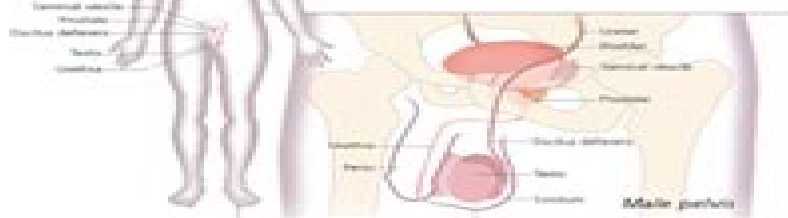




Human Reproduction

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 complex of two primary external structures, the testes and the penis. The testes are divided into thousands of tiny compartments or lobules containing seminiferous tubules, tightly coiled structures where sperm formation takes place.

The testes are situated in a 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 to regulate the temperature for the proper maturation of the sperm.

Seminiferous tubules are produced within the testes by specialized cells known as Sertoli cells. These cells are located in the testes and are responsible for maintaining the structure and function of the testis and promoting the development of male secondary sex characteristics.

Acrosomal reaction



Fusion of plasma membranes



Fertilization

The upper portion of the vagina leads to the canal for fertilization. Millions of sperm travel through the female reproductive tract, utilizing cilia to move them up the canal. When a sperm reaches the ovum, it releases its nucleus, which contains the genetic material of the sperm. The sperm then enters the egg, and the sperm nucleus and associated material merge with the egg. Other sperm are prevented from entering by a chemical change in the zona pellucida.

Zona reaction



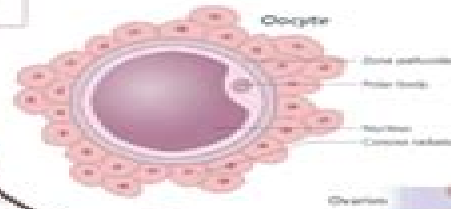
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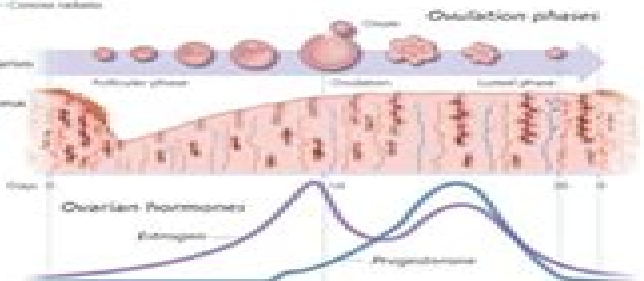
Female reproductive system

The internal structure of the adult female reproductive system includes the vagina, uterus, ovaries and fallopian tubes. These structures form a pathway allowing the release of an egg cell, fertilization in sperm and delivery of a developed fetus. The vagina is a muscular canal that receives the penis and provides a passage for sperm and menstrual discharge. The uterus is a hollow pear-shaped organ with muscular walls that contract during childbirth. The lower part of the uterus is the cervix, which is the opening into the vagina. During each menstrual cycle, the lining of the uterus is shed, a process known as menstruation. This lining is shed during menstruation if fertilization does not occur.

Spermatogenesis

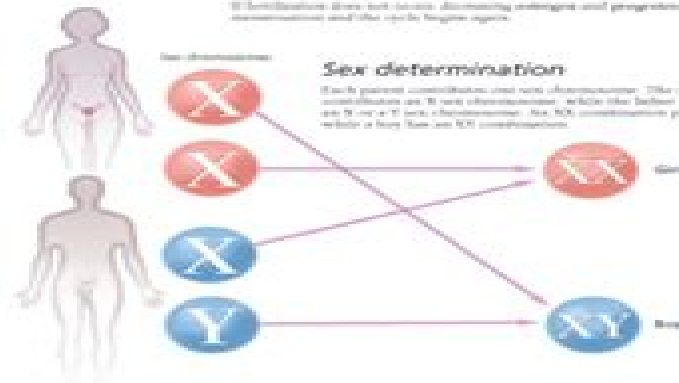


The ovaries, located on each side of the uterus, are responsible for producing eggs as well as the female sex hormones estrogen and progesterone. Estrogen is responsible for the development of the female reproductive system, sexual characteristics, and breast development. Progesterone prepares the uterus 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. If fertilization does not occur, decreasing estrogen and progesterone levels initiate menstruation and the cycle begins again.



Biology If8765 Human Reproduction

Joyce M. Dwyer



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The Reproductive System Randolph W. Krohmer, 2009 Organisms reproduce to ensure the continued survival of their respective species For humans our ability to produce offspring and contribute to genetic variability in the world is made possible by our body's reproductive system Human Reproduction L. M. Baggott, 1997-02-20 Concise introductory textbook examining human reproduction for advanced school and beginning university students Human Reproductive Biology Mark M. Jones, 2012-12-02 Human Reproductive Biology focuses on the processes concerns and trends in human reproduction Divided into four parts with 19 chapters the book starts by tracing the history of human reproduction biology and the questions and choices involved The first part focuses on the male and female reproductive systems The text notes the different organs involved in reproduction including the penis scrotum vagina oviducts and mammary glands The book discusses sexual development and differentiation particularly noting the variance of sex ducts and glands external genitalia and disorders of sexual development and determination The text also looks at puberty Concerns include gonadal changes from birth to puberty mechanisms that influence puberty and puberty and psychosocial adjustment The second part deals with menstrual cycle fertilization pregnancy labor and birth Some of the concerns include length of menstrual cycle absence of menstruation transport of sperm and ovum in the oviduct and semen release The text also highlights labor and birthing processes as well as the relationship of neonates and parents The third part looks at the medical aspects of human reproduction infertility and sexually transmitted diseases Concerns include contraception abortion herpes genitalis and vaginitis The text folds with discussions on human sexual behavior population growth and family planning Concerns include sexual dysfunction the effects of overpopulation and population control The book is a vital source of data for readers interested in human reproduction 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 *Human Reproduction* J. I. D. Sadow, 1980

On Fertile Ground Peter Thorpe ELLISON, Peter Thorpe Ellison, 2009-06-30 Reproduction is among the most basic of human biological functions both for our distant ancestors and for ourselves whether we live on the plains of Africa or in North American suburbs Our reproductive biology unites us as a species but it has also been an important engine of our evolution In the way our bodies function today we can see both the imprint of our formative past and implications for our future It is the infinitely subtle and endlessly dramatic story of human reproduction and its evolutionary context that Peter T Ellison tells in *On Fertile Ground* Ranging from the latest achievements of modern fertility clinics to the lives of subsistence farmers in the rain forests of Africa this book offers both a remarkably broad and a minutely detailed exploration of human reproduction Ellison a leading pioneer in the field combines the perspectives of anthropology stressing the range and variation of human experience ecology sensitive to the two way interactions between humans and their environments and evolutionary biology emphasizing a functional understanding of human reproductive biology and its role in our evolutionary history Whether contrasting female athletes missing their periods and male athletes using anabolic steroids with Polish farm women and hunter gatherers in Paraguay or exploring the intricate choreography of an implanting embryo or of a nursing mother and her child *On Fertile Ground* advances a rich and deeply satisfying explanation of the mechanisms by which we reproduce and the evolutionary forces behind their design Human Reproduction and Developmental Biology David J. Begley, J. A. Firth, J. R. S. Hoult, 1980 **Human Reproduction; Biology and Social Change** Harold D. Swanson, 1974

Dynamics of Human Reproduction James W. Wood, 2017-09-29 Awarded the W W Howells Award for the Outstanding Book in Biological Anthropology this volume presents a comprehensive integrated and up to date overview of the major physiological and behavioral factors affecting human reproduction In attempting to identify the most important causes of variation in fertility within and among human populations Wood summarizes data from a wide range of societies Trained as an anthropologist as well as a demographer he devotes special attention to so called natural fertility populations in which modern contraceptives and induced abortion are not used to limit reproductive output Such an emphasis enables him to study the interaction of biology and behavior with particular clarity The volume weaves together the physiological demographic and biometric approaches to human fertility in a way that will encourage future interdisciplinary research Instead of offering a general overview the focus is to answer one question Why does fertility and the number of live births vary from couple to couple within any particular population and from population to population across the human species as a whole Topics covered include ovarian function conception and pregnancy intrauterine mortality reproductive maturation and senescence coital frequency and the waiting time to conception marriage patterns and the initiation of reproduction the fertility reducing effects of breastfeeding the impact of maternal nutrition on reproduction and reproductive seasonality This

unique combination of comprehensive subject matter and an integrated analytical approach makes the book ideally suited both as a graduate level textbook and as a reference work

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The Basics of Reproduction Anne Wanjie, 2013-07-15 This text offers readers a comprehensive study of animal and plant reproduction that is aligned with the Common Core curriculum standards for science Readers learn about sexual and asexual reproduction how the pollination process works vertebrate and invertebrate reproduction Darwin's theories on evolution and the life cycles of different species Further they are introduced to the mechanics of reproduction including the passage of genetic information from parent to offspring cell division and the structure of DNA Human reproduction is also covered with topics including the male and female reproductive systems conception pregnancy the stages of labor as well as human development from birth to death Finally a biography of geneticist Barbara McClintock is featured which adds a unifying theme to the overall study of reproduction and how traits are passed from one generation to the next The eye catching imagery and diagrams of this dynamic resource make the topic approachable yet authoritative

Human Reproductive Biology Richard Evan Jones, 1997 The fourth edition of Human Reproductive Biology 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 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 PPT and jpeg files for both professors and students to use for study and presentations

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The Science of Human Reproduction Howard Madison Parshley, 1933

Human Reproduction Joyce M. Dwyer, 1976

Conception to Birth Howard M. Lenhoff, 1989

Physiology of Human Reproduction George Osol, 2021-03-22 Physiology of Human Reproduction provides students with a concise and accessible overview of more than

200 vital concepts from the basic physiology of the male and the nonpregnant female to fertilization embryonic and fetal growth labor lactation and more Presented in a readable style key terms are highlighted throughout the main text to enable students to quickly find a concept and read the appropriate information Whether reading the book from cover to cover or using a focused approach to learn about specific concepts readers will find this textbook to be an invaluable tool for increasing their understanding of human reproduction An essential companion for standard Anatomy and Physiology courses this student friendly textbook Covers physiology of the male the physiology of the nonpregnant female pregnancy and lactation and age related changes such as menopause Discusses pregnancy birth control and the reproductive system in childhood adolescence and puberty Describes the anatomy physiology and phases of the human sexual response Explains genetic conditions and disorders including androgen insensitivity syndrome and Kallman s syndrome Physiology of Human Reproduction is a must have learning guide for students in the medical and life sciences including medicine nursing biology physiology and biomedicine as well as those in courses covering human reproduction and pregnancy

Dynamics of Human Reproduction James W. Wood, a must have reference text for any researcher interested in the biocultural determinants of human fertility and is appropriate as a textbook at the graduate level I expect it to remain a standard in the literature of demographic anthropology and reproductive ecology for many years to come American Journal of Physical Anthropology

Reproduction and Adaptation C. G. Nicholas Mascie-Taylor, Lyliane Rosetta, 2011-01-13 In the space of one generation major changes have begun to take place in the field of human reproduction A rapid increase in the control of fertility and the understanding and treatment of sexual health issues have been accompanied by an emerging threat to reproductive function linked to increasing environmental pollution and dramatic changes in lifestyle Organised around four key themes this book provides a valuable review of some of the most important recent findings in human reproductive ecology Major topics include the impact of the environment on reproduction the role of physical activity and energetics in regulating reproduction sexual maturation and ovulation assessment and demographic health and family planning issues Both theoretical and practical issues are covered including the evolution and importance of the menopause and the various statistical methods by which researchers can analyse characteristics of the menstrual cycle in field studies

Biology of Human Reproduction World Health Organization. Scientific Group on the Biology of Human Reproduction, 1969

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