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Vaginal discharge cycle

What is a discharge cycle. What is normal discharge during cycle. Types of discharge cycle. What stage of your cycle do you get discharge.

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The composition, quantity and quality of discharge varies between individuals and may vary throughout the menstrual cycle and throughout the sexual and reproductive development stages. [2] Normal vaginal discharge may have a watery and watery consistency or a thick and sticky consistency, and can be clear or white in color. [1] Normal vaginal discharge can be large in volume, but usually does not have a strong odor, nor is it typically associated with itching or pain. [2] While most of the discharge is considered physioliction or represents normal functioning of the body, some changes in discharge may reflect infection or other pathological processes. [3] [4] Infections that may cause changes in vaginal discharge include infections by vaginal fungi, bacterial vaginosis and sexually transmissible infections. [5] Features of abnormal vaginal discharge vary depending on the cause, but common features include a unpleasant color change, an unpleasant odor and associated symptoms such as itching, burning, pearly pain or pain during the relationship Sexual sexual. [6] Normal discharge initial discharge around the ovulation. Thick discharge around the menstruation. The normal vaginal discharge is composed of cervical mucus, vaginal fluid, pouring vaginal and cervical cells and bacterials. [1] Most of the liquid in vaginal discharge is the mucus produced by the glandulus of the color of the oil. [1] [3] The rest is compound of transudate from the vaginal walls and secretion secretions (Skene and Bartholin's). [3] The solid components are exfoliated epithelial squid of the vaginal wall and the lap of the house as well as some of the bacteria that inhabit the vagina. [1] These bacteria that live in the vagina usually do not cause disease. In fact, they can protect the individual from other infectious and invasive bacterials, producing substances such as tractic acid and hydrogen peroxide that inhibit the growth of other bacteria. [5] The normal composition of the bacteria in the vagina (vaginal flora) may vary, but is more commonly dominated by Lactobacilli. [1] On Mother, there are approximately 108 to 109 bacteria per milliliter of vaginal discharge. [1] [3] Normal vaginal discharge is clear, white or off-white. [1] Consistency may vary from clumpy, and odor typically take the non-existent. [1] Most discharge pools in the deepest part of the vagina (the posterior fornix) [2] and leaves the body over a day with the force of gravity. [1] [3] A thumncal reproductive woman produces 1.5 grams (half to a spoonful of chà) of vaginal discharge every day. [1] During sexual excitement and sexual relationship, the amount of fluid in the vagina increases due to the involvement of the blood vessels surrounding the vagina. This blood vessel increases the volume of transudate from the vaginal walls. [3] Transudate has a neutral pH, then increases in its production can temporarily transfer vaginal pH to be more neutral. [3] Simen has a basic pH and can neutralize the acidity of the vagina by up to 8 hours. [3] The composition and quantity of Vaginal changes as an individual passes through the various stages of sexual and reproductive development. [3] Neonatal in. In. Vaginal discharge Sometimes occurs in the first days after birth. This is due to exhibition to estrogen while in the use. The neonatal vaginal discharge can be white or clear with a mucous texture, or it can be bloody for normal spillage of the endomério. [7] Pedrique The girls' vagina before puberty is thinner and has a different bacterial flora. [1] [3] Vaginal discharge in preme -pubertual girls is minimal with a neutral pH for alkaline ranging from 6 to 8. [8] The composition of bacterial population in girls prish © -pubertuals is dominated by species of Staphylococcus, in addition to a range of anaeraws, enterocci, E. coli and lactobacillus. [8] Puberty during puberty, hormonal estrogen begins to be produced by ovaries. [2] Even before the beginning of menstruations (until 12 months before the menarcha, typically at the same time as the development of breast sprouts. [3]) vaginal discharge increases in quantity and changes in the composition O. [8] Estrogen ripens vaginal fabrics and cause greater glycogen production by vagina epithelial cells. [1] These higher glycogen levels on the vaginal channel support the growth of lactobacilli over other bacterial sports. [1] [2] When Lactobacilli uses glycogen as a source of food, they convert to the tractic acid. [1] [2] [3] Therefore, Lactobacilli predominance on the vaginal channel creates a more agricultural environment. In fact, the pH of the vagina and vaginal discharge after puberty varies between 3.5 and 4.7. [1] Menstrual cycle The quantity and consistency of vaginal discharge changes with the menstrual cycle. [9] On the days soon after the menstruation, the vaginal discharge is amicima, and his consistency is thick and sticky. [10] When approaching the ovulation, increasing estrogen levels cause a concomitant increase in vaginal discharge. [10] The amount of discharge produced in the ovulation is 30 times higher than the quantity produced directly after menstruation. [10] The discharge also changes color and consistency during this period, becoming clear with an elastic consistency. [10] After ovulation, body progesterone levels increase, which causes a decrease in the amount of vaginal discharge. [10] The consistency of discharge once again gets thick and sticky and opaque in color. [10] The discharge continues to decrease from the end of the ovulation until the end of the menstruation, and then after the menstruation, it begins to increase again. [10] Pregnancy during pregnancy, the volume of vaginal discharge increases as a result of increased estrogen levels and body progesterone. [11] The discharge is usually white or slightly gray, and can have a mold smell. [11] The normal discharge of pregnancy does not contain blood or itching cause. [11] The pH of the vaginal discharge in pregnancy tends to be more acidic than normal due to increased production of tractic acid. [11] This acid environment helps provide protection against many infections, although, on the other hand, makes women more susceptible to vaginal infections of vaginal yeast. [11] Unloading unloading can be red and heavy in the early days, for it consists of blood and the superficial membrane of the mucus that was aligned to the USER during pregnancy. This discharge usually begins to tune and should become more watery and change color-pink-brown to yellowish white. [12] Menopause with the fall on the estrogen levels that comes with menopause, the vagina returns to a state similar to the public. [7] Specifically, thin vaginal fabrics become less electrical. Blood flow for the vagina decreases; Surface epithelial cells contain less glycogen. [7] With decrease in glycogen levels, vaginal flora changes to contain less lactobacilli, and pH decreases subsequently for a range of 6.0-7.5. [7] The overall amount of vaginal discharge decreases in menopause. Although this is normal, it can lead to symptoms of dryness and pain The penetrative sexual intercourse. [13] These symptoms can be treated with vaginal / lubricating moisturizers or vaginal vaginal hormone Abnormal discharge discharge abnormal can occur in a number of conditions, including infections and imbalances in vaginal flora or pH. Sometimes, abnormal vaginal discharge may not have a known cause. In a study looking at women who present the clinical with worries with vaginal discharge or a bad smell in the vagina, it was found that 34% had bacterial vaginosis and 23% had vaginal candidator (fungi infection) . [6] 32% of patients have been found to have sexually transmissible infections, including Chlamydia, gonorrhea, Trichomonas, or genital herpes. [6] The diagnosis of the cause of abnormal vaginal discharge may be difficult, although a hydroxide hydroxide or vaginal pH analysis may be used. When an abnormal discharge occurs with ardor, irritation or itching in the vulva, which is called a vaginitis. [7] It is important to seek care when discharge or change vaginal vaginal discharge abnormal are noticed. Symptoms associated with pathological causes of vaginal discharge include: external genitals pruritus, irritation or inflammation of external genitals, green or similar to discharge foam, secretion Blood is not related to the menstruation, different odors, new or worsening pain associated with discharge, or pain with sex or mitigation. [15] Auto-treatment is not recommended and can aggravate the symptoms. [16] After the diagnosis of vaginitis, a spy exam is carried out to evaluate the vagina, vaginal discharge, and the lap of the torque. The doctor will insert the speech into the vagina as the patient lies around them for strange bodies, vaginal warts, inflammation as well as eruptions / bruises. A sample of the vaginal secretion is then collected using a cotton-swab and tested for pH and under microscopy. [17] The most common causes of pathological vaginal discharge in adolescents and adults are described below. [Citation required] Abnormal discharge prevention Certos can be taken to avoid vaginal irritation and infection that can lead to pathological causes of vaginal discharge. When cleaning the vulva, use warm water and avoid scented cleaning products and bath products. Sprays avoid, powders, moistened scents, perfumed toilet paper and showers. [18] Bacterial vaginosis Bacterial vaginosis (BV) is an infection caused by an alteration in the vaginal flora, which refers to the community of organisms living in the vagina. [19] It is the most common cause of pathological vaginal discharge in female female women and the accounts of 40 to 50% of cases. [20] In BV, the vagina experiences a decrease in a bacterium named Lactobacillus, and a relative increase in a multiplicity of anaerobic bacterials, with the most predominant, being Vaginalis Gardnerlia. [21] This imbalance results in the characteristic vaginal secretion experienced by patients with VB. [19] The discharge in BV has a strong character of characteristics fish, which is caused by the relative increase in the anaerobic bacterials. [1] The discharge is usually thin and gray, or occasionally green. [19] [21] Sometimes, it is accompanied by ardor while urinating. Itch is rare. [22] The exact reasons for the breakdown of the vaginal flora leading to BV are not fully known. [23] However, the factors associated with the use of antibiotics include BV, sexual relationships without protection, douching, and using an intrauterine device (DIU). [24] The role of sex in BV is unknown, and BV is not considered a STD. [19] BV's diagnosis is done by a health care provider based on the appearance of discharge, pH of discharge> 4.5, presence of clue cells, when seeing the discharge collected from spy examination © Culo under the microscopio, and a characteristic fish odor when the discharge is placed in a blade and combined with hydroxide of potassium ("test of the smell"). [19] [21] The gold pattern for the diagnosis is a GRAM color, showing a relative lack of lactobacilli and an array of gram negative rods, variable rods à € à €

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