

Flea Eggs On Dogs

Adults lack genal and pronotal ctenidia. 356630585e

Cat flea This is despite the widespread existence of a separate and well-established "dog" flea, *Ctenocephalides*. The cat flea (scientific name *Ctenocephalides felis*) is an extremely common parasitic insect whose principal host is the domestic cat, although a high proportion of the fleas found on dogs also belong to this species. This is despite the widespread existence of a separate and well-established "dog" flea, *Ctenocephalides canis*. of the fleas found on dogs also belong to this species. Cat fleas originated in Africa but can now be found globally. As humans began domesticating cats, the prevalence of the cat flea increased and it spread throughout the world 356630585e

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. 356630585e The adult worm is about 18 inches (46 cm) long. Gravid proglottids containing the worm's microscopic eggs are either passed in the definitive host's feces or may leave their host spontaneously and are then ingested by microscopic flea larvae (the intermediate hosts) in the surrounding environment. As in all members of family Dipylidiidae, proglottids of the adult worm have genital pores on both sides (hence the name double-pore tapeworm). Each side has a set of male and female reproductive organs. The uterus is paired with 16 to 20 radial branches each. The scolex has a retractable rostellum with four rows of hooks, along with the four suckers that all cyclophyllid cestodes have. 356630585e

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Human flea The species is thought to have originated in South America, where its original host may have been the guinea pig or peccary. 5 mm in length. The flea eggs are about 0. It is one of six species in the genus *Pulex*; the other five are all confined to the Nearctic and Neotropical realms. Eggs are often laid on the body of the host 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. pronotal ctenidia. They are oval-shaped and pearly white in color 356630585e

Echidnophaga gallinacea do not have a single host, as they have been identified to infect a wide range of hosts including chickens, dogs and even humans. 356630585e

Dog flea It closely resembles the cat flea (*Ctenocephalides felis*), which can live on a wider range of animals and is generally more prevalent worldwide. of flea eggs. After vacuuming, using a specially designed product is recommended to kill the remaining fleas and to stop the development of eggs and 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 356630585e

Dipylidium cyclophyllid cestode that infects organisms afflicted with fleas and canine chewing lice, including dogs, cats, and sometimes human pet-owners, especially children *Dipylidium caninum*, also called the flea tapeworm, double-pored tapeworm, or cucumber tapeworm (in reference to the shape of its cucumber-seed-like proglottids, though these also resemble grains of rice or sesame seeds) is a cyclophyllid cestode that infects organisms afflicted with fleas and canine chewing lice, including dogs, cats, and sometimes human pet-owners, especially children 356630585e

Oriental rat flea A single female flea can mate once and lay eggs every day with up to 50 eggs per day The Oriental rat flea (*Xenopsylla cheopis*), also known as the tropical rat flea or the rat flea, is a parasite of rodents, primarily of the genus *Rattus*, and is a primary vector for plague and murine typhus. A flea can now suck blood from hosts and mate with other fleas. This occurs when a flea that has fed on an infected rodent bites a human, although the flea can live on any warm blooded mammal. stage 356630585e

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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... 356630585e == Description == 356630585e == Description == 356630585e == Anatomy == 356630585e Adult worm scolex is rhomboidal in shape with a transverse diameter of 250–500 µm. 356630585e The Oriental rat flea has no genal or pronotal combs. This characteristic can be used to differentiate the Oriental rat flea from the cat flea, dog flea, and other fleas. The flea's body is about one tenth of an inch long (about 2.5 mm). Its body is constructed to make it easier to jump long distances. The flea's body consists of three regions: head, thorax, and abdomen. The head and the thorax have rows of bristles (called combs), and the abdomen consists of eight visible segments. A flea's mouth has two functions: one for squirting saliva or partly digested blood into the bite, and one for sucking up blood from the host. This process mechanically transmits pathogens that may cause diseases it might carry. Fleas smell exhaled carbon dioxide from humans and animals and jump rapidly to the source to feed on the newly found host. The... 356630585e Of the cat fleas, *Ctenocephalides felis felis* is the most common, although other subspecies do exist, including *C. felis strongylus*, *C. orientis*, and *C. damarensis*. Over 90% of fleas found on both dogs and cats are *Ctenocephalides felis felis*. 356630585e The dog flea is of veterinary importance because it can spread *Dipylidium caninum*. 356630585e == Body structure == 356630585e Fleas do not have wings and their hard bodies are compressed laterally and have hairs and... 356630585e *Echidnophaga gallinacea* have been documented to span across many continents ranging from North America to Australia. As farming becomes more commercialised with increasing safety and housing for animals, *Echidnophaga gallinacea* are spreading and infecting wildlife and rural farming impacting developing countries relying heavily on farming for food. 356630585e The reproduction of *Echidnophaga gallinacea* relies on the female finding and attaching to a host and feeding. Female *Echidnophaga*... 356630585e

Hedgehog flea The flea is occasionally found also on dogs and cats The hedgehog flea (*Archaeopsylla erinacei*) is a flea species which, as indicated by its common name, is an external parasite specifically adapted to living with the European hedgehog and the North African hedgehog, but it has also been found on other animals. number of fleas on a hedgehog is about a hundred, but up to a thousand have been reported on sick animals. It is the only member of the genus *Archaeopsylla*

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== Overview == 356630585e 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. 356630585e The larvae... 356630585e

Flea The number of eggs laid depends on species, with batch 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. Flea larvae are worm-like, with no limbs; they have chewing mouthparts and feed on organic debris left on their hosts' skin. 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. 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. Flea populations consist of roughly 50% eggs, 35% larvae, 10% pupae, and 5% adults. 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. climatic conditions. Fleas live by ingesting the blood of their hosts 356630585e

Spilopsyllus cuniculi It is an external parasite of rabbits and hares and is occasionally found on cats and dogs and also certain seabirds that nest in burrows. rabbit flea, is a species of flea in the family Pulicidae. It is an external parasite of rabbits and hares and is occasionally found on cats and dogs and Spilopsyllus cuniculi, the rabbit flea, is a species of flea in the family Pulicidae. It can act as a vector for the virus that causes the rabbit disease myxomatosis 356630585e

Flea treatments Pyrethrin based flea treatments meant for dogs can be hazardous to cats. They may treat both the itching caused by bites and may remove or kill the fleas themselves. Flea and tick ointment is also hazardous to humans Flea treatments are procedures used to treat flea infestations in human or animal populations. of them also affect mammals

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Calamine lotion has been shown to be effective for itching. 356630585e == Adult morphology == 356630585e

Echidnophaga gallinacea eggs which can last for up to 19 days. Eggs are released by the female Echidnophaga gallinacea at night, either into the ulcers created by the flea due Echidnophaga gallinacea, also known as the hen flea or sticktight flea, is part of the 2,500 known flea types in the Siphonaptera order. Echidnophaga gallinacea appear dark brown in colour and is a small flea measuring approximately 2 millimetres in length, which is half the size of the common cat flea. Echidnophaga gallinacea like all fleas, have powerful hind legs which allow the flea to jump great distances compared to its size. Echidnophaga gallinacea also differ in anatomy compared to the cat flea due to lacking genal and pronotal combs known as ctenidia 356630585e

Named in 1835 by Peter Friedrich Bouché, A. erinacei is a common flea "found on every hedgehog, usually in large numbers". A typical number of fleas on a hedgehog is about a hundred, but up to a thousand have been reported on sick animals. The flea is occasionally found also on dogs and cats, but only temporarily, and has been known to cause allergic dermatitis in dogs. It has also been found on foxes. The flea's length is between 2 and 3.5 millimetres, and its food is the blood of the host. 356630585e == Morphology and behavior == 356630585e The itching associated with flea bites can be treated with anti-itch creams, usually antihistamines or hydrocortisone. 356630585e 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. 356630585e == For humans == 356630585e 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. 356630585e

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