The Human Body-Bruce D. Wingerd 2013-01-26 Bruce Wingerd, M.S., is Professor of Biology at Edison State College in Florida. He received his M.S. in Biology from San Diego State University, and has 30+ years experience administering and teaching college course in Anatomy/Physiology, Advanced Anatomy, and Medical Terminology. Mr. Wingerd is the author of more than 20 books in Anatomy/Physiology, Medical Terminology, and Vertebrate Morphology.

Anatomy of the Human Body-Henry Gray 1930

Human Anatomy: Female Pelvis And Breast-A. Halim 2009-01-01 This book has been written for the M.D., D.G.O. and MBBS students appearing for the examinations in Obstetrics and Gynecology. It will prove to be a good revision of Anatomy of Female Pelvis and Breast learnt in the preclinical years. The text deals not only with the gross anatomy but includes the development of organs for better understanding of the anomalies and also histology for appreciating the histopathology of diseases which occur in the organs concerned. Clinical application has been highlighted. Coloured line diagrams explaining the structural inter relationship is a special feature of the book.

Prescriptions and how to Use Them-George Henckel 1892

The practical and descriptive Anatomy of the Human Body-Thomas Hawkesworth LEDWICH (and (Edward)) 1864

The practical and descriptive anatomy of the human body, by T.H. and E. Ledwich-Thomas Hawkesworth Ledwich 1864


The Anatomy of the Human Body-Jean Cruveilhier 1853

The anatomy of the human body-J. Cruveilhier

Atlas of Human Anatomy-Franz Frohse 1942

Anatomy and Physiology for Midwives E-Book-Jane Coad 2011-06-10

Anatomy & Physiology for Midwives 3rd edition builds on the success of the first two editions with electronic ancillaries, more accessible, woman-centred language and strengthened links with good practice. The book provides a thorough review of anatomy and physiology applicable to midwifery, from first principles through to current
research, utilizing case studies for reflection. A comprehensive and well-illustrated textbook that is an essential purchase for all students of midwifery.

The Physiology of Man-Austin Flint 1874
Essentials of Human Anatomy-Russell Thomas Woodburne 1969
The Children's Atlas of the Human Body-Richard Walker 1994 A tour of the human body features life-sized illustrations, including a poster of bones, muscles, and organs; and discusses the respiratory, immune, circulatory, reproductive, and other systems
The Human Body in Pictures-Jacob Sarnoff 1927
Atlas of Human Anatomy-Jesse Feiring Williams 1935
Clinical and Pathological Papers from the Lakeside Hospital, Cleveland-Lakeside Hospital (Cleveland, Ohio) 1908
The Everything KIDS' Human Body Book-Sheri Amsel 2012-11-18 Provides an introduction to the functions of the human body, including vital information on the musculoskeletal system, the nervous system, the circulatory system, and the digestive system.
The Sex Side of Life-Mary Ware Dennett 2016-01-07 ANATOMY OF THE FEMALE SEX ORGANISM Every woman should be given plain, practical, sane, sensible instruction concerning the sex organism of woman, its functions, its laws, its use, and its abuse. This important feature of the physical organism plays an all powerful part in the life of every woman, and particularly in the life of the married woman. It is nature's mechanism for the reproduction of the race. Every child that is born into the world is conceived, gestated, and finally delivered as a result of the functioning of this organism. Therefore, such instruction and knowledge is vitally necessary, not only for the intelligent performance of the duties of parenthood, but also for the best interests of race-preservation, race-culture, and the physical well-being and health of the individual woman. And yet, custom and ancient prejudice have drawn the veil over this most important subject, so that it is difficult for the average woman to find practical, clean information concerning her own anatomy and physiological functions concerned with her sex-life. To many it has appeared that the particular organs and parts of the body concerned with the reproductive functions of the woman are base, unclean, and impure, and that any woman discussing them, or seeking information regarding them, must be immoral or at least not "respectable." Anatomical charts and physiological treatises on
the subject are tabooed outside of the doctor's office. Women are considered immodest if they seek to acquaint themselves with the facts of life concerning one of their most important classes of physical functions. It is considered "not nice" for a young woman to know anything about her physical being in those phases which play the most important part in her life. Can there be anything more ridiculous and insane? This is a matter which excites the most intense surprise, disgust, and despair in the average person possessing a scientific tendency. But the dawn is breaking, and a better day is ahead of the race concerning these things.

Anatomical atlas, illustrative of the structure of the human body-Henry Hollingsworth Smith 1851

Practical treatise on the diseases of the uterus, ovaries, and Fallopian tubes, tr. [and abridged] from the 3rd ed. by A. McLaren-Amédée Courty 1882

Learn Human Body Anatomy by GoLearningBus-WAGmob 2015-01-20

The Pathological Anatomy of the Human Body-Julius Vogel 1847

Laboratory Manual for Anatomy and Physiology, with Fetal Pig Dissections-Patricia J. Donnelly 1993

The Anatomy of the Arteries of the Human Body-Richard Quain 1844

Practical Anatomy-Jules Kieser 2020-01-17 A clear, concise and accessible dissection guide for undergraduate allied health sciences and medical students encountering dissection for the first time. Practical Anatomy is designed to enable novice anatomists to grasp the biological background of the human anatomy while understanding its complexity within the clinical context. As a guide to the dissection of the human cadaver, it provides an account of the biological and systemic foundations of the human body. In keeping with the tradition of its predecessor this revised edition is primarily aimed at undergraduate allied health sciences and medical students who are encountering dissection for the first time and are intimidated by the volume of information to be understood. In addition, some dissections of more complex regions of the anatomy have been integrated into the text for more advanced students. This version has built on the solid foundation of the first edition of Practical Anatomy and Man’s Anatomy, incorporating all the features unique to these texts while updating the methodology and including the latest anatomical terminology as outlined in the Terminologia Anatomica. The text and illustrations have been
simplified to provide a clear, concise and accessible dissection guide. Rapid Review-Anatomical Chart Co 2005 Human Body Systems o Skeletal System 2 o Muscular System 1 o Muscular System 2 o Peripheral Nervous System o Autonomic Nervous System o Integumentary System o Endocrine System o Arterial System o Venous System o Respiratory System 1 o Respiratory System 2 o Digestive System o Urinary System o Male Reproductive System o Female.

Nurses! Test yourself in Anatomy and Physiology 2e-Katherine Rogers 2021-01-20 Nurses! Test Yourself in Anatomy and Physiology, 2nd Edition, has been fully revised and updated, with new and expanded features, to remain the essential self-test resource for nurses studying basic anatomy and physiology and preparing for exams. This book includes over 500 questions, each with fully explained answers. These include: • 50 A&P illustrations and puzzle grids • Over 200 glossary terms • Multiple choice questions • True or false questions • Labelling exercises • Match the terms • Fill in the blank questions Each main body system has its own chapter, so you can get in depth practice for your exams. Body systems covered include: • Integumentary system • Musculoskeletal system • Nervous system • Endocrine system • Cardiovascular system • Respiratory system • Digestive system • Urinary system • Immune and lymphatic system • Male & female reproductive system Self-testing is an effective activity in improving active learning. This book will help nursing students with their learning and recall in a subject they often report to find difficult. Covering all the main topics relevant to nursing and including varied exercises, this book will prove be an effective aid alongside standard textbooks for any student studying anatomy and physiology. Dr Jim Jolly Lecturer School of Healthcare University of Leeds. This book is an excellent resource for students and their teachers as it complements all core anatomy and physiology text books and curricula no matter how the content is sequenced. The book covers all of the main systems in the body along with the fundamentals underpinning students’ understanding of core concepts in physiology. The use of a self-assessment approach stimulates students to actively engage with the material while they self-correct and learn. The book is a gift to all nursing students revising for examinations that assess the anatomy and physiology component of their programme. I highly recommend this book. Dr. Margarita Corry, Registered Nurse Teacher and Academic, School of Nursing &
Anatomy Human Body

Midwifery, Trinity College Dublin. Katherine Rogers is a Senior Lecturer in the School of Nursing and Midwifery at Queen’s University Belfast, UK. Bill Scott is a Senior Lecturer and Researcher in Biomedicine at Letterkenny Institute of Technology, Ireland.

The Complete Human Body-Alice M. Roberts 2010-09-01 Get under your skin with this access-all-areas guide to the human body. Now available in ebook(PDF) format. Discover a breathtaking portrait of the human body as it’s never been seen before, using the latest medical and microscopic imaging. The Complete Human Body covers the development, form, function and disorders of the human body, all brought to life by incredible state-of-the-art 3D computer-generated artworks. Take a detailed look at how your respiratory system works, discover the anatomy up-close and learn about over 200 diseases and how they afflict the human body. Perfect for students, families and health professionals.

The anatomist, a complete description of the anatomy of the human body-Malcolm William Hilles 1881

Concepts of Human Anatomy and Physiology-Stuart Ira Fox 1989

The Journal of Anatomy and Physiology, Normal and Pathological, Human and Comparative- 1898

Clinical and Pathological Observations on Tumours of the Ovary, Fallopian Tube, and Broad Ligament-Alban Henry Griffiths Doran 1884

Human Anatomy & Physiology - Part 2-Denson K. McLain 1997-01-21

Human Anatomy & Physiology Part 2 is a comprehensive text, at the college introductory level, written in an easy-to-read, conversational format. Within each section, key words are introduced, emboldened, and discussed. The key concepts are also illustrated with graphics and tables that are easy to understand. This book is also a companion text to the audiobook. The topics covered in this book include: · The Endocrine System · The Blood · The Heart · The Circulatory System · The Lymphatic and Defense Systems · The Respiratory System · The Urinary System · The Digestive System · The Reproductive System Human Anatomy & Physiology Part 2 is an ideal review for: · Nursing Students · Biology Students · Students reviewing for the MCAT · Students reviewing for the GRE in Biology

Pathology of the Ovary, Fallopian Tube and Peritoneum-Nafisa Wilkinson 2014-10-10 As the second volume in the Essentials of Diagnostic Gynecological Pathology series sponsored by the British
Association of Gynecological Pathologists, Pathology of the Ovary, Fallopian Tube and Peritoneum is one of the very few dealing wholly with this subject. Pathology of the Ovary, Fallopian Tube and Peritoneum introduces the topic with a discussion of the anatomy, development, histology and normal function of the ovary, followed by chapters on non-neoplastic disorders of the ovary; surgery and medical management of ovarian cancer; and the use of imaging, frozen sections and cytology in ovarian pathology. The book then goes on to describe specific disorders of the ovary, fallopian tube and peritoneum in detail, and finishes with a chapter on specimen cut-up. Pathology of the Ovary, Fallopian Tube and Peritoneum has been written to be useful diagnostically to general as well as specialist gynecological histopathologists and pathologists in training. Gynecologists, oncologists, genitourinary physicians and cancer nurse specialists will find expert insights here that will help in treatment and counselling of their patients.

On Ovarian and Uterine Tumours—Spencer Wells 1882
The Comparative Anatomy of the Domesticated Animals—Auguste Chauveau 1890
Human Anatomy—S. Jacob 2007

HUMAN ANATOMY: A CLINICALLY ORIENTATED APPROACH, part of the Illustrated Colour Text series, provides a highly illustrated short account of human anatomy for medical and other health science students. The illustrations include a high proportion of cadaveric photographs prepared especially for this book. The organisation of the book follows the normal regional approach; the text concentrates on the clinical relevance of the anatomy. Succinct and highly illustrated account of the subject suitable for courses that have restricted anatomical teaching. Illustrations include a large number of cadaveric photographs from specially prepared dissections. Text emphasises clinical relevance of subject. Now in the easy to access Illustrated Colour Text format. More clinical material highlighted in boxes. New chapter on anatomy of the breast.

Making Sex—Thomas Laqueur 1992-02-01
This is a book about the making and unmaking of sex over the centuries. It tells the astonishing story of sex in the West from the ancients to the moderns in a precise account of developments in reproductive anatomy and physiology. We cannot fail to recognize the players in Thomas Laqueur’s story—the human sexual organs and pleasures, food, blood, semen, egg,
sperm—but we will be amazed at the plots into which they have been woven by scientists, political activists, literary figures, and theorists of every stripe. Laqueur begins with the question of why, in the late eighteenth century, woman’s orgasm came to be regarded as irrelevant to conception, and he then proceeds to retrace the dramatic changes in Western views of sexual characteristics over two millennia. Along the way, two “masterplots” emerge. In the one-sex story, woman is an imperfect version of man, and her anatomy and physiology are construed accordingly: the vagina is seen as an interior penis, the womb as a scrotum, the ovaries as testicles. The body is thus a representation, not the foundation, of social gender. The second plot tends to dominate post-Enlightenment thinking while the one-sex model is firmly rooted in classical learning. The two-sex story says that the body determines gender differences, that woman is the opposite of man with incommensurably different organs, functions, and feelings. The two plots overlap; neither ever holds a monopoly. Science may establish many new facts, but even so, Laqueur argues, science was only providing a new way of speaking, a rhetoric and not a key to female liberation or to social progress. Making Sex ends with Freud, who denied the neurological evidence to insist that, as a girl becomes a woman, the locus of her sexual pleasure shifts from the clitoris to the vagina; she becomes what culture demands despite, not because of, the body. Turning Freud’s famous dictum around, Laqueur posits that destiny is anatomy. Sex, in other words, is an artifice. This is a powerful story, written with verve and a keen sense of telling detail (be it technically rigorous or scabrously fanciful). Making Sex will stimulate thought, whether argument or surprised agreement, in a wide range of readers.

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