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Chapter 26 The Reproductive System

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each month, an egg is produced by the ovary in anticipation of producing a baby. as the egg develops in the ovary, the uterus prepares to receive the fertilized egg. its preparation consists of the building up of a thick, lush endometrial lining; if the egg is not fertilized, the endometrial lining is no longer needed to nourish the fetus, so it is shed in the menstrual flow. then the monthly process begins again. a second egg ripens in the ovary, and the uterine lining starts the rebuilding ...

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The male urethra serves two organ systems the reproductive and the urinary system, but can only serve one at a time Male reproductive accessory glands the seminal vesicles, the prostate gland, and the bulbourethral glands

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Chapter 26 Reproductive System Intro and Male

Reproductive System Chapter 26: Reproductive System Reproductive System: Gonads: Reproductive organs (testes / ovaries) Gametes: Reproductive cells (sperm / egg) Zygote: Diploid cell Only system not essential to life of individual Semen = spermatozoa (20 - 100 million) + seminal fluids (2 - 5 ml) • Testes ...

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CHAPTER 26 - Microbial Diseases of the Urinary and ...

One of the main functions of the female reproductive tract is to support a developing offspring from conception through birth. Which of the following phases is not part of the ovarian cycle?

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Reproductive System Chapter 26; Anonymous • 107 cards. All of the following structures are part of the ductus system in males except: ureters . The process of producing the male gamete, ____, begins at puberty and continues throughout life. spermatogenesis ...

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Chapter 26 - Reproductive System. Biology 4 Sample Exam Questions Chapter 26 - Reproductive System. 1. In the female reproductive tract, fertilization normally occurs in the a. ovary b. fallopian tube c. uterus d. vagina 2. In spermatogenesis, meiosis results in the formation of a. one sperm cell with 23 chromosomes b. two sperm cells with 46 chromosomes each c. four sperm cells with 23 chromosomes each d. four sperm cells with 46 chromosomes each 3.

Chapter 26 - Reproductive System - Cabrillo College

Chapter 26: Reproductive System Chapter 26: Reproductive System Reproductive System: Gonads: Reproductive organs (testes / ovaries) Gametes: Reproductive cells (sperm / egg) Zygote: Diploid cell Only system not essential to life of individual Semen = spermatozoa (20 - 100 million) + seminal fluids (2 - 5 ml)

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Chapter 26: Reproductive Systems Test Bank MULTIPLE CHOICE 1. The seminiferous tubules a. are located in the pelvic cavity.

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Reproductive System

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