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Holt Biology Female Reproductive System

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FEMALE REPRODUCTIVE SYSTEM HOLT BIOLOGY

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SECTION: FEMALE REPRODUCTIVE SYSTEM 1. about every 28 days 2. a passageway through which an ovum moves from an ovary toward the uterus 3. rhythmic contractions of smooth mus-cles that line a fallopian tube 4. a SECTION: DEVELOPMENT 1. 5 2. 3 3. 6 4. 2 5. 4 6. 7 7. 1 8. a fallopian tube 9. a diploid cell called a zygote 10. b SECTION: SEXUALLY TRANSMITTED DISEASES 1.

Skills Worksheet Concept Mapping

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Apart from these function, the reproductive system also creates female sex hormones to maintain the reproductive cycle. The female reproductive system is composed of a pair of ovaries along with oviducts, vagina, cervix, uterus, and the external genitalia that are located in the pelvic region.

Female Reproductive System - Biology

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Female Reproductive System. The organs of female reproduction include the ovaries, two oval organs lying within the pelvic cavity, and adjacent to them, two fallopian tubes. Also known as oviducts, the fallopian tubes are the passageways that egg cells enter after release from the ovaries.

Female Reproductive System - CliffsNotes Study Guides

You learned that the reproductive cells in males are called sperm. In females, they are called eggs, or (singular,ovum). The functions of the female reproductive system are to produce sex hormones, to produce eggs, and to provide a nourishing environment in which a fertilized egg can develop into a baby.

The Female Section 3 Reproductive System The Female

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CH 51 Reproductive Sys notes.ppt

The female reproductive system has two functions: The first is to produce egg cells, and the second is to protect and nourish the offspring until birth. The male reproductive system has one function, and it is to produce and deposit sperm. Humans have a high level of sexual differentiation.

Reproductive system - Wikipedia

Holt Biology Rpproductton and Development . Name Skills Worksheet Active Reading Class Section: Female Reproductive System Read the passage below. Then answer the questions that follow. An ovum is released from an ovary about every 28 days. Cilia sweep the ovum into a fallopian tube. Each fallopian tube is a

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Frog Dissection. The testes produce sperm, or male sex cells, which move through sperm ducts, tubes that carry sperm into the cloaca, from which the sperm move outside the body. The ovaries produce eggs, or female sex cells, which move through oviducts into the uteri, then through the cloaca outside the body.

Frog Dissection - BIOLOGY JUNCTION

3. Use Reproductive System Visuals 1-6 to continue reviewing the male and female reproductive systems including the location and function of each part. 4. Lead the activity labeling parts of the reproductive system. 5. Assign homework. This lesson was most recently edited on March 23, 2011.

Reproductive System - concordcarlisle.org

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