

Reproductive System Female Anatomy Definitions

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Reproductive System Female Anatomy Definitions

The female reproductive system is designed to carry out several functions. It produces the female egg cells necessary for reproduction, called the ova or oocytes. The system is designed to...

Female Reproductive System: Organs, Function, and More

Female Reproductive System Female reproductive system definition. The female reproductive system is made up of internal organs and external... External reproductive organs. The labia majora are two fleshy protrusions that protect and envelop the other external... The menstrual cycle. The menstrual ...

Female Reproductive System: Diagram, Functions, Anatomy

Female Reproductive System consists of both internal and external parts. It has several important functions, including: releasing eggs, which can potentially be fertilized by sperm producing...

Female Reproductive Organs: Anatomy and Function

The female reproductive anatomy includes both external and internal structures. The function of the external female reproductive structures (the genital) is twofold: To enable sperm to enter the body and to protect the internal genital organs from infectious organisms. The main external structures of the female reproductive system include:

Female Reproductive System: Structure & Function

The female reproductive system is one of the most vital parts of the human reproductive process. Although a man is needed to reproduce, it is the woman who incubates the developing fetus and...

Female Reproductive System Anatomy, Diagram & Function ...

The human female reproductive system contains two main parts: the uterus and the ovaries, which produce a woman's egg cells.

The Female Reproductive System | Boundless Anatomy and ...

Female Reproductive System External organs. The female external reproductive organs are the secondary organs that are visible externally. The vulva... Internal organs. The female internal reproductive organs are the vagina, uterus, Fallopian tubes, and ovaries. The... Clinical significance. ...

Female reproductive system - Wikipedia

Definition of reproductive system. : the system of organs and parts which function in reproduction consisting in the male especially of the testes, penis, seminal vesicles, prostate, and urethra and in the female especially of the ovaries, fallopian tubes, uterus, vagina, and vulva.

Reproductive System | Definition of Reproductive System by ...

Start studying Female Reproductive System Definitions. Learn vocabulary, terms, and more with flashcards, games, and other study tools. ... estrogen and progesterone hormones trigger the development of the female reproductive system. estrogen and progesterone hormones that cause many physical changes in a girl. ... Sexual Anatomy 62 Terms ...

Female Reproductive System Definitions Flashcards | Quizlet

Reproductive System: Female Anatomy—Definitions: 33 KB: G-5: (i) Reproductive System Diagram: Male Anatomy — Side View (Unlabelled) 83 KB (ii) Reproductive System Diagram: Male Anatomy — Side View (Labelled) 139 KB: G-6: (i) Reproductive System Diagram: Male Anatomy — Front View (Unlabelled) 79 KB

Physical Education/Health Education - Manitoba

Human reproductive system, organ system by which humans reproduce and bear live offspring.

human reproductive system | Definition, Diagram & Facts ...

area encased in labia minora; includes orifice of urethra and... labium majus. (#7)... paired, lateral folds of skin that surrounds orifice of v.... labium minus. (#8)... medial folds of hairless skin that surrounds the vestibule. 35 terms. Mukti_RyanTEACHER. Female Reproductive System Anatomy. ovary.

definitions and terms female reproductive system ...

Female reproductive system is made up of the internal as well as external sex organs, which are involved in sexual behaviour and reproduction. Female reproductive system is immature at the time of birth and attains puberty gradually with age. at approximately 12 yrs of age. to be able to produce functional gametes.

Definition of Female Reproductive System | Chegg.com

reproductive systems The organs and glands in the body that aid in the production of new individuals (reproduction). In the male, sperm are produced in the testes and conveyed to the female in a fluid called semen, which passes out of the body through the penis.

Reproductive systems | Definition of Reproductive systems ...

Main article: Equine anatomy § Reproductive system The mare's reproductive system is responsible for controlling gestation, birth, and lactation, as well as her estrous cycle and mating behavior. The stallion's reproductive system is responsible for his sexual behavior and secondary sex characteristics (such as a large crest).

Reproductive system - Wikipedia

The external genitalia (vulva) of the female reproductive system include the mons pubis, the labia majora and labia minora, the clitoris and prepuce (clitoral hood), the vestibule of the vagina, urethral orifice, and the greater vestibular glands.

Glossary of the Reproductive System | Learn Reproductive ...

• Functions • The ovary is the organ in which the female gametes are stored and develop prior to ovulation. • Their maturation is controlled by the hypothalamus and the anterior pituitary gland. 36. Breasts • The breasts or mammary glands are accessory glands of the female reproductive system.

Reproductive system - LinkedIn SlideShare

reproductive system The system of organs involved with the reproduction of an organism, especially sexual reproduction. In flowering plants, for example, the reproductive system consists of pistils and stamens. In mammals, it consists mainly of the ovaries, uterus, and vagina in females and the testes and penis in males.

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