learn. You need a book that provides you with the complete information on the human body without it feeling like reading from a scroll. Luckily for you, this book explains everything you need to know about the human body in simple words! In this book Anatomy & Physiology Made Easy, you will learn all of the necessary information without all the complications. Packed with complete body systems, illustrations, and simple explanations, this book is the ideal resource to help you learn about Anatomy and Physiology the fast way! Here's what you'll get: 300 Custom-Made Illustrations: It's easier to understand how the human body works through custom-made illustrations to make these concepts come to life! Easy to Understand Concepts: Learning complicated body structures and functions is now made easy with these simplified explanations and discussions! Comprehensive Terminology and Functions: Explore the body's systems and understand how each of them functions from head to toe! Whether you're a struggling student, an aspiring medical practitioner, or an aspiring fitness professional, this book gives you the necessary knowledge you need to excel in class! Written in a way that is easily understood and loaded with amazing illustrations, Anatomy & Physiology Made Easy is your guide to a fantastic voyage of the human body! Scroll up, Click on "Buy Now", and Get Your Copy Now!

Human Anatomy And Physiology Dr. S. B. Bhise 2008-12-07

Ross & Wilson Anatomy and Physiology in Health and Illness E-Book Anne Waugh 2018-07-12 The new edition of the hugely successful Ross and Wilson Anatomy & Physiology in Health and Illness continues to bring its readers the core essentials of human biology presented in a clear and straightforward manner. Fully updated throughout, the book now comes with enhanced learning features including helpful revision questions and an all new art programme to help make learning even easier. The 13th edition retains its popular website, which contains a wide range of 'critical thinking' exercises as well as new animations, an audio-glossary, the unique Body Spectrum® online colouring and self-test program, and helpful weblinks. Ross and Wilson Anatomy & Physiology in Health and Illness will be of particular help to readers new to the subject area, those returning to study after a period of absence, and for anyone whose first language isn't English. Latest edition of the world's most popular textbook on basic human anatomy and physiology with over 1.5 million copies sold worldwide Clear, no nonsense writing style helps make learning easy Accompanying website contains animations, audio-glossary, case studies and other self-assessment material, the unique Body Spectrum® online colouring and self-test software, and helpful weblinks Includes basic pathology and pathophysiology of important diseases and disorders Contains helpful learning features such as Learning Outcomes boxes, colour coding and design icons together with a stunning illustration and photography collection Contains clear explanations of common prefixes, suffixes and roots, with helpful examples from the text, plus a glossary and an appendix of normal biological values. Particularly valuable for students who are completely new to the subject, or returning to study after a period of absence, and for anyone whose first language is not English All new illustration programme brings the book right up-to-date for today's student Helpful 'Spot Check' questions at the end of each topic to monitor progress Fully updated throughout with the latest information on common and/or life threatening diseases and disorders Review and Revise end-of-chapter exercises assist with reader understanding and recall Over 150 animations - many of them newly created - help clarify underlying scientific and physiological principles and make learning fun

Mayo Clinic Critical Care Case Review Rahul Kashyap MBBS 2016-06-23 Mayo Clinic Critical Care Case Review is a unique compellation of cases presented at the highly rated Mayo Clinic Clinical Pathological Case (CPC) Conference. Designed to cover rare cases in a short amount of time, these reviews are set up in what is called the "unknown" format: highlighting the clinically key elements of the patient's hospital course, singling out the diagnostic dilemmas, and concludes with a question and answer format that allows clinicians to take home relative points for clinical practice. Written by practicing intensivists and critical care fellows for practicing intensivists and critical care fellows, this book combines interesting reading experiences with critical care medicine review. Each chapter ends with questions and answers that provide a board style review for the readers. Each case begins on the left-hand page with the discussion on the right, written succinctly to provide quick diagnostic understanding. While most critical care review books focus solely on an organ-system format, Mayo Clinic Critical Care Case Review captures the spirit of the CPC Conference in its text and illustrations.

Pharmacognosy Mr. S. B. Gokhale 2008-08-07

Essentials of Medical Physiology K Sembulingam 2019-08-31

Clinical Emergency Medicine Scott C. Sherman 2014-01-10 Ninety-eight of the chief complaints and disorders you're most likely to encounter in the ED! A clear, concise guide for clinicians new to the Emergency Department A Doody's Core Title for 2015! Written by authors who are practicing emergency physicians and emergency medicine educators, Clinical Emergency Medicine distills the entire content of the emergency medicine curriculum into less than one hundred succinct, clinically relevant chapters. This unique book is intended to guide you through what you must know and be able to do during an actual shift and give you a better understanding of the issues and problems you will face while working in the Emergency Department. Featuring a consistent, find-it-now design, Clinical Emergency Medicine delivers concise, must-know

information on ninety-eight chief complaints and disorders, ranging from asthma and chest pain to fever and poisoning. Each chapter begins with Key Points, followed by an Introduction, Clinical Presentation (History and Physical Examination), Diagnostic Studies, Medical Decision Making, Treatment and Disposition, and Suggested Reading. Whenever possible, the authors provide practical advice on drug dosing, the medical decision-making thought process, treatment plans, and dispositions that will be of value in a clinical environment. Numerous diagnostic algorithms simplify the problem and point you towards a solution. Valuable to medical students, physician assistants, nurse practitioners, and junior level residents, Clinical Emergency Medicine teaches you things that may not have been covered in medical or physician assistant school, but have an important bearing on patient outcomes.

The Evolution of Business in the Cyber Age Divya Gupta Chowdhry 2020-01-13 This book has a two-fold mission: to explain and facilitate digital transition in business organizations using information and communications technology and to address the associated growing threat of cyber crime and the challenge of creating and maintaining effective cyber protection. The book begins with a section on Digital Business Transformation, which includes chapters on tools for integrated marketing communications, human resource workplace digitalization, the integration of the Internet of Things in the workplace, Big Data, and more. The technologies discussed aim to help businesses and entrepreneurs transform themselves to align with today's modern digital climate. The Evolution of Business in the Cyber Age: Digital Transformation, Threats, and Security provides a wealth of information for those involved in the development and management of conducting business online as well as for those responsible for cyber protection and security. Faculty and students, researchers, and industry professionals will find much of value in this volume.

Principles of Anatomy and Physiology Gerard J. Tortora 2015-09-22 This 14th edition of the phenomenally successful Principles of Anatomy and Physiology continues to set the standard for the discipline. Written and superbly illustrated for two-term, introductory Anatomy and Physiology students, this text offers a rich and complete teaching and learning environment. WileyPLUS is a research-based online environment for effective teaching and learning. WileyPLUS builds students' confidence because it takes the guesswork out of studying by providing a clear roadmap; what to do, how to do it, if they did it right. With WileyPLUS, students take more initiative so you'll have a greater impact. Access to WileyPLUS sold separately.

Moore's Clinically Oriented Anatomy Arthur F. Dalley II 2021-12-07 Renowned for its comprehensive coverage and engaging, storytelling approach, the bestselling Moore's Clinically Oriented Anatomy, 9th Edition, guides students from initial anatomy and foundational science courses through clinical training and practice. A popular resource for a variety of programs, this proven text serves as a complete reference, emphasizing anatomy that is important in physical diagnosis for primary care, interpretation of diagnostic imaging, and understanding the anatomical basis of emergency medicine and general surgery. The 9th Edition reflects the latest changes in the clinical application of anatomy as well as preparation for the USMLE while maintaining the highest standards for scientific and clinical accuracy.

Junqueira's Basic Histology Luiz Carlos Uchôa Junqueira 2013-05-01 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.

Theory and Applications of Nonparenteral Nanomedicines Prashant Kesharwani 2020-09-12 Theory and Applications of Nonparenteral Nanomedicines presents thoroughly analysed data and results regarding the potential of nanomedicines conceived by diverse non-parenteral routes. In the context of nanotechnology-based approaches, various routes such as oral, pulmonary, transdermal, delivery and local administration of nanomedicine have been utilized for the delivery of nanomedicine. This book discusses the non-parenteral application of nanomedicine, its regulatory implications, application of mucus penetrating nanocarrier, and detailed chapters on development of nanomedicines developed for drug delivery by various route. Beginning with a brief introduction to the non-parenteral delivery of nanomedicine and the safety and regulatory implications of the nanoformulations, further chapters discuss the physiology of the biological barriers, the specificity of the nanocarriers as well as their multiple applications. Theory and Applications of Nonparenteral Nanomedicines helps clinical researchers, researchers working in pharmaceutical industries, graduate students, and anyone working in the development of non-parenteral nanomedicines to understand the recent progress in the design and development of nanoformulations compatible with non-parenteral applications. Contains a comprehensive review of non-parenteral nanomedicines Provides analysis of non-parenteral methods of nanomedicines including regulatory implications and future applications Explores a wide range of promising approaches for non-parenteral drug delivery using the latest advancement in nanomedicine written by experts in industry and academia

Anatomy and Physiology J. Gordon Betts 2013-06 Anatomy and physiology is designed for the two-semester anatomy and physiology course taken by life science and allied health students.

Harsh Environment and Plant Resilience Azamal Husen 2021-04-02 In the recent past, threats from climate change and unforeseeable environmental extremes to plant growth and productivity have consistently increased. The climate change-driven effects, especially from unpredictable environmental fluctuations, can result in an increased prevalence of abiotic and biotic stresses in plants. These stresses have slowed down the global yields of crop plants. On the other hand, food security for the rapidly growing human population in a sustainable ecosystem is a major concern of the present-day world. Thus, understanding the core developmental, physiological and molecular aspects that regulate plant growth and productivity in a challenging environment is a pivotal issue to be tackled by the scientific community dealing with sustainable agricultural and horticultural practices. Plants are influenced by the adverse environmental conditions at various levels, their different and diverse responses play a significant role in determining their growth, production and the overall geographical distribution. The chapters in

this book focus on the biological mechanisms and fundamental principles that determine how different plant species grow, perform and interact with a challenging environment. This book covers a broad range of topics in plant science, including gene function, molecules, physiology, cell biology and plant ecology, to understand the functioning of plants under harsh environmental conditions. The book elucidates the physiological and molecular mechanisms in different plant species, ecophysiological interactions of plants, interplay between plant roots, arbuscular mycorrhizal fungi and plant growth-promoting rhizobacteria, biosensors for monitoring stress, production of secondary metabolites, stress alleviation processes, and more.

Neurofitness Rahul Jandial 2019-05-09 For years Dr Rahul Jandial has transformed the lives of his neurosurgery patients by putting them through 'brain rehab', his specially developed boot camp for restoring brain function. In this eye-opening, informative and accessible guide, he uses his years of expertise to show how healthy people can rewire their brains to work in a higher gear. With quick and easy daily exercises, Neurofitness will show you how to: · boost your memory · control stress and emotions · minimize pain · unleash creativity · raise smart kids · avoid Alzheimer's. Using a combination of scientific research and fascinating real-life stories from his own operating room, acclaimed neurosurgeon Rahul Jandial explains how to boost your brain power for good.

Manual of Practical Anatomy: Head and neck and brain Daniel John Cunningham 1966 **Clinical Head and Neck Anatomy for Surgeons** Peter A. Brennan 2015-10-28 Clinical Head and Neck Anatomy for Surgeons provides a refreshing new approach to the surgical anatomy of one of the most complex regions of the human body, the head and neck region. While similar books exist, few are written by surgeons for surgeons, detailing and illustrating the relevant surgical anatomy that needs to be mastered before operatin

A Photographic Atlas for Anatomy & Physiology Nora Hebert 2014-08-22 A Photographic Atlas for Anatomy & Physiology is a new visual lab study tool that helps students learn and identify key anatomical structures. Featuring photos from Practice Anatomy Lab (tm) 3.0 and other sources, the Atlas includes over 250 cadaver dissection photos, histology photomicrographs, and cat dissection photos plus over 50 photos of anatomical models from leading manufacturers such as 3B Scientific®, SOMSO®, and Denoyer-Geppert Science Company. The Atlas is composed of 13 chapters, organized by body system, and includes a final chapter with cat dissection photos. In each chapter, students will first explore gross anatomy, as seen on cadavers and anatomical models, and then conclude with relevant histological images.

The Hippocampus Book Division of Neurophysiology Tim Bliss 2007 The hippocampus is one of a group of remarkable structures embedded within the brains medial temporal lobe. Long known to be important for memory, it has been a prime focus of neuroscience research for many years. This volume offers an account of what the hippocampus does, and what happens when things go wrong.--[Source inconneue].

Manual of Contemporary Otolological Practice Uma Patnaik 2021-09-19 Practice of otology today, requires a contemporary knowledge base, coupled with concurrent skill sets, and tempered with familiarity of the technological advances. This manual has been designed to address these three domains, making it a ready reference to guide specialists on the standards of care in practice. The chapters explore the current concepts, with a background of past practices, touching upon the basics of anatomy and physiology before dealing with clinical conditions and their management, covering specific clinical scenarios to develop a patient-oriented approach in the readers using evidence-based guidelines. Key Features Focuses on clinical scenarios, decision making and current concepts, providing patient-based scenarios which are relevant to all surgeons practicing otology. Serves as a companion guide to standards of care for Otolologists, neurotologists, otorhinolaryngologists, young surgeons and senior residents. Discusses various controversies in this field and provides a general consensus/guideline which is likely to be acceptable to most practitioners

Pharmaceutical Manufacturing Handbook Shayne Cox Gad 2008-03-21 This handbook features contributions from a team of expert authors representing the many disciplines within science, engineering, and technology that are involved in pharmaceutical manufacturing. They provide the information and tools you need to design, implement, operate, and troubleshoot a pharmaceutical manufacturing system. The editor, with more than thirty years' experience working with pharmaceutical and biotechnology companies, carefully reviewed all the chapters to ensure that each one is thorough, accurate, and clear.

Encyclopedia of Cancer and Society Graham A. Colditz 2007-09-12 The Encyclopedia of Cancer and Society is the first multivolume resource to define the issues that surround cancer and its effects on society. With more than 750 entries, these three volumes help students, practitioners, and researchers navigate through the terminology and concepts to better understand how cancer affects us way beyond the medical conditions that are regrettably more than obvious. The scope of the Encyclopedia encompasses the relative individual and societal aspects of cancer, from the latest research from the National Cancer Institute to studies on alternative diet and nutrition treatments.

MCQs in Anatomy with Explanatory Answers Vasanti Arole 2006-06-20 Compiled with an aim to answer the questions related to MCQs in anatomy.

Dizziness and Vertigo Rahul Kanegaonkar 2014-05-22 Highly Commended, BMA Medical Book Awards 2015Vertigo and Dizziness: An Introduction and Practical Guide describes the basic knowledge and practical skills necessary for managing patients presenting with the common symptoms of dizziness and vertigo. It provides practitioners with a comprehensive overview of these conditions, steps for diagnosing pa

Self Assessment and Review of Anatomy K Rajesh Kaushal 2018-03-05

Human Anatomy & Physiology Rahul Phate 2008-01-01 Topics 1. Anatomy And Physiology: An Introduction 2. The Cell 3. The Tissues 4. The Skeleton 5. The Blood 6. The Lymphatic System 7. The Heart 8. The Respiratory System 9. The Urinary System 10. Skeletal Muscle And Physiology Of Muscle Contraction 11. Nervous System 12. Special Senses 13. Digestive System 14. Endocrinology 15. Reproductive System

Anatomy and Physiology for Nurses Inderbir Singh 2008-12-01