

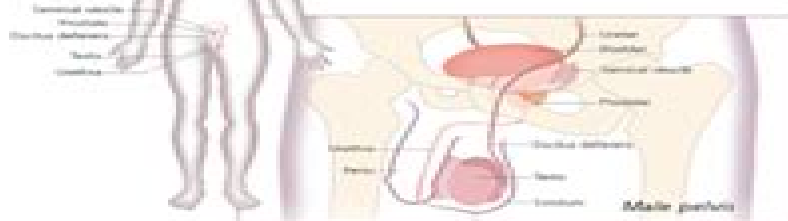


PHYSIOLOGY SERIES

Human Reproduction

Human reproduction

Human reproduction is sexual reproduction involving male and female reproductive cells called gametes. The reproductive system includes organs called gonads that produce gametes and hormones; ducts for transport, storage and transportation of gametes; accessory organs and glands for fluid secretion; and internal genitalia. Reproduction is regulated by hormones produced by the gonads, the hypothalamus and the pituitary gland. Fertilisation involves the introduction of sperm into the vagina. The sperm travels through the female reproductive tract until it encounters an ovum, a female sex cell. Fertilisation can then take place.



Male reproductive system

The adult male reproductive system is a part of the endocrine system. It consists of the testes, the vas deferens, the epididymis, the urethra, the penis, the scrotum, the prostate, the seminal vesicle, the bulbourethral gland, and the vas deferens. The testes are the primary sex organs. They produce sperm and secrete testosterone. The vas deferens is a tube that carries sperm from the testes to the urethra. The urethra is a tube that carries urine and sperm from the bladder to the outside of the body. The penis is the external organ through which sperm is released. The scrotum is a sac that contains the testes. The prostate is a gland that is located between the bladder and the rectum. The seminal vesicle is a small gland that is located behind the bladder. The bulbourethral gland is a small gland that is located in the male reproductive system.

The testes are located in a scrotum, a skin-covered sac called the scrotum, which provides support and regulates the position of the testes relative to the body. The scrotum is located below the level of the testes, which is a change in external temperature to maintain the proper temperature within the testes for sperm formation.

Testosterone is produced within the testes by specialized cells known as Leydig cells. Testosterone is the main hormone responsible for maintaining the structure and function of the sex organs and promoting the development of male secondary sex characteristics.



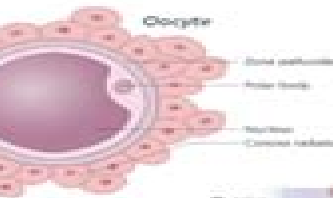
Fertilization

The upper portion of the vagina leads to the vaginal canal for fertilisation. Millions of sperm travel through the female reproductive tract, ultimately only one will fertilise the egg. Within a sperm, the nucleus contains the genetic material. The sperm travels through the female reproductive tract, ultimately only one will fertilise the egg. Within a sperm, the nucleus contains the genetic material. The sperm travels through the female reproductive tract, ultimately only one will fertilise the egg. Within a sperm, the nucleus contains the genetic material.

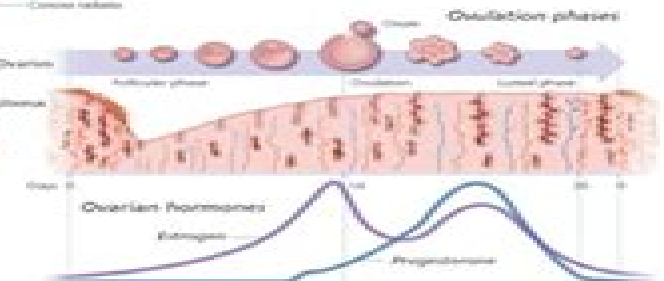


Female reproductive system

The internal structures of the adult female reproductive system include the vagina, uterus, ovaries and fallopian tubes. These structures form a pathway allowing the release of an egg cell, fertilisation, its growth and delivery of a developed fetus. The vagina is a muscular canal that leads from the uterus to the outside of the body. It is the birth canal. The uterus is a pear-shaped organ that is located in the female reproductive system. It is the site of implantation of a fertilized egg. The fallopian tubes are two tubes that lead from the uterus to the ovaries. They are responsible for transporting the egg from the ovary to the uterus. The ovaries are two glands that produce eggs and secrete hormones. They are located on either side of the uterus.



The ovaries, located on each side of the uterus, are responsible for producing ova as well as the female sex hormones estrogen and progesterone. Estrogen is responsible for the development of the female reproductive structures, sexual characteristics, and breast development. Progesterone prepares the uterus lining for implantation of a fertilized egg and is necessary for breast milk production. The ovaries are connected to the uterus by the fallopian tubes, narrow ducts that provide a passageway for the egg to reach the uterus.



Ovulation & the menstrual cycle

The menstrual cycle refers to the sequence of events that occurs in the endometrium, the lining of the uterus. The cycle normally lasts approximately 28 days. The purpose is to prepare the uterus for possible pregnancy. The menstrual cycle is governed by the endocrine system. It involves the release of eggs from the ovaries and the shedding of the lining of the uterus. The cycle is regulated by hormones from the hypothalamus and the pituitary gland.



Human Reproductive Diagrams

CO Houle



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Exploring the Dimensions of Human Sexuality Jerrold Greenberg, Clint Bruess, Sarah Conklin, 2010-03-10 Exploring the Dimensions of Human Sexuality Fourth Edition addresses all aspects of sexuality biological spiritual psychological and sociocultural and presents the information both factually and impartially Throughout the text students will find an emphasis on health and well being based on the assumption that we are all sexual beings and that sexuality should be viewed in its totality Students are encouraged to explore the varied dimensions of human sexuality and see how each affects their own personal sexuality sexual health and sexual responsibility

Human Reproduction Casey Rand, 2009 An introduction to human reproduction that discusses the reproductive systems of males and females DNA fertilization in uterine development childbirth and other related topics

Animal Models and Human Reproduction Heide Schatten, Gheorghe M. Constantinescu, 2017-01-12 Our knowledge of reproductive biology has increased enormously in recent years on cellular molecular and genetic levels leading to significant breakthroughs that have directly benefitted in vitro fertilization IVF and other assisted reproductive technologies ART in humans and animal systems Animal Models and Human Reproduction presents a comprehensive reference that reflects the latest scientific research being done in human reproductive biology utilizing domestic animal models Chapters on canine equine cow pig frog and mouse models of reproduction reflect frontier research in placental biology ovarian function and fertility non coding RNAs in gametogenesis oocyte and embryo metabolism fertilization cryopreservation signal transduction pathways chromatin dynamics epigenetics reproductive aging and inflammation Chapters on non human primate models also highlight recent advancements into such issues as human in vitro fertilization IVF and assisted reproductive technologies ART This book offers animal scientists reproductive biology scientists clinicians and practitioners invaluable insights into a wide range of issues at the forefront of human reproductive health

Human Anatomy and Physiology Havagiray R. Chitme, Ajay Kumar Gupta, Anuj Nautiyal, 2025-07-31 Human Anatomy and Physiology A Practical Manual is the ultimate guide for anyone pursuing a Diploma in Pharmacy It has been specifically structured to meet the requirements of the ER 20 syllabus of Pharmacy Council of India making it an indispensable resource for all pharmacy students Featuring 36 comprehensive experiments covering almost all body systems this manual is an essential tool for anyone seeking to understand the intricate functions of the human body Each experiment is presented in a systematic and easy to understand manner with an objective requirements principle procedure observation and results The inclusion of images and illustrations helps to facilitate learning and clarify complex concepts while the normal values for some of the experiments will help students to understand physiological abnormalities The theory behind each experiment is also provided to enhance students understanding of the subject The final chapter on Viva Voce is particularly beneficial as it offers students an opportunity to prepare themselves for synopsis and viva voce of external practical examination making it an essential resource for proposed D Pharm exit examination The step by step guide to procedures ensures that students can

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Evolution and Human Sexual Behavior Peter B. Gray, 2013-04-01 A comprehensive survey of the evolutionary science of human sexual behavior Evolution and Human Sexual Behavior invites us to imagine human sex from the vantage point of our primate cousins in order to underscore the role of evolution in shaping all that happens biologically and behaviorally when romantic passions are aroused

Human Anatomy Kenneth S. Saladin, 2005

Human Anatomy and Physiology: A Study Guide Cybellium, 2024-10-26 Designed for professionals students and enthusiasts alike our comprehensive books empower you to stay ahead in a rapidly evolving digital world Expert Insights Our books provide deep actionable insights that bridge the gap between theory and practical application Up to Date Content Stay current with the latest advancements trends and best practices in IT AI Cybersecurity Business Economics and Science Each guide is regularly updated to reflect the newest developments and challenges Comprehensive Coverage Whether you re a beginner or an advanced learner Cybellium books cover a wide range of topics from foundational principles to specialized knowledge tailored to your level of expertise Become part of a global network of learners and professionals who trust Cybellium to guide their educational journey www.cybellium.com

The Facts on File Illustrated Guide to the Human Body TBD, Diagram Group, 2005 Contains information on anatomy physiology major ailments and healthy lifestyles with each volume covering a distinct body system

An Atlas of Human Anatomy for Students and Physicians Carl Toldt, Alois Dalla Rosa, 1919

Physiology and Human Anatomy I Dr. Dhananjay Shivajirao Patil, Dr. S. Subburayalu, Dr. Vishwajeet Trivedi, Dr. K. Sudha Rameshwari, 2022-11-08 This book

provides an overview of the human body as a living and dynamic creature Discover what occurs when diseases disrupt the regular activities of the body and observe how the body tries to go back to a state of equilibrium and health This book explores the basic structure of the human body and explains how it works to maintain a feeling of balance and a state of good health for the individual In addition to this it presents fundamental concepts in a manner that is not difficult to grasp The book has an emphasis on anatomy and physiology and presents information that is both straightforward and condensed about these topics It focuses on how the organs tissues and systems of the body work together to carry out processes including learning managing blood pressure learning how to respond to stress or maintaining the temperature of the body Anatomy is the study of the internal and exterior parts of the body as well as their physical interactions while physiology is the study of how those structures work Anatomy and physiology are two different branches of the same academic discipline The axial and appendicular regions are the two primary sections that make up a human body The head neck thorax abdomen pelvis make up what is known as the axial portion of the body while the upper and lower extremities make up what is known as the appendicular part Shoulders upper arms forearms wrists hands are all considered to be part of the upper extremities while the hips thighs lower legs ankles feet are all considered to be part of the lower extremities

The Human Body: A Journey Into Physiology And Anatomy Nicky Huys,2024-03-20 The Human Body A Journey into Physiology and Anatomy offers a comprehensive exploration of the intricacies of the human body From the complex systems that sustain life to the interplay of organs and tissues this book delves into the fascinating world of human physiology and anatomy With clear explanations and vivid illustrations readers will embark on a captivating journey through the inner workings of the body gaining a deeper understanding of what makes us uniquely human Whether you re a student healthcare professional or simply curious about the marvels of the human form this book provides a rich and enlightening resource for all who seek to unravel the mysteries of our physical selves

Hormones in Human Reproduction George Washington Corner,2015-12-08 A Scientific Book Club selection this comprehensive account of the nature and function of the hormones in the processes of sex and reproduction Originally published in 1942 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

Human Physiology and Health David B. Wright,2000 This human biology text covers the Human Physiology and Health GCSE syllabuses NEAB and SEG and is suitable for GNVQ Health and Social Care It is written for post 16 students who may have struggled with science GCSEs or are studying the subject with a particular vocational focus

Human Anatomy and Physiology (English Edition) Avnesh Kumar,Pavan Kumar,2024-04-01 The Human Anatomy and Physiology English Edition book for D Pharm 1st year as per PCI

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Human Reproductive Biology Richard E. Jones, Kristin H. Lopez, 2006-05-15 This acclaimed text has been fully revised and updated now incorporating issues including aging of the reproductive system and updates on the chapters on conception and Gamete Transport and Fertilization and Pregnancy Human Reproductive Biology Third Edition emphasizes the biological and biomedical aspects of human reproduction explains advances in reproductive science and discusses the choices and concerns of today Generously illustrated in full color the text provides current information about human reproductive anatomy and physiology The ideal book for courses on human reproductive biology includes chapter introductions sidebars on related topics of interest chapter summaries and suggestions for further reading All material completely updated with the latest research results methods and topics now organized to facilitate logical presentation of topics New chapters on Reproductive Senescence Conception Gamete Transport Fertilization Pregnancy Maternal Aspects and Pregnancy Fetal Development Full color illustrations [An Atlas of Human Anatomy](#) Carl Toldt, 1904 [Human Anatomy and Physiology-II](#) Dr. Babuji Seevalen, Dr. Pragnesh Patani, 2021-02-16 Buy E Book of Human Anatomy and Physiology II English Edition Book

Human Reproductive Biology Richard E. Jones, Kristin H. Lopez, 2013-09-28 The fourth edition of Human Reproductive Biology winner of a 2015 Textbook Excellence Award Texty from The Text and Academic Authors Association emphasizes the biological and biomedical aspects of human reproduction explains advances in reproductive science and discusses the choices and concerns of today Generously illustrated in full color the text provides current information about human reproductive anatomy and physiology This expansive text covers the full range of topics in human reproduction from the biology of male and female systems to conception pregnancy labor and birth It goes on to cover issues in fertility and its control population growth and family planning induced abortion and sexually transmitted diseases This is the ideal book for courses on human reproductive biology with chapter introductions sidebars on related topics chapter summaries and suggestions for further reading Winner of a 2015 Texty Award from the Text and Academic Authors Association Beautifully redrawn full color illustrations complement completely updated material with the latest research results and clear logical presentation of topics Covers the basic science of reproduction endocrinology anatomy physiology development function and senescence of the reproductive system as well as applied aspects including contraception infertility and diseases of the reproductive system New companion website features full color illustrations as PowerPoint and jpeg files for both professors and students to use for study and presentations *Textbook of Human*

Anatomy William James Hamilton, 1982-06-18

HUMAN ANATOMY AND PHYSIOLOGY-II Mrs. Sakshi Sharma, Mrs.

Shweta Sandeep Satkar, Ms. Priyanka D. Yadav, Dr. Ayushi Purohit, Dr. Sourabh Sharma, 2025-05-02 Textbook of Human Anatomy and Physiology II is a comprehensive guide designed to deepen understanding of human body systems. It begins with an in-depth look at the nervous system, exploring neurons, synapses, and neurotransmitters. The central nervous system section delves into brain structure, spinal cord functions, and reflex activity. In the digestive system, it details the anatomy and roles of major organs like the stomach, intestines, liver, and pancreas. Processes like digestion, absorption, and related gastrointestinal disorders are clearly explained. The energetics chapter introduces ATP production and basal metabolic rate, emphasizing cellular energy dynamics. The respiratory system is presented with focus on lung anatomy, gas transport, and artificial respiration techniques. Anatomy and physiology of the urinary system, including nephrons and kidney functions, are thoroughly discussed. It also explains the micturition reflex and kidney roles in pH regulation and the renin-angiotensin system. The endocrine system section offers detailed insights into hormone mechanisms and glandular disorders. Structures and functions of glands like the pituitary, thyroid, adrenal, and pancreas are carefully outlined. The roles of lesser-known glands like the pineal and thymus are also explored in depth. The reproductive system chapter covers both male and female anatomy, physiology, and reproductive cycles. It explains complex processes like menstruation, fertilization, pregnancy, and parturition. Key reproductive events like spermatogenesis and oogenesis are clearly illustrated. The book ends with a foundational introduction to genetics, touching on chromosomes and DNA. Concepts like protein synthesis and patterns of inheritance help bridge physiology with molecular biology. The language is student-friendly, supported with diagrams and clinical correlations. Each system is explained functionally and structurally, reinforcing learning through physiological context. Ideal for students in health and life sciences, this book builds a strong base in human anatomy and physiology.

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