

Inflamed Insect Bite Treatment

The hypersensitivity response is mediated by IgE, an antibody produced by the horse's immune system which binds the allergens, causing a cascade production of histamine and cytokines which make the horse's skin inflamed and itchy. Of these, histamine appears... b35148ad90 == Signs and symptoms == b35148ad90 Between the 1970s and 2015, around 200 cases were reported in the United States each year. Males are affected more often than females. It occurs most frequently in the young and the middle-aged. In the United States, most cases occur in the summer. The disease is named after Tulare County, California, where the disease was discovered in 1911. Several other animals, such as rabbits, may also be infected... b35148ad90 The dog flea is of veterinary importance because it can spread *Dipylidium caninum*. b35148ad90

Folliculitis Hair follicles can also be damaged by friction from clothing, an insect bite,

blockage of the follicle, shaving, or braids that are very tight and Folliculitis is the infection and inflammation of one or more hair follicles. follicle. The condition may occur anywhere on hair-covered skin. The rash may appear as pimples that come to white tips on the face, chest, back, arms, legs, buttocks, or head b35148ad90

Tularemia Occasionally, a form that results in pneumonia or a throat and nasal sinus infection may occur. Prevention includes the use of insect repellent and long pants, rapidly removing ticks, and not disturbing dead animals. Treatment is typically with the antibiotic Tularemia, also known as rabbit fever, is an infectious disease caused by the bacterium *Francisella tularensis*. Symptoms may include fever, skin ulcers, and enlarged lymph nodes b35148ad90

Fiddler's neck usually involves...
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Plague (disease) like insect bites; these are usually red, and sometimes white in the centre. Symptoms include fever, weakness, headache and black lips. Pneumonic plague infects the lungs, causing shortness of breath, coughing and chest pain; bubonic

plague affects the lymph nodes, making them swell; and septicemic plague infects the blood and can cause tissues to turn black and die. Untreated, the septicemic plague is usually fatal. Early treatment with antibiotics Plague is an infectious disease caused by the bacterium *Yersinia pestis*. Usually, this begins one to seven days after exposure. There are three forms of plague, each affecting a different part of the body and causing associated symptoms

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Prevention includes the use of insect repellent and long pants, rapidly removing ticks, and not disturbing dead animals. Treatment is typically with the antibiotic streptomycin. Gentamicin, doxycycline, or ciprofloxacin may also be used.

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Mosquito-borne disease This is the usual reaction in young children. develops antibodies. The bites become inflamed and itchy within 24 hours. With more bites, the sensitivity of Mosquito-borne diseases or mosquito-borne illnesses are diseases caused by bacteria, viruses or parasites transmitted by mosquitoes. Nearly 700 million people contract mosquito-borne illnesses each year, resulting in over a

million deaths b35148ad90

Flea Adult fleas grow to about 3 millimetres (1/8 inch) long, are usually dark in color, and have bodies that are "flattened" sideways or narrow, enabling them to move through their hosts' fur or feathers. They lack wings; their hind legs are extremely well adapted for jumping. Their claws keep them from being dislodged, and their mouthparts are adapted for piercing skin and sucking blood. The bites often appear in clusters or lines of two bites, and can remain itchy and inflamed for up to several weeks afterwards. Flea, the common name for the order Siphonaptera, includes 2,500 species of small flightless insects that live as external parasites of mammals and birds. Some species can leap 50 times their body length, a feat second only to jumps made by another group of insects, the superfamily of froghoppers. Flea larvae are worm-like, with no limbs; they have chewing mouthparts and feed on organic debris left on their hosts' skin. Fleas live by ingesting the blood of their hosts. including dogs and cats b35148ad90

The cause is unclear but believed to involve a number of genetic and environmental

factors. Risk factors for seborrhoeic dermatitis include poor immune function, Parkinson's disease, and alcoholic pancreatitis. The condition may worsen with stress or during the winter. *Malassezia* yeast is believed to play a role. It is not a result of poor hygiene. Diagnosis is typically clinical and based on the symptoms present. The condition is not contagious. b35148ad90 Fleas do not have wings and their hard bodies are compressed laterally and have hairs and... b35148ad90

Seborrhoeic dermatitis As dandruff may refer to any dryness or scaling of the scalp, not all dandruff is seborrhoeic dermatitis. Areas of the skin rich in oil-producing glands are often affected Seborrhoeic dermatitis or seborrheic dermatitis (depending upon the variety of English used) is a long-term skin disorder. Seborrhoeic dermatitis is sometimes inaccurately referred to as seborrhoea. Mild seborrhoeic dermatitis of the scalp may be described in lay terms as dandruff due to the dry, flaky character of the skin. In babies, when the scalp is primarily involved, it is called cradle cap. Symptoms include flaky, scaly, greasy, and occasionally itchy and inflamed skin. Areas of the skin rich in oil-producing glands are

often affected including the scalp, face, and chest. Symptoms include flaky, scaly, greasy, and occasionally itchy and inflamed skin. It can result in social or self-esteem problems b35148ad90

The larvae... b35148ad90 Diseases transmitted by mosquitoes include malaria, dengue, West Nile virus, chikungunya, yellow fever, filariasis, tularemia, dirofilariasis, Japanese encephalitis, Saint Louis encephalitis, Western equine encephalitis, Eastern equine encephalitis, Venezuelan equine encephalitis, Ross River fever, Barmah Forest fever, La Crosse encephalitis, and Zika fever, as well as newly detected Keystone virus and Rift Valley fever. A preprint by Australian research group argues that *Mycobacterium ulcerans*, the causative pathogen of Buruli ulcer is also transmitted by mosquitoes. b35148ad90 == Signs and symptoms == b35148ad90

Human flea It is one of six species in the genus *Pulex*; the other five are all confined to the Nearctic and Neotropical realms. The species is thought to have originated in South America, where its original host may have been the guinea pig or peccary. This

species bites many species of mammals and birds, including domesticated The human flea (*Pulex irritans*) – once also called the house flea – is a cosmopolitan flea species that has, in spite of the common name, a wide host spectrum. appear in clusters or small rows and can remain inflamed for up to several weeks b35148ad90

== Causes == b35148ad90 The bacterium is typically spread by ticks, deer flies, or contact with infected animals. It may also be spread by drinking contaminated water or breathing in contaminated dust. It does not spread directly between people. Diagnosis is by blood tests or cultures of the infected site. b35148ad90 Although they feed on the blood of dogs and cats, they sometimes bite humans. They can live without food for several months, but females must have a blood meal before they can produce eggs. They can deliver about 4,000 eggs on the host's fur. The eggs go through four lifecycle stages: embryo, larva, pupa, and imago (adult). This whole life cycle from egg to adult takes from two to three weeks, although this depends on the temperature. It may take longer in cool conditions. b35148ad90 The bubonic and septicemic forms are generally spread by

flea bites or handling an infected animal, whereas pneumonic plague is generally spread between people through the air via infectious droplets. Diagnosis is typically made by finding the bacterium in fluid from a lymph node, blood or sputum.

b35148ad90 Although acne can often involve superficial infection and inflammation of some hair follicles, the condition of those follicles is usually not called folliculitis, as that term is usually reserved for the separate set of disease entities comprising infected and inflamed hair follicles with causes other than acne.

b35148ad90 The flea eggs are about 0.5 mm in length. They are oval-shaped and pearly white in color. Eggs are often laid on the body of the host, but they often fall off in many different places. b35148ad90

Vaccination is recommended only for people at high risk of exposure to plague. Those exposed to a case of pneumonic plague may be treated with preventive medication. If infected, treatment is with antibiotics and supportive care. Typically antibiotics include a combination of gentamicin and a fluoroquinolone. The risk of death with treatment is about 10% while without...

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Dog flea *caninum*. They can live without food for several months, but females must have The dog flea (*Ctenocephalides canis*) is a species of flea that lives as an ectoparasite on a wide variety of mammals, particularly the domestic dog and cat. Although they feed on the blood of dogs and cats, they sometimes bite humans. It closely resembles the cat flea (*Ctenocephalides felis*), which can live on a wider range of animals and is generally more prevalent worldwide b35148ad90

A hypersensitivity reaction to specific allergens (protein molecules causing an extreme immune response in sensitised individuals) in the saliva of *Culicoides* midges. There are multiple allergens involved, although some works claim that the larger proteins (of molecular weight 65kDa) are the most important. These allergens appear to be cross-reactive across many species of *Culicoides* - i.e. many different varieties of midges produce similar allergens, giving the same effects upon horses. b35148ad90 Although the presence of fiddler's neck is sometimes used as an indicator of a violinist's skill, or 'battle scars' from constant practice, many violinists never develop fiddler's neck, due to

differences in skin sensitivity, playing habits, and the materials used in the construction of the instrument. An accomplished professional player could practice hard their whole life and never develop fiddler's neck. b35148ad90 Adults lack genal and pronotal ctenidia. b35148ad90 It is a cutaneous condition usually characterized by redness, thickening, and inflammation on the left side of the neck below the angle of the jaw where the instrument is held. Acne-like lesions and cysts may form at the site due to foreign body reactions, and infections may also occur due to poor hygiene. The primary causes of fiddler's neck are constant friction and local pressure. It is well known among professional orchestra musicians but is "not well recognized by dermatologists", and a red mark on the left side of the neck under the jaw "functions as an identifying sign" of a violinist or violist "in public without seeing the instrument". b35148ad90 *Pulex irritans* is a holometabolous insect with a four-part lifecycle consisting of eggs, larvae, pupae, and adults. Eggs are shed by the female in the environment and hatch into larvae in about 3–4 days. Larvae feed on organic debris in the environment. Larvae

eventually form pupae, which are in cocoons that are often covered with debris from the environment (sand, pebbles, etc.). The larval and pupal stages are completed in about 3-4 weeks when the adults hatch from pupae, then must seek out a warm-blooded host for blood meals. b35148ad90 Sweet itch is a medical condition in equines caused by an allergic response to the bites of *Culicoides* midges. It may be found in horses and ponies, especially in the warmer regions. It may also occur, too, in other equines. It is also found in Canada, Australia, the US and many other parts of the world. b35148ad90

Sweet itch e. The only effective form of treatment is preventative i. treatments are fully efficacious once lesions have appeared. prevent further insect bites - Also known as Queensland itch, seasonal recurrent dermatitis (SSRD), summer itch or more technically, *Culicoides* hypersensitivity b35148ad90

== Anatomy == b35148ad90 == Types == b35148ad90 There is no evidence that COVID-19 can be transmitted by mosquitoes, and it is extremely unlikely this could occur. b35148ad90 == Morphology

and behavior == Genetic evidence indicates that fleas are a specialised lineage of parasitic scorpionflies (Mecoptera) sensu lato, most closely related to the family Nannochoristidae. The earliest known fleas lived in the Middle Jurassic; modern-looking forms appeared in the Cenozoic. Fleas probably originated on mammals first and expanded their reach to...

Fiddler's neck dermatitis, herpes simplex and similar infections, and insect bites and stings especially from fleas. Treatment for fiddler's neck is unnecessary if it is painless Fiddler's neck is an occupational disease that affects violin and viola players

The typical... The dog flea's mouthparts are adapted for piercing skin and sucking blood. Dog fleas are external parasites, living by hematophagy off the blood of dogs. The dog often experiences severe itching in all areas where the fleas may reside.

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