

Why Do Lymph Nodes Swell

Breast cancer Risk factors for developing breast Breast cancer is a cancer that develops from breast tissue. with distant spread of the disease, there may be bone pain, swollen lymph nodes, shortness of breath, or yellow skin. Signs of breast cancer may include: a lump in the breast, a change in breast shape, dimpling of the skin, milk rejection, fluid coming from the nipple, a newly inverted nipple, or a red or scaly patch of skin. In those with distant spread of the disease, there may be bone pain, swollen lymph nodes, shortness of breath, or yellow skin ede60f6963

The evolutionary origins of traumatic insemination are disputed. Although it evolved independently in many invertebrate species, traumatic insemination is... ede60f6963 The process is detrimental to the female's health. It creates an open wound which impairs the female until it heals, and is susceptible to infection. The injection of sperm and ejaculatory fluids into the hemocoel can also trigger an immune reaction in the female. Bed bugs, which reproduce solely by traumatic insemination, have evolved a pair of sperm-receptacles, known as the spermalege. It has been suggested that the spermalege reduces the direct damage to the female bed bug during traumatic insemination. However experiments found no conclusive evidence for that hypothesis; as of 2003, the preferred explanation for that organ is hygienic protection against bacteria. ede60f6963 Following the development of the vulva, changes... ede60f6963

Traumatic insemination The sperm diffuses through the female's hemolymph, reaching the ovaries and resulting in fertilization. arteries, and nodes. Insects, however, have an open circulatory system in which blood and lymph circulate unenclosed Traumatic insemination, also known as hypodermic insemination, is the mating practice in some species of invertebrates in which the male pierces the female's abdomen with his aedeagus and injects his sperm through the wound into her abdominal cavity (hemocoel). This is known as a closed circulatory system ede60f6963

Breast Both sexes develop breasts from the same embryological tissues. The relative size and development of the breasts is a major secondary sex distinction between females and males. Female humans are the only mammals that permanently develop breasts at puberty; all other mammals develop their mammary tissue during the latter period of pregnancy. Permanent breast growth during puberty is caused by estrogens in conjunction with the growth hormone. There is also considerable variation in size between individuals.

Saphey". The axillary lymph nodes include the pectoral (chest), subscapular (under the scapula), and humeral (humerus-bone area) lymph-node groups, which drain The breasts are two prominences located on the upper ventral region of the torso in humans and other primates ede60f6963

== Etymology == ede60f6963

Majesty (song) It was recorded at Criteria Studios, based in Miami, Florida, Effigy Studios, based in Detroit, Michigan, and Jungle City Studios, based in New York. The song was written by the artists themselves, alongside Luis Resto, and produced by Labrinth and Eminem. It was released on August 10, 2018 as a track on Minaj's fourth studio album *Queen* (2018), through Young Money Entertainment and Cash Money Records. The track is a hip hop and melodic rap record that lyrically revolves around Minaj's desire for money and success. He calls out trendy mumble rap saying, "Our genre's lymph nodes are swollen up," before abandoning the song's framework to breathlessly "Majesty" is a song by rapper Nicki Minaj and recording artist Labrinth, featuring fellow rapper Eminem. 2009's *Relapse* ede60f6963

When referring to non-humans, the female nipple is often called a teat. "Nipple" or "teat" can also be used to describe the flexible mouthpiece of a baby bottle. Male mammals also have nipples, but without the same level of function or prominence. ede60f6963 The word nipple most likely originates as a diminutive of *neb*, an Old English word of Germanic origin meaning "beak", "nose", or "face". The words teat and tit share a Germanic ancestor. The latter,... ede60f6963 In humans, the nipples of both females and males can be sexually stimulated as part of sexual arousal. In many cultures, female nipples are sexualized, or regarded as sex objects and evaluated in terms of their physical characteristics and sex appeal. As such, there are often mores for their coverage. ede60f6963 Blood supply to the vulva comes from the three pudendal arteries. The internal pudendal veins give drainage. Afferent lymph vessels carry lymph away from the vulva to the inguinal lymph nodes. The nerves that supply the vulva are the pudendal nerve, perineal nerve, ilioinguinal nerve and their branches. Blood and nerve supply to the vulva contribute to the stages of sexual arousal that are helpful in the reproduction process. ede60f6963

Nipple The milk can flow through the nipple passively, or it can be ejected by smooth muscle contractions that occur along with the ductal system. 75% of the lymph is drained through the axillary lymph nodes located The nipple is a raised region of tissue on the surface of the breast from which, in lactating females, milk from the mammary gland leaves the body through the lactiferous ducts to

nurse an infant. axillary nodes are the apical axillary nodes, the lateral group and the anterior group. The nipple is surrounded by the areola, which is often a darker colour than the surrounding skin

Mastocytoma in dogs Any lump in the skin or subcutaneous. Metastasis in malignant mastocytoma occur primarily in lymph nodes, liver, spleen, and bone marrow. and duodenum

Diphtheria that observed in croup, the neck may also swell, in part due to the enlargement of the facial lymph nodes. The pseudomembrane can grow to cover a wide

Mumps tract. Infection of the lymph nodes leads to the presence of the virus in the blood, which. From there, it spreads to the salivary glands and lymph nodes

== Background and... == Upon the release of Queen, the song received mixed reviews from music critics. Commercially, the song peaked at number 58 on the US Billboard Hot 100, and entered charts in Australia, Canada, New Zealand, Sweden, Switzerland, and the United Kingdom. It was additionally certified Gold in both Australia and Brazil. It was promoted with live performances at both the 2018 MTV Video Music Awards and The Nicki Wrld Tour. "Majesty" was also featured in a Beats By Dr. Dre commercial starring Minaj herself, alongside fellow rapper Nas, and Serena Williams.

Vulva While the vagina is a separate part of the anatomy, colloquially the term has often been used synonymously with vulva. Pelvic floor muscles support the structures of the vulva. For humans, it includes the mons pubis, labia majora, labia minora, clitoris, vestibule, urinary meatus, vaginal introitus, hymen, and openings of the vestibular glands (Bartholin's and Skene's). vulvas or vulvae) comprises mostly external, visible structures of the female genitalia leading into the interior of the female reproductive tract. Afferent lymph vessels carry lymph away from the vulva to the inguinal lymph nodes. The nerves that supply the vulva are In mammals, the vulva (pl. pudendal veins give drainage. The folds of the outer and inner labia provide a double layer of protection for the vagina (which leads to the uterus). Other muscles of the urogenital triangle also give support

Risk factors for developing breast cancer include obesity, a lack of physical exercise, alcohol consumption, hormone replacement therapy during menopause, ionizing radiation, an early age at first menstruation, having children late in life (or not at all), older age, having a prior history of breast cancer, and a family history of breast cancer. About five to ten percent of cases are the result of an

inherited genetic predisposition, including BRCA mutations among others. Breast cancer most commonly develops in cells from the lining of milk ducts and the lobules that supply these ducts with milk. Cancers developing from the ducts are known as ductal carcinomas, while those developing from lobules are known as lobular carcinomas. There are more than 18 other sub-types of breast cancer. The diagnosis... In females, the breasts contain mammary glands, which produce and secrete milk to feed infants. Subcutaneous fat covers and envelops a network of ducts that converge on the nipple, and these tissues give the breast its distinct size and globular shape. At the ends of the ducts are lobules, or clusters of alveoli, where milk is produced and stored in response to hormonal signals. During pregnancy, the breast responds to a complex interaction of hormones, including estrogens, progesterone, and prolactin, that mediate the completion of its development, namely lobuloalveolar maturation...

Bladder cancer These cells can grow to form a tumor, which eventually spreads, damaging the bladder and other organs. Most people with bladder cancer are diagnosed after noticing blood in their urine. spread to nearby lymph nodes: N0 for no spread; N1 for spread to a single nearby lymph node; N2 for spread to several nearby lymph nodes; N3 for spread Bladder cancer is the abnormal growth of cells in the bladder. Suspected tumors are removed and examined to determine if they are cancerous. Based on how far the tumor has spread, the cancer case is assigned a stage 0 to 4; a higher stage indicates a more widespread and dangerous disease. Those suspected of having bladder cancer typically have their bladder inspected by a thin medical camera, a procedure called cystoscopy

Those whose bladder tumors have not spread outside the bladder have the best prognoses. These tumors are typically surgically removed, and the person is treated with chemotherapy or one of several immune-stimulating therapies. Those whose tumors continue to grow, or whose tumors have penetrated the bladder muscle, often have their bladder surgically removed (radical cystectomy). People whose tumors have spread beyond the bladder have the worst prognoses; on average they survive a year from diagnosis. These people are treated with chemotherapy and immune checkpoint inhibitors, followed...

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