

HUMAN BODY: REPRODUCTIVE SYSTEM

Human Body: Reproductive System

The male and female reproductive systems are controlled by hormones produced by the pituitary gland in the brain, and the reproductive organs themselves.



Pituitary Gland

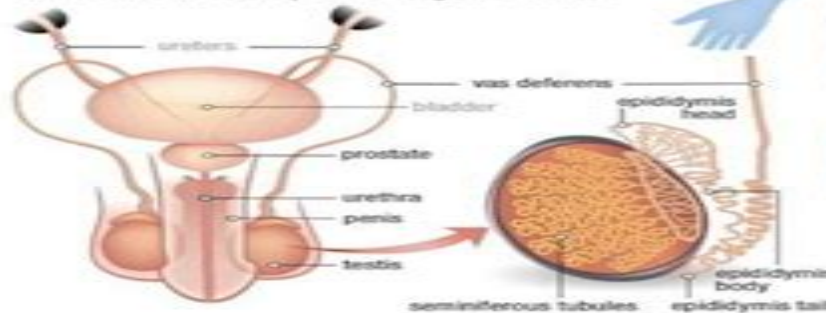
The pituitary gland secretes hormones that control the reproductive organs. It signals the production of sex hormones and controls ovulation and the menstrual cycle in women.

The Reproductive Organs

These organs make, mature, and store gametes, or sex cells, in the human body. The male gametes are called sperm and female gametes are called ova or egg cells. Each gamete contributes half of an offspring's DNA, providing genetic variation through sexual reproduction.

Male reproductive system

Sperm is made in the seminiferous tubules and stored in the epididymis. It travels through the vas deferens, where it mixes with seminal fluids and passes through the urethra.

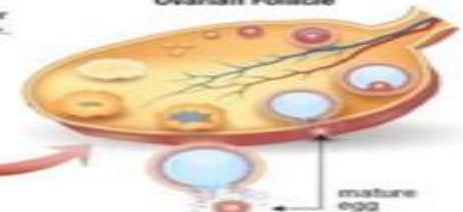


Female reproductive system

Immature eggs are found in the ovaries where they mature and are released into the fallopian tubes. An egg travels down the tube to the uterus, where it either implants and develops into an embryo or is shed with the lining of the uterus at the end of a menstrual cycle.



Developing Ovarian Follicle



The Human Reproductive System Basic Biology In Color Series

Tiffany Roy



The Human Reproductive System Basic Biology In Color Series:

Sexual Beginnings Mary Vaughan Lindsey, 2006-09 The book *Sexual Beginnings A Blueprint for Life* not only follows the course of gender development in the womb and early years it also deals with the relationship of the brain in sexual development and the early imprinting of attitudes toward intimacy and how these attitudes affect adult sexuality Cultural values parental relationships personal health preparation for childbirth all provide the environment in which this miraculous growth takes place The book discusses both positive and negative consequences of these factors on gender sexual development Practical solutions for creating a favorable growth environment for mature gender identity with education on a national scale are outlined in the final chapter *Catalog of Copyright Entries. Third Series* Library of Congress. Copyright Office, 1972 **Film and Video Finder, 1997**, 1997 *Library of Congress Catalog: Motion Pictures and Filmstrips* Library of Congress, 1968 **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office, 1969

Bowker's Complete Video Directory, 2000 [The Complete Guide to the ABC Molecular Biology Certification Exam](#) Tiffany Roy, 2020-04-03 In 2009 the National Academy of Sciences NAS authored the report *Strengthening Forensic Science in the United States A Path Forward* In it the Committee expressed the need for accreditation and certification Accreditation long recognized by public labs as an important benchmark in quality was recognized as an important way to standardize laboratories that provide forensic services Certification can play an important role as a method of oversight in the forensic sciences something also recommended by the National Commission on Forensic Science in October 2014 The Complete Guide to the ABC s Molecular Biology is a professional certification examination preparation text for forensic scientists taking the American Board of Criminalistics Examination in Molecular Biology The book serves as a resource for forensic scientists who are facing more and more pressure to become certified to support them in their pursuit of forensic certification In the years since the NAS report was published there has been increased discussion of forensic certification requirements ABC s Molecular Biology exam is a quality certification and learning the concepts for it will invariably help any professional working in the field The book prepares readers in all relevant topic areas including accreditation safety biological screen principles anatomy and cell biology crime scene and evidence handling concepts in genetics biochemistry statistics DNA evidence and DNA testing The book will be particularly helpful for forensic science laboratory technicians police and investigations professionals forensic serology and DNA analysts attorneys and forensic science students This study guide follows the guidelines for the exam and presents all the information necessary to prepare individuals to pass the exam

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