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CONTEXT?D=S1W0C6 - ELLEN QUINCY

Pelvis and Perineum

Male and Female

Primal Pictures Limited *Interactive Pelvis and Perineum: Male and Female* features a detailed and interactive 3D model of the complex anatomy of the male and female pelvis, including the following: - Pelvic Floor -Diaphragm -Urogenital Diaphragm -Kidneys -Reproductive System -Rectum -Sacroiliac Joint -All arteries, nerves and veins You can choose from many 3D views, rotate models 360° and add or strip away layers of anatomy to view and label any structure. Anatomy and clinical anatomy text, plus 25 anatomy illustrations, 15 labeled dissection photographs and 40 clinical slides supplement the model. There's also an MRI section that links the 3D model to the equivalent MRI in 3 planes. It includes 35 labeled MRI images: 15 Axial, 10 Sagittal, and 10 coronal. Course instructors: Network versions now available at special price! Available for the first time, instructors can now take advantage of special pricing on network versions of all the Primal Pictures software. Use these unique programs to illustrate anatomy to your students in remarkable new ways. Make an outright one-time purchase or take advantage of special rates for renewable license agreements for individual products or for the entire line of Primal software. These programs can be used in laboratory settings, via the Internet, or in the classroom. Several billing options are available based on the number of students in your course. These programs can be delivered via the Internet or through network configurations that can be constructed with your needs in mind. Please contact a sales representative at the phone numbers below for details! Zach Binkley (US) (217) 351-5076 Ext. 2506 HK Canada (519) 971-9500 HK Europe +44 (0) 113 255 5665 HK Australia (08) 8372-0999 HK New Zealand (09) 448-1207 System Requirements: Windows -CD-ROM drive -Pentium processor or equivalent -32 MB RAM -Display size 800x600 or greater, 16-bit color -Windows 98/ME/2000/XP Macintosh -CD-ROM drive -G4 processor or greater -32 MB RAM or more -Display size 800x600 or greater, 16-bit color -Mac OS 7.1 - OS 9.2 (not OS X native) Click for guided tour of a Primal program Back to Human Kinetics' Primal Home Page.

Anatomy & Physiology

On the Sneak Tip

The Male Pelvis Revealed

This story is based on five central characters. Four of them are men with sexual dysfunction. These fictional characters are forced to navigate their lives around their different pelvic and sexual problems. The fifth character is a female urologist, who harnesses her specialty to treat men with erectile dysfunction. The book then turns towards the science and research behind erectile dysfunction, prostate cancer and pelvic pain (the most elusive of all things, for men who have it). This nonfiction portion explores what treatments are available for men with such conditions. The takeaway is a comprehensive look at what happens in the male pelvis, from the viewpoint of a specialist who treats men. It encompasses how men view their own masculinity; and how society is often unforgiving of men in today's world. This book seeks to uncover how men can deal with their pelvic problems. And how all genders can relate to their struggles. "Becca genuinely taps into an amazingly sensitive topic that affects more than 30 million men. Erectile dysfunction is a taboo subject that men tend to shy away from discussing or reaching out for help. Becca depicts an intimate journey of each of her characters in a manner that anyone can empathize with. This book is a fantastic read which I hope will allow men to come out from hiding in knowing they are not alone." Dr. Omnia Samra-Latif, MD, MPH, FACOG, FAARM "Becca has a way with words and with people. She is a healer to the core. This book is for anyone who needs or wants to see the human/vulnerable side of erectile dysfunction and pelvic pain in men. These characters are as real as their symptoms." Aisling Linehan, PT, DPT, PRP

The Evolutionary Biology of the Human Pelvis

An Integrative Approach

Cambridge University Press *Synthesizes and re-examines the evolution of the human pelvis, which sits at the interface between locomotion and childbirth.*

Clinical Anatomy of the Pelvic Floor

Springer Science & Business Media *Since a clear understanding of the pelvic floor region is crucial for both male and female pelvic surgery and for fundamental mechanisms of urogenital and/or ano-rectal dysfunction and treatment, the authors present a morphological concept that is in accordance with actual clinical concepts. The reinterpreted anatomical concept is compared to classical morphological ideas and what is most important to functional considerations.*

A.D.A.M. Interactive Anatomy Online Student Lab Activity Guide

Lippincott Williams & Wilkins *The ADAM Interactive Anatomy Online: Student Lab Activity Guide is geared to help bring even more meaning and application to the material you're learning in your Anatomy & Physiology course. No matter what allied health discipline you're preparing for, this guide will help bring the material to life, make the content more meaningful to the real world, and place you on the path to mastery of human anatomy and physiology. This lab activity guide can be used in conjunction with A.D.A.M. Interactive Anatomy Online (www.interactiveanatomy.com), which allows the additional benefit of complete immersion in a layer-by-layer virtual dissection experience.*

Dissection Manual with Regions & Applied Anatomy

Volume 2: Lower Extremity, Abdomen, Pelvis & Perineum

JP Medical Ltd *This three volume set is a complete guide to anatomy and dissection for undergraduate medical students. Volume one (9789386150363) covers the upper extremity and thorax describing in depth each region and its clinical importance. Volume two (9789386150370) discusses the lower extremity, abdomen, pelvis and perineum, including both male and female reproductive organs. Volume three (9789386150387) explains the many regions of the head and neck, and brain, and how they relate and function. Authored by a recognised clinician from Life University, Atlanta, each volume features clinical photographs to enhance learning, as well as interactive DVD ROMs demonstrating cadaver dissection procedures. Key points Complete guide to anatomy and dissection for undergraduates Three volumes cover upper extremity, thorax, lower extremity, abdomen, pelvis, perineum, head and neck, and brain Includes DVD ROMs demonstrating cadaver dissection procedures Recognised author from Life University, Atlanta*

Gut Feelings: Disorders of Gut-Brain Interaction and the Patient-Doctor Relationship

Drossman Center *This book is written for patients and their doctors by an internationally acclaimed gastroenterologist and patient advocate. It contains up-to-date knowledge on the science, diagnosis, and treatment of all the Disorders of Gut-Brain Interaction (formerly called Functional GI Disorders) and offers techniques to maximize the patient- doctor relationship.*

Oxford Textbook of Fundamentals of Surgery

Oxford University Press

Anatomy Quizbook: for students studying or intending to study medicine

The Anatomy Quizbook is an interactive learning book that will help students and tutors - indeed anyone interested in anatomy - learn, test and improve their knowledge of the human body. Readers are presented with carefully selected questions and diagrams addressing core learning in clinically-relevant anatomy. This selective rather than exhaustive approach will especially suit time-poor scholars. Regular self-testing will also ensure a robust and strategic understanding of the subject matter. In this first Volume, you can develop your knowledge of fundamental anatomy, including clinically-relevant terminology and the significant parts and operation of the thorax focusing on the heart, lungs, and associated bones, muscles, nerves, blood and lymphatic vessels. abdomen exploring the stomach, intestines, pancreas, liver, gallbladder, kidneys, spleen and their supporting structures (muscles, nerves, blood and lymphatic vessels). pelvis examining the bones, ligaments, vessels and nerves of the pelvic region, the features of male and female pelvis, and the major digestive and excretory organs (colon, rectum, bladder and urethra). Whilst developed primarily for students who are studying, or

intend to study, medicine, the Anatomy Quizbook will reward all readers who seek to explore and learn about the workings of the human body. Regular users will find much to learn and build on, hopefully leading to further enthusiasm for a valuable subject that underpins much of medicine.

Anatomy & Physiology

A version of the OpenStax text

Sex Differences in the Brain

From Genes to Behavior

Oxford University Press Within the basic and clinical biomedical research community, there is increasing recognition that differences between males and females across the lifespan affect an individual's health, his/her development of disease, signs and symptoms of pathophysiology, and response to therapy. This book is intended as a resource for scientists, clinicians, and students of the nervous system and behavior- a trove of practical information about how to study sex differences in the brain as well as a discussion of what is already known on the topic.

Mosby's Dictionary of Medicine, Nursing & Health Professions

Elsevier Health Sciences So much more than just a bestselling dictionary, Mosby's Dictionary of Medicine, Nursing & Health Professions, 9th Edition is a one-stop reference to help you make sense of the complex world of health care. It features over 56,000 authoritative definitions, 45 appendixes, a color atlas of the human body, online resources, and more than 2,450 full-color illustrations - nearly three times more than any other dictionary available - making it an indispensable reference for students and professionals alike. UNIQUE! More than 2,450 color photographs and line drawings demonstrate and explain complex conditions and abstract concepts. A Color Atlas of Human Anatomy contains 43 pages of clearly labeled drawings for easy A&P review and reference. Over 56,000 comprehensive, authoritative, high-quality definitions - including expanded definitions for selected entries, particularly major diseases, disorders, and procedures - offer the latest information on pathophysiology, treatment and interventions, and nursing care. 23 appendixes - 13 in the dictionary and 10 on the companion Evolve website - offer quick access to useful reference information, such as lab values, symbols and abbreviations, language translation guides, pharmacology, infection control standards, conversion tables, and clinical calculations. A strict, common-sense alphabetical organization with no subentries makes it easy to find key terms and definitions. NEW! Over 300 new and updated illustrations visually clarify key definitions and reflect current health care practice and equipment. NEW! Approximately 11,000 new and revised definitions reflect the latest developments in health care, drugs, and nursing terminology. NEW! Editor Marie O'Toole, EdD, RN, FAAN lends her expertise to this new edition, reviewing and revising all definitions and assembling a team of leading consultants and contributors.

Mosby's Medical Dictionary - E-Book

Elsevier Health Sciences So much more than just a bestselling dictionary, Mosby's Medical Dictionary, 9th Edition is a one-stop reference to help you make sense of the complex world of health care. It features over 56,000 authoritative definitions, quick-reference appendixes, a color atlas of the human body, and more than 2,450 full-color illustrations — nearly three times more than any other dictionary available — making it an indispensable reference for health care consumers and professionals alike. UNIQUE! More than 2,450 color photographs and line drawings demonstrate and explain complex conditions and abstract concepts. Over 56,000 comprehensive, authoritative, high-quality definitions include expanded definitions for selected entries, particularly major diseases, disorders, and procedures. A Color Atlas of Human Anatomy contains 43 pages of clearly labeled drawings for easy A&P review and reference. Quick-reference appendixes offer quick access to useful reference information, such as commonly used abbreviations, language translation guides, American sign language, and more. A strict, common-sense alphabetical organization with no subentries makes it easy to find key terms and definitions. NEW! Over 300 new and updated illustrations visually clarify key definitions and reflect current health care practice and equipment. NEW! Approximately 11,000 new and revised definitions reflect the latest developments in health care. NEW! Editor Marie O'Toole, EdD, RN, FAAN lends her expertise to this new edition, reviewing and revising all definitions and assembling a team of leading consultants and contributors.

Understanding Anatomy & Physiology

A Visual, Auditory, Interactive Approach

F.A. Davis Tackle a tough subject in bite-sized pieces. A seemingly huge volume of information is organized into manageable sections to make complex concepts easy to understand and remember. You begin with an overview of the body, including its chemical and cellular structures, then progress to one-of-a-kind portrayals of each body system, grouped by function. Full-color illustrations, figures, sidebars, helpful hints, and easy-to-read descriptions make information crystal clear. Each unique page spread provides an entire unit of understanding, breaking down complex concepts into easy-to-grasp sections for today's learner.

Human-Robot Interaction

Control, Analysis, and Design

Cambridge Scholars Publishing This book introduces state-of-the-art technologies in the field of human-robot interactions. It details advances made in this field in recent decades, including dynamics, controls, design analysis, uncertainties, and modelling. The text will appeal to graduate students, practitioners and researchers in the fields of robotics, computer and cognitive science, and mechanical engineering.

Human Anatomy: A Very Short Introduction

OUP Oxford A vast subject that includes a strange vocabulary and an apparent mass of facts, human anatomy can at first appear confusing and off-putting. But the basic construction of the human body - the skeleton, the organs of the chest and abdomen, the nervous system, the head and neck with its sensory systems and anatomy for breathing and swallowing - is vital for anyone studying medicine, biology, and health studies. In this Very Short Introduction Leslie Klenerman provides a clear, concise, and accessible introduction to the structure, function, and main systems of the human body, including a number of clear and simple illustrations to explain the key areas. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Peripheral Neuroendocrine Interaction

Springer Science & Business Media With contributions by numerous experts

Pelvic Power

Mind/body Exercises for Strength, Flexibility, Posture, and Balance for Men and Women

Combining scientific principles with movement and imagery exercises that are both effective and fun, this book demonstrates how to create a stronger body by toning the pelvic floor. Focusing on the biomechanics of the pelvic floor, which acts as a support for the inner organs and contains a passage for the urethra, the sex organs, and the rectum, this guide shows how the pelvic floor plays an important role in almost all movements, balance, and body posture. The exercises train the muscles and joints and improve the tone of the organs, thereby increasing energy flow, eliminating incontinence, and keeping sexual organs healthy. The mind-body techniques are used to increase awareness of this part of the body and to improve sexual stamina.

Female Pelvic Alchemy

Trade Secrets for Energizing Your Love Life, Enhancing Your Pleasure & Loving Your Body Completely

With "Female Pelvic Alchemy: Trade Secrets for Energizing Your Sex Life, Enhancing Your Orgasms, and Loving Your Lady Parts," physical therapist, educator, and author Isa Herrera continues to empower women to achieve lifelong health and wellness. This comprehensive but easy-to-read manual is brimming with tools, exercises and techniques that she has developed and used to successfully treat

thousands of women suffering with incontinence, prolapse and sexual dysfunction. The right way to Kegel, how to perform your own self-exams and massages, how to reconnect to your orgasms and how to strengthen your core are among the many trade secrets that Herrera shares with her readers. "Female Pelvic Alchemy" addresses pelvic floor muscle dysfunction from a holistic, energetic, and integrated approach. Herrera explains how chakra exercises and the mind/body connection are as vital to her self-healing program as traditional therapies. Acting as a guide and coach, Herrera arms her readers not only with information but with the compassion and insight to help them develop a positive fighting attitude and learn how to take control of their symptoms. Step-by-instructions, photos, diagrams, and additional resources make Female Pelvic Alchemy a must-read for the woman who wants to embark on her own healing journey.

Anatomy and Physiology

Lulu.com Designed for the two-semester anatomy and physiology course taken by life science and allied health students.

Health and Gender

Resilience and Vulnerability Factors For Women's Health in the Contemporary Society

Springer This book presents a concise and comprehensive overview of the most important protective and risk factors for women's health, and reviews the main areas of medical science from a gender perspective. Numerous scientific experiments and studies have shown how gender differences significantly affect the clinical presentation of physical and mental health disorders as well as responses to treatments. This text highlights these issues, while at the same time reflecting on the practical implications of the theoretical knowledge presented. It also examines the organization of social and health services, which should increasingly take into account the specificities related to gender differences and where equality is based on truly embracing these differences. The final part provides insights into the experiences and testimonies collected by the authors of the book. Written by a multidisciplinary team of medical, psychosocial and humanities professionals, this book is of interest to health professionals and medical students.

Fundamentals of Ultrasonographic Technique

Year Book Medical Publishers, Incorporated

Anatomy & Physiology in a Flash!

An Interactive, Flash-Card Approach

F.A. Davis Master the basics of anatomy and physiology in a flash!

Preventive Biomechanics

Optimizing Support Systems for the Human Body in the Lying and Sitting Position

Springer Science & Business Media How can we optimize a bedridden patient's mattress? How can we make a passenger seat on a long distance flight or ride more comfortable? What qualities should a runner's shoes have? To objectively address such questions using engineering and scientific methods, adequate virtual human body models for use in computer simulation of loading scenarios are required. The authors have developed a novel method incorporating subject studies, magnetic resonance imaging, 3D-CAD-reconstruction, continuum mechanics, material theory and the finite element method. The focus is laid upon the mechanical in vivo-characterization of human soft tissue, which is indispensable for simulating its mechanical interaction with, for example, medical bedding or automotive and airplane seating systems. Using the examples of arbitrary body support systems, the presented approach provides visual insight into simulated internal mechanical body tissue stress and strain, with the goal of biomechanical optimization of body support systems. This book is intended for engineers, manufacturers and physicians and also provides students with guidance in solving problems related to support system optimization.

Human Dimension & Interior Space

A Source Book of Design Reference Standards

Watson-Guptill Standards for the design of interior spaces should be based on the measurement of human beings and their perception of space, with special consideration for disabled, elderly, and children

Organization of Behavior in Face-to-Face Interaction

Walter de Gruyter

Gynecologic Care

Cambridge University Press Gynecologic Care provides comprehensive coverage for the essentials of gynecologic management. It is one in a three book series which covers the breadth of the obstetrics and gynecology specialty. The other books in the series are Obstetric Care and Office Care of Women.

Translational Research in Pediatric Urology

Basic and Clinical Aspects

Springer Nature Translational research is of great importance for clinical practice. Therefore, this book provides comprehensive information on an important gap in pediatric urology: the description of basic concepts that allow a better understanding of urinary and genital anomalies. The content encompasses personal experience and research topics developed at Rio de Janeiro State University's Urogenital Research Unit over the past 25 years. Throughout the chapters, the main aspects of embryology and fetal anatomy as applied to the various congenital malformations that most often affect newborns and children are described. Neural tube defects and Prune Belly Syndrome, two rare but highly relevant conditions that alter the structure of the urinary and genital system, are discussed in detail. In addition, the diagnosis and treatment of genital anomalies are addressed. Given its scope, the book offers a valuable resource for a wide audience including urologists, pediatricians, pediatric surgeons, and medical students.

Evolution

Seven Stories Press The theory of evolution that Charles Darwin put forth in the nineteenth century has been broadly confirmed and enriched by the discovery of genes and by advances in the life sciences, from paleontology to embryology. The idea developed in this book is to take account of that scientific fact. It offers a panorama of the world of the vertebrates, the zoological group we ourselves are part of. This kinship, which is obvious when we observe the deep structure of animals, helps us to comprehend the mechanisms of evolution and to grasp all its facets.

Dissection Manual with Regions & Applied Anatomy

Volume 3: Head, Neck and Brain

JP Medical Ltd This three volume set is a complete guide to anatomy and dissection for undergraduate medical students. Volume one (9789386150363) covers the upper extremity and thorax describing in depth each region and its clinical importance. Volume two (9789386150370) discusses the lower extremity, abdomen, pelvis and perineum, including both male and female reproductive organs. Volume three (9789386150387) explains the many regions of the head and neck, and brain, and how they relate and function. Authored by a recognised clinician from Life University, Atlanta, each volume features clinical photographs to enhance learning, as well as interactive DVD ROMs demonstrating cadaver dissection procedures. Key points Complete guide to anatomy and dissection for undergraduates Three volumes cover upper extremity, thorax, lower extremity, abdomen, pelvis, perineum, head and neck, and brain Includes DVD ROMs demonstrating cadaver dissection procedures Recognised author from Life University, Atlanta

Sexual Behavior as a Model for the Study of Motivational Drive and Related Behaviors

Frontiers Media SA

Strengthening Forensic Science in the United States

A Path Forward

National Academies Press Scores of talented and dedicated people serve the forensic science community, performing vitally important work. However, they are often constrained by lack of adequate resources, sound policies, and national support. It is clear that change and advancements, both systematic and scientific, are needed in a number of forensic science disciplines to ensure the reliability of work, establish enforceable standards, and promote best practices with consistent application. *Strengthening Forensic Science in the United States: A Path Forward* provides a detailed plan for addressing these needs and suggests the creation of a new government entity, the National Institute of Forensic Science, to establish and enforce standards within the forensic science community. The benefits of improving and regulating the forensic science disciplines are clear: assisting law enforcement officials, enhancing homeland security, and reducing the risk of wrongful conviction and exoneration. *Strengthening Forensic Science in the United States* gives a full account of what is needed to advance the forensic science disciplines, including upgrading of systems and organizational structures, better training, widespread adoption of uniform and enforceable best practices, and mandatory certification and accreditation programs. While this book provides an essential call-to-action for congress and policy makers, it also serves as a vital tool for law enforcement agencies, criminal prosecutors and attorneys, and forensic science educators.

Human-Computer Interaction. User Experience and Behavior

Thematic Area, HCI 2022, Held as Part of the 24th HCI International Conference, HCII 2022, Virtual Event, June 26 – July 1, 2022, Proceedings, Part III

Springer Nature The three-volume set LNCS 13302, 13303 and 13304 constitutes the refereed proceedings of the Human Computer Interaction thematic area of the 24th International Conference on Human-Computer Interaction, HCII 2022, which took place virtually in June-July 2022. The 132 papers included in this HCI 2022 proceedings were organized in topical sections as follows: Part I: Theoretical and Multidisciplinary Approaches in HCI; Design and Evaluation Methods, Techniques and Tools; Emotions and Design; and Children-Computer Interaction, Part II: Novel Interaction Devices, Methods and Techniques; Text, Speech and Image Processing in HCI; Emotion and Physiological Reactions Recognition; and Human-Robot Interaction, Part III: Design and User Experience Case Studies, Persuasive Design and Behavioral Change; and Interacting with Chatbots and Virtual Agents.

Imaging Anatomy: Chest, Abdomen, Pelvis E-Book

Elsevier Health Sciences Designed to help you quickly learn or review normal anatomy and confirm variants, *Imaging Anatomy: Chest, Abdomen, Pelvis* provides detailed views of anatomic structures in successive imaging slices in each standard plane of imaging. Axial, coronal, sagittal, and 3D reconstructions accompany highly accurate and detailed medical drawings, assisting you in making an accurate diagnosis. Comprehensive coverage of the chest, abdomen, and pelvis, combined with an orderly, easy-to-follow structure, make this unique title unmatched in its field. Includes all relevant imaging modalities, 3D reconstructions, and highly accurate and detailed medical drawings that illustrate the fine points of the imaging anatomy. Depicts common anatomic variants and covers common pathological processes as a part of its comprehensive coverage. Provides a detailed overview of airway and interstitial network anatomy—the basis for understanding and diagnosing interstitial lung disease. Features representative pathologic examples to highlight the effect of disease on human anatomy. Includes plain radiography, the latest generation of multi-planar advanced cross-sectional MR and CT, ultrasound for pelvis/renal/liver/gallbladder, barium for GI tract, and much more. Offers state of the art, detailed pelvic floor imaging and perianal/perirectal fistula imaging using high-resolution CT and MR, including 3T MR.

Spine and Pelvis Coupled Movements in the Frontal Plane During Inclined Walking and Running

"Spinal adaptive response in the frontal plane was investigated in relationship to pelvic unleveling during gait. Kinematic data were collected from 10 healthy adult subjects (5 male, 5 female) for walking and running on the treadmill at self-selected speeds. Spine and pelvic kinematic patterns and ranges of motion (ROM) were investigated with gender, speed and slope as factors. Speed and slope had the greatest impact on changes in the amplitude of the spine's kinematic patterns. Interaction effects were seen for speed and slope for the ROM, particularly of the greater trochanter (p

Neuromodulation for Intractable Pain

MDPI Over 7% of the Western population suffers from intractable pain. Despite pharmacotherapy, many patients (1.5%) suffer from refractory pain. In addition to the pain, patients continue to be highly debilitated and suffer from depression and anxiety, poor quality of life and loss of employment. An ever enlarging global problem concerns the use of opiates which have risen to dangerous levels. Neuromodulation of the nervous system—where the function of the nervous system is altered by a device—has, over time, emerged as an effective alternative to pharmacotherapy in the management of these patients. In this Special Issue, we discussed the indications, safety, efficacy, mechanisms of action and other aspects of neuromodulation therapies for pain relief. These include peripheral nerve stimulation, peripheral field stimulation, spinal cord stimulation, dorsal root ganglion stimulation, motor cortex stimulation and deep brain stimulation. We do not intend this Special Issue to be a comprehensive study of pain but a guide to help clinicians to refer patients appropriately and to decide which procedure would best be offered in certain situations.

Sexual Nature/Sexual Culture

University of Chicago Press In this multidisciplinary study of human sexuality, an international team of scholars looks at the influences of nature and nurture, biology and culture, and sex and gender in the sexual experiences of humans and other primates. Using as its center the idea that sexual pleasure is the primary motivational force behind human sexuality and that reproduction is simply a byproduct of the pleurability of sex, this book examines sexuality at the individual, societal, and cultural levels. Beginning with a look at the evolution of sexuality in humans and other primates, the essays in the first section examine the sexual ingenuity of primates, the dominant theories of sexual behavior, the differences in male and female sexual interest and behavior, and the role of physical attractiveness in mate selection. The focus then shifts to biological approaches to sexuality, especially the genetic and hormonal origins of sexual orientation, gender, and pleasure. The essays go on to look at the role of pleasure in different cultures. Included are essays on love among the tribespeople of the Brazilian rain forest and the regulation of adolescent sexuality in India. Finally, several contributors look at the methodological issues in the study of human sexuality, paying particular attention to the problems with research that relies on people's memories of their sexual experiences. The contributors are Angela Pattatucci, Dean Hamer, David Greenberg, Frans de Waal, Mary McDonald Pavelka, Kim Wallen, Donald Symons, Heino Meyer-Bahlburg, Jean D. Wilson, Donald Tuzin, Lawrence Cohen, Thomas Gregor, Lenore Manderson, Robert C. Bailey, Alice Schlegel, Edward H. Kaplan, Richard Berk, Paul R. Abramson, Paul Okami, and Stephen D. Pinkerton. Spanning the chasm of the nature versus nurture debate, *Sexual Nature/Sexual Culture* is a look at human sexuality as a complex interaction of genetic potentials and cultural influences. This book will be of interest to a wide range of readers—from scholars and students in psychology, anthropology, sociology, and history to clinicians, researchers, and others seeking to understand the many dimensions of sexuality. "If we ever expect to solve the sexually based problems that modern societies face, we must encourage investigations of human sexual behavior. Moreover, those investigations should employ a broad range of disciplines—looking at sex from all angles, which is precisely what *Sexual Nature, Sexual Culture* does."—Mike May, *American Scientist* "...This timely and relevant book reminds us that we cannot rely on simple solutions to complex problems. It represents a transdisciplinary approach integrating knowledge from diverse fields and provides the reader with a challenging and rewarding experience. Especially for those who are involved in teaching human sexuality to medical students and other health care professionals, this book is highly recommended."—Gerald Wiviortt, M.D., *Journal of Nervous and Mental Disease* "In short, this volume contains much to stimulate, inform, and amuse, in varying proportions. What more can one ask?"—Pierre L. van den Berghe, *Journal of the History of Sexuality* "...the book succeeds in bring together some of the sharpest thinkers in the field of human sexuality, and goes a long way toward clarifying the diverse perspectives that currently exist."—David M. Buss and Todd K. Shackelford, *Quarterly Review of Biology*

Textbook of Caesarean Section

Oxford University Press This book is an informative and practical guide to the most common major operation in the world. Written by a distinguished team of contributors, it describes best practice for procedures, as well as important related issues. It is a valuable resource for trainees and obstetricians, supported by expert guidance and comprehensive videos.

A.D.A.M. Interactive Anatomy Student Lab Guide

Benjamin-Cummings Publishing Company This lab guide gets readers up and running quickly with exercises that help them get the most out of the more than 20,000 images in A.D.A.M.(r) Interactive Anatomy (AIA) software. Authors Lafferty and Panella are active AIA users who know what readers need to bridge the gap between systems-based anatomy books and the extensive illustration program in AIA. For college instructors and students.