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Chapter 27: The Reproductive System

A) There is no common duct between the reproductive system and the urinary system. B) There is no urge to urinate during sexual intercourse because of the suppression of LH by testosterone buildup in the blood. C) The smooth muscle sphincter at the base of the urinary bladder closes.

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The change in function of the male reproductive system that is comparable to menopause in women is A) called manopause. B) called the male climacteric. C) not comparable between the

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aging male and female reproductive systems. D) nothing; the male reproductive system does not change with age. E) None of the answers are correct.

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STUDY. PLAY. Primary Sex Organs (gonads; "seeds") testes in males and ovaries in females, which produce sex cells called gametes (sperm and ova or egg) and sex hormones. Accessory reproductive organs.

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...

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Ovulation marks the end of the follicular phase of the ovarian cycle and the start of the luteal phase.

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Chapter 27 The Reproductive System. front 1. When meiosis takes place in the testes, the process is called oogenesis. back 1. False. front 2. Which tube carries sperm from the scrotum to the abdominopelvic cavity? A. Epididymis B. Ejaculatory Duct C. Ductus Deferens D. Urethra. back 2.

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Chapter 27. Introduction; 27.1 Anatomy and Physiology of the Male Reproductive System; 27.2 Anatomy and Physiology of the Female Reproductive System; 27.3 Development of the Male and Female Reproductive Systems

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Reproductive System - Human Anatomy & Physiology

A) There is no common duct between the reproductive system and the urinary system. B) There is no urge to urinate during sexual intercourse because of the suppression of LH by testosterone buildup in the blood. C) The smooth muscle sphincter at the base of the urinary bladder closes.

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Through the reproductive system living organisms are able to reproduce by giving birth. There are however, a lot of things to learn about the system as a whole. The quiz below will challenge

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you on the subject. All the best! More Reproductive System Quizzes.

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