

Midterm Study Guide for PBH 429/629

You will have 120 mins to take the 50 question test.

Films:

History of Sex Film

Be able to discuss some of the challenges that transgender and gender non-conforming people face, as seen in the films Growing Up Trans or Gender Revolution

Sex on the Map- Be able to talk about the differences between Swedish sex ed and US sex ed.

Introduction to Sexuality

Why study sexuality?

Name famous sex researchers: Alfred Kinsey, William Masters and Virginia Johnson, Sigmund Freud

List difficulties in conducting sexuality research

Who is Margret Sanger?

External Female Genitalia, or Vulva

- The vulva refers to the entire external genital area in a woman.
- The mons veneris (or mons) is fatty tissue covered with skin and pubic hair; it acts as a cushion during sex, and pubic hair helps to vaporize odors.
- The introitis, or vaginal opening, varies in appearance among girls and women; in newborn girls it usually is covered with a thin membrane of skin called the **hymen**.
- Located between the introitis and the clitoris is the urethral opening, the passageway for excretion of urine.
- The labia majora (outer lips) are two folds of skin that extend down from the mons on either side of the vulva.
- The labia minora (inner lips) are thin folds of hairless skin between the two labia majora; they meet at the front to form the clitoral hood and enclose the vestibule space.
- Contain Sebaceous glands
- Within the vestibule are the clitoris, urethral opening, and vaginal opening.
- The clitoris is a complex organ consisting of a glans, shaft, and two corpora cavernosa.
- The crura and vestibular bulbs are internal portions of the clitoris.

*****The only known function of the clitoris is sexual arousal and pleasure, and erection of this structure is a sign of sexual arousal.*****

Grafenberg Spot (G-spot) – dime to quarter sized spot in the lower third of anterior vaginal wall (2-3 inches up), just past the pubic bone

The Ovaries Produce Ova and Sex Hormones

- Ovarian cancer, while rare, is an often fatal disease.
- Risk factors for ovarian cancer include, but are not limited to, a family history of the disease, older age, and early menarche.
- **Other nonfatal conditions of the ovaries include ovarian cysts and polycystic ovary syndrome.**

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hour step 2 calculate the new rate of the infusion solve for x heparin infusion rate 25,000 units/1500 units/hr 500ml x ml/hr
 $25,000 \text{ units} \times \text{ml/hr} = 750,000 \text{ units/ml/hr}$
 $750,000 \text{ units/ml/hr} \div 25,000 = 30 \text{ ml/hr}$

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