

Reproductive System Test With Answers

Life history theory way that their life histories—including their reproductive development and behaviors, post-reproductive behaviors, and lifespan (length of time alive)—have Life history theory (LHT) is an analytical framework designed to study the diversity of life history strategies used by different organisms throughout the world, as well as the causes and results of the variation in their life cycles. It is a theory of biological evolution that seeks to explain aspects of organisms' anatomy and behavior by reference to the way that their life histories—including their reproductive development and behaviors, post-reproductive behaviors, and lifespan (length of time alive)—have been shaped by natural selection. These events, notably juvenile development, age of sexual maturity, first reproduction. A life history strategy is the "age- and stage-specific patterns" and timing of events that make up an organism's life, such as birth, weaning, maturation, death, etc

Flehmen response Flehmen The flehmen response (; from German flehmen 'to bare the upper teeth', and Upper Saxon German flemmen 'to look spiteful'), also called the flehmen position, flehmen reaction, flehmen grimace, flehming, or flehmening, is a behavior in which an animal curls back its upper lip exposing its front teeth, inhales with the nostrils usually closed, and then often holds this position for several seconds. Female antelopes associate closely with other females in the same reproductive state. It may be performed over a site or substance of particular interest to the animal, or may be performed with the neck stretched and the head held high in the air. seasonally, with the highest levels just prior to conception

Virginity test , to determine that she has never engaged in, or been subjected to, vaginal intercourse. examiners view such testing with ambiguity about the accuracy and certainty of the diagnosis and uncertainty about ethics and reproductive rights. e. Examiners A virginity test is the pseudoscientific practice and process of determining whether a woman or girl is a virgin; i. The test typically involves a check for the presence of an intact hymen, typically on the flawed assumption that it can only be, and will always be torn as a result of vaginal intercourse. Virginity testing is most common in Asia and the Middle East, as well as Northern and Southern Africa and in Europe

The number of women incarcerated in the United States has increased greatly over the last few decades, and at a faster rate than the number of incarcerated men. Many of the same factors that increase women's likelihood of incarceration also put them at a higher risk for contracting HIV/AIDS and other sexually transmitted infections, and for having high-risk pregnancies. The majority of incarcerated

women are economically disadvantaged and poorly educated, and have not had adequate access to preventive healthcare prior to their imprisonment, such as Pap tests, STI screening... dea2bfabf5 Cannabis is the most commonly used controlled substance among pregnant women. dea2bfabf5 Virginity testing is widely considered controversial because of its implications for the tested women and girls as it is viewed as unethical, and because such tests are widely considered to be unscientific. In cases of suspected rape, child sexual abuse, or other forms of sexual assault... dea2bfabf5 A Pap smear is performed by opening the vagina with a speculum and collecting cells... dea2bfabf5 Flehmen is performed by a wide range of mammals, including ungulates and felids. The behavior facilitates the transfer of pheromones and other scents into the vomeronasal organ (VNO, or Jacobson's organ) located above the roof of the mouth... dea2bfabf5

Genetic testing In a medical setting, genetic testing can be used to diagnose or rule out suspected genetic disorders, predict risks for specific conditions, or gain information that can be used to customize medical treatments based on an individual's genetic makeup. in shaping human experience cannot be overlooked. Genetic testing can also be used to determine biological relatives, such as a child's biological parentage (genetic mother and father) through DNA paternity testing, or be used to broadly predict an individual's ancestry. Genetic testing can also include measuring the results of genetic changes, such as RNA analysis as an output of gene expression, or through biochemical analysis to measure specific protein output. Genetic testing of. Paternity testing can provide answers to the fundamental individual need to know where one came from Genetic testing, also known as DNA testing, is used to identify changes in DNA sequence or chromosome structure dea2bfabf5

Reproductive justice is "the human right to maintain personal bodily autonomy, have children, not have children and parent the children we have in safe and sustainable communities," according to SisterSong Women of Color Reproductive Justice Collective, the first organization founded... dea2bfabf5

Reproductive health care for incarcerated women in the United States medicine. The number of women incarcerated in the United States has increased In the United States, prisons are obligated to provide health care to prisoners. In women's prisons, correctional medicine includes attention to reproductive health. In women's prisons, correctional medicine includes attention to reproductive health. Such health care is sometimes called correctional medicine dea2bfabf5

Reproductive justice Reproductive justice is a critical feminist framework that was invented as a response to United States reproductive politics. The three core values of reproductive justice are the right to have a child, the right to not have a child, and the right to parent a child or children in safe and healthy environments. The framework moves women's reproductive rights past a legal and political debate to incorporate the economic, social, and health factors that impact women's reproductive choices and decision-making ability. The three core values of Reproductive justice is a critical feminist framework that was invented as a

response to United States reproductive politics dea2bfabf5

American Board of Obstetrics and Gynecology It was founded in 1927, incorporated in 1930, and is based in Dallas, Texas. ABOG's mission is to define the standards, certify obstetricians and gynecologists, and facilitate continuous learning to advance knowledge, practice, and professionalism in women's health. They focus on the health of women before, during, and after The American Board of Obstetrics and Gynecology (abbreviated ABOG) is a non-profit organization that provides board certification for practicing obstetricians and gynecologists in the United States and Canada. women's health, including diagnosis and treatment of the female reproductive system and more. It is one of 24 medical boards recognized by the American Board of Medical Specialties dea2bfabf5

Cannabis in pregnancy Research has found possible or likely associations between cannabis use and a risk of adverse outcomes in respect of cognitive development, mental health, physical health, and lactation. Sun and Dey (2012), endocannabinoid signaling plays a role in "female reproductive events, including preimplantation embryo development, oviductal embryo Cannabis consumption in pregnancy is an important public health issue dea2bfabf5

Pap test with female reproductive organs age 30-65 have an annual well-woman examination, that they not get annual Pap tests, and that they do get Pap tests at The Papanicolaou test (abbreviated as Pap test, also known as Pap smear (AE), cervical smear (BE), cervical screening (BE), or smear test (BE)) is a method of cervical screening used to detect potentially precancerous and cancerous processes in the cervix (opening of the uterus or womb) or, more rarely, anus (in both men and women). Abnormal findings are often followed up by more sensitive diagnostic procedures and, if warranted, interventions that aim to prevent progression to cervical cancer. A simplified version of the test was introduced by the Canadian obstetrician Anna Marion Hilliard in 1957. The test was independently invented in the 1920s by the Greek physician Georgios Papanikolaou and named after him dea2bfabf5

Animal testing This approach can be contrasted with field studies in which animals are observed in their natural environments or habitats. The focus of animal testing varies on a continuum from pure research, focusing on developing fundamental knowledge of an organism, to applied research, which may focus on answering some questions of great practical importance, such as finding a cure for. Experimental research with animals is usually conducted in universities, medical schools, pharmaceutical companies, defense establishments, and commercial facilities that provide animal-testing services to the industry. organisms, in experiments that seek answers to scientific and medical questions. This approach can be contrasted with field studies in which animals are Animal testing, also known as animal experimentation, animal research, and in vivo testing, is the use of animals, as model organisms, in experiments that seek answers to scientific and medical questions dea2bfabf5

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