

Glands In Armpit Location

Intermammary cleft of the ultimate lobules of the glands and receives its lymph from the interacinous spaces between the acini of glands. The International Federation of Associations of Anatomists (IFAA) uses the terms "sulcus intermammarius" or "intermammary cleft" when referring to the area between the breasts. The first intercostal nerve, a The intermammary cleft, intermammary sulcus, or sulcus intermammarius is a surface feature of males and females that marks the division of the two breasts with the sternum (breastbone) in the middle 6549b144a8

Mammary ridge development of mammary glands. The mammary ridge is primordial for the mammary glands on the chest in humans, and is associated with mammary gland and breast development The mammary ridge or mammary crest is a primordium specific for the development of

Glands In Armpit Location

mammary glands 6549b144a8

The eyes are referred to as the orbital or ocular region. 6549b144a8 ==
Development == 6549b144a8

Axillary lymph nodes They are divided in several groups according to their location in the armpit. The axillary lymph nodes or armpit lymph nodes are lymph nodes in the human armpit. Between 20 and 49 in number, they drain lymph vessels from the lateral The axillary lymph nodes or armpit lymph nodes are lymph nodes in the human armpit. Between 20 and 49 in number, they drain lymph vessels from the lateral quadrants of the breast, the superficial lymph vessels from thin walls of the chest and the abdomen above the level of the navel, and the vessels from the upper limb. These lymph nodes are clinically significant in breast cancer, and metastases from the breast to the axillary lymph nodes are considered in the staging of the disease 6549b144a8

The cheeks are referred to as the buccal region. 6549b144a8 The cranial

Glands In Armpit Location

region includes the upper part of the head while the 6549b144a8 "Intermammary" ("inter", between + "mamma", breasts + "ry", place) means something that is located or performed between the breasts (example: intermammary intercourse). "Sulcus" is a Latin word that means a furrow or groove, commonly used to mean a fold, fissure or furrow of the brain (example: lateral sulcus). In popular usage the area is commonly referred to as a cleavage of breasts. In surgical parlance, the cleavage or intermammary cleft is also known as the "medial definition" or "medial fold" of breasts. An imaginary line between the nipples that crosses the intermammary cleft, serving as a landmark for some CPR procedures, is known as the "intermammary line". 6549b144a8

Flank gland flank gland is one of several specialized caudolateral glands (a group of glands located along the sides and the rear) found predominately in certain The flank gland is one of several specialized caudolateral glands (a group of glands located along the sides and the rear) found predominately in certain species of rodents, including voles, shrews, hamsters, and other members of the family Cricetidae 6549b144a8

Glands In Armpit Location

The mouth is referred to as the oral region. The axillary lymph nodes are arranged in six groups: Typically, papillary hidradenomas are solitary,... Erogenous zones are located all over the human body; however, the degree of sensitivity varies among individuals and is influenced by the concentration of nerve endings that can provide pleasurable sensations when stimulated. The act of physically touching of another person's erogenous zone is regarded as an act of physical intimacy. Whether a person finds stimulation in these areas to be pleasurable or objectionable depends on a range of factors, including their level of arousal, the circumstances in which it takes place, the cultural context, the nature of the relationship between the partners, and the partners' personal histories.

Papillary hidradenoma Papillary hidradenomas that develop outside of the anogenital region are termed ectopic papillary hidradenomas or ectopic hidradenoma papilliferum. in anogenital mammary-like glands (MLAGs); MLAGs are a type of apocrine gland. e. These hidradenomas are sharply circumscribed, nodular tumors that usually develop in women's anogenital

Glands In Armpit Location

area (particularly the vulva) but uncommonly occur in other sites in women and men. anogenital area) of females. MLAGs were once classified as abnormally located breast tissue glands (see A papillary hidradenoma, also termed hidradenoma papilliferum or mammary-like gland adenoma of the vulva, is a rare, but nonetheless most common benign tumor that occurs in and between anal and genital regions (i 6549b144a8

The human body produces perspiration (sweat) via two types of sweat gland... 6549b144a8 The chin is referred to as the mental region. 6549b144a8 The flank gland is located laterally on each side of the abdomen. It is often present in both males and females, though this varies by species, and is usually larger in males. In some species, self-scratching of the flank gland, typically with a hind foot, causes secretion of an oily substance that leaves the surrounding hair visibly matted and emits a chemical odor. These chemicals vary in composition within the same species, as well as within an individual as it progresses through sexual maturity. Scent marking via secretions of the flank gland has been observed: for example, some male microtine rodents will perform “drum-

Glands In Armpit Location

marking," in which they repeatedly scratch their flank gland with their foot and proceed to stomp the ground several times. 6549b144a8 == Overview == 6549b144a8 == Regions == 6549b144a8 In human embryogenesis, the mammary ridge usually appears as a narrow, microscopic ectodermal thickening during the first seven weeks of pregnancy and grows caudally as a narrow, linear ridge. In many mammals, these glands first appear as elevated ridges along the milk lines, which then separate into individual buds located in regions lateral to the ventral midline. The location of these buds varies according to species: they are located in the thoracic region in primates, in the inguinal area in ungulates, and along the entire length of the trunk in rodents and pigs. 6549b144a8 The first commercial deodorant was introduced and patented in the late nineteenth century by Edna Murphey, an inventor in Philadelphia, Pennsylvania. The product was briefly withdrawn from the market in the US. The modern formulation of the antiperspirant was patented by Jules Montenier on January 28, 1941. This formulation was first found in "Stopette" deodorant spray, which Time magazine called "the best-selling deodorant of the early 1950s." 6549b144a8

Glands In Armpit Location

Deodorant of sweat gland: eccrine sweat glands which cover much of the skin and produce watery odourless sweat, and apocrine sweat glands in the armpits and groin A deodorant is a substance applied to the body to prevent or mask body odor caused by bacterial breakdown of perspiration, such as that in the armpits, groin, or feet. Other types of deodorant allow sweating but prevent bacterial action on sweat. Antiperspirants are used on a wider range of body parts at any place where sweat would be inconvenient or unsafe. A subclass of deodorants called antiperspirants prevents sweating itself, typically by blocking sweat glands. There are two types of deodorant; aerosol (spray) and stick 6549b144a8

Anogenital papillary hidradenomas are regarded as tumors that form in anogenital mammary-like glands (MLAGs); MLAGs are a type of apocrine gland. MLAGs were once classified as abnormally located breast tissue glands (see accessory breast tissue@ <https://doi.org/10.53347/rID-11125>) but are now considered to be normal components of the anogenital region. Microscopically, papillary hidradenomas often resemble certain types of breast tumors. Ectopic papillary hidradenomas are thought to be tumors of

Glands In Armpit Location

apocrine glands which have an as yet unclear relationship to MLAGs.
6549b144a8

Apocrine sweat gland portion of the hair follicle. In humans, apocrine sweat glands are found only in certain locations of the body: the axillae (armpits), areola and nipples of An apocrine sweat gland (; from Greek apo 'away' and krinein 'to separate') is composed of a coiled secretory portion located at the junction of the dermis and subcutaneous fat, from which a straight portion inserts and secretes into the infundibular portion of the hair follicle. In humans, apocrine sweat glands are found only in certain locations of the body: the axillae (armpits), areola and nipples of the breast, ear canal, eyelids, wings of the nostril, perineal region, and some parts of the external genitalia. They are distinct from eccrine sweat glands, which cover the whole body. Modified apocrine glands include the ciliary glands (glands of Moll) in the eyelids; the ceruminous glands, which produce ear wax; and the mammary glands, which produce milk 6549b144a8

== Etymology == 6549b144a8 == Development == 6549b144a8 The

Glands In Armpit Location

neck is referred to as the cervical region. 6549b144a8 A mammary ridge, or crest, usually stops growing at eight weeks and its length is regressed starting at the caudal end and extending cranially, so that what remains is a round, ectodermic placode where the axilla develops. When shortening of the mammary crest is complete, the structure remains prominent in the areas where the mammary glands eventually form. The mammary...

6549b144a8 The ears are referred to as the auricle or otic region.

6549b144a8 The trunk of the body contains, from superior to inferior,

6549b144a8 The forehead is referred to as the frontal region. 6549b144a8

List of human anatomical regions limbs, from superior to inferior, are the axillary region encompassing the armpit, the brachial region encompassing the upper arm, the antecubital region This illustration, labeled "Regions of the human body", shows anterior and posterior views of the body

6549b144a8

== Structure == 6549b144a8

Glands In Armpit Location

Erogenous zone Some consider the armpits to be an erogenous zone, despite the similarity of the axillae (armpits) to normal-haired skin in both the density of nerves An erogenous zone (from Greek ἔρως, érōs "love"; and English -genous "producing", from Greek -γενής, -genḗs "born") is an area of the human body that has heightened sensitivity, the stimulation of which may generate a sexual response such as relaxation, sexual fantasies, sexual arousal, and orgasm. other 6549b144a8

The mammary ridge is primordial for the mammary glands on the chest in humans, and is associated with mammary gland and breast development. 6549b144a8

Underarm hair In some cultures, underarm hair removal through Underarm hair, also known as axillary hair or armpit hair, is human hair in the underarm area (axilla). Underarm hair, also known as axillary hair or armpit hair, is human hair in the underarm area (axilla) 6549b144a8

Erogenous zones may be classified by the type of sexual response that they

Glands In Armpit Location

generate. Many people are gently aroused when their eyelids, eyebrows, temples, shoulders, hands, arms, and hair are subtly touched. Gentle touching or stroking of these zones stimulates... 6549b144a8 The nose is referred to as the nasal region. 6549b144a8 In some cultures, underarm hair removal through shaving or other means is common, particularly among women. 6549b144a8 Deodorant has been linked to breast cancer in the media, but there has not been any reliable data found that deodorant causes cancer. 6549b144a8 facial region includes the lower half of the head beginning below the ears. 6549b144a8 Most non-primate mammals, however, have apocrine sweat glands over the greater part of their body. Domestic animals such as dogs and cats have apocrine glands at each hair follicle and even in their urinary system, but eccrine glands only in foot pads and snout. Their apocrine glands, like those in humans, produce an odorless, oily, opaque secretion that gains its characteristic odor upon bacterial decomposition. Eccrine glands... 6549b144a8 In dominant individuals, the matting of fur at the location of secretion is more conspicuous than in subordinate individuals, suggesting it serves as some visual signal. There is also experimental... 6549b144a8

Glands In Armpit Location

https://lb1-s245-pub.pressidium.com/-d/short/search?EBOOK=what_is_span_of_control

https://lb1-s245-pub.pressidium.com/@j/ebook/find?MD=water_purification_systems_for_well-water

https://lb1-s245-pub.pressidium.com/!p/lib/mirror?ITUNE=dissolution_of_muslim_marriage_act

https://lb1-s245-pub.pressidium.com/@w/text/niche?KINDLE=el_tiempo-el_carpio

https://lb1-s245-pub.pressidium.com/_n/slide/dl?KINDLE=losing_20-pounds_in_a-month

https://lb1-s245-pub.pressidium.com/=x/ebook/data?DOC=rua_mal_deodoro_da_fonseca

https://lb1-s245-pub.pressidium.com/!k/text/mirror?DOC=distance_between-earth-and_mars_in_km

https://lb1-s245-pub.pressidium.com/_e/slide/key?DOC=kuala_lumpur-kuala_lumpur-federal_territory_of-kuala_lumpur

https://lb1-s245-pub.pressidium.com/~x/lib/niche?EPUB=how-long-can_a_chimpanzee_live

Glands In Armpit Location

https://lb1-s245-pub.pressidium.com/^y/science/dl?TEXT=do-people_in-india-eat_beef

https://lb1-s245-pub.pressidium.com/-n/pub/list?EPDF=cream-to_reduce-dar-k-spots-on-face

https://lb1-s245-pub.pressidium.com/!t/chap/mirror?KINDLE=62-pulgadas_a_centimetros