

How Often Should Dogs Be Wormed

Stuff You Should Know is hosted by two podcasters who first met while working as senior editors at HowStuffWorks.com, Josh Clark and Charles Wayne "Chuck" Bryant. 02be65b34b Once a human becomes infected, the plerocercoid larvae migrate to a subcutaneous location, where they typically develop into a painful nodule. Migration to the brain results in cerebral sparganosis, while migration to the eyes results in ocular sparganosis. Sparganosis is most prevalent in Eastern Asia, although cases have been described in countries throughout the world. In total, approximately 300 cases have been described in the literature... 02be65b34b Guinea worm disease is on target to be the second infectious disease of humans to be eradicated, after smallpox, and the *D. medinensis* species would be made extinct to accomplish it. It was formerly endemic to a wide swath of Africa and Eurasia; as of 2023, it remains endemic in five countries: Chad, Mali, South Sudan, Angola and Ethiopia, with most cases in Chad. Guinea worm spread to Angola c. 2018, and it is considered endemic there. Infection of domestic dogs is a serious complication in Chad. 02be65b34b == Medical uses == 02be65b34b

Dracunculiasis Eventually, the blister bursts, creating a painful wound from which the worm gradually emerges over several weeks. Animal infections Dracunculiasis, also called Guinea-worm disease, is a parasitic infection by the Guinea worm (*Dracunculus medinensis*). The wound remains painful throughout the worm's emergence, disabling the affected person for the three to ten weeks it takes the worm to emerge. to identify and tie up dogs and cats with emerging worms so that they cannot access drinking water sources until after the worms have emerged. The female worm releases larvae when the host submerges the wound in water in attempts to relieve the pain, thus continuing the life cycle. Stomach acid digests the copepod and releases the Guinea worm larva, which penetrates the digestive tract and escapes into the body. A person becomes infected by drinking water contaminated with Guinea-worm larvae that reside inside copepods (a type of small crustacean). Around a year later, the adult female worm migrates to an exit site – usually the lower leg – and induces an intensely painful blister on the skin 02be65b34b

Albendazole targeting both the worm and its essential symbiont. Albendazole is mainly used in cattle and sheep, but has found some use in cats and dogs as well; it is Albendazole is a broad-spectrum antihelmintic and antiprotozoal agent of the benzimidazole type. It is used for the treatment of a variety of intestinal parasite infections, including ascariasis, pinworm infection, hookworm infection, trichuriasis, strongyloidiasis, taeniasis, clonorchiasis, opisthorchiasis, cutaneous

larva migrans, giardiasis, and gnathostomiasis, among other diseases 02be65b34b

Canine parvovirus CPV is highly contagious and is spread from dog to dog by direct. referred to as CPV, CPV2, or parvo) is a contagious virus mainly affecting dogs and wolves 02be65b34b

Dog health Genetic disorders also affect dogs, often due to selective breeding to produce individual dog breeds. Due to the The health of dogs is a well studied area in veterinary medicine. health; an example of this is rabies 02be65b34b

Nematode Evolution of the developmental gene toolkit in *Caenorhabditis elegans* Baker, Emily A. "How weird is the worm. 34: 499-519. Palaeontologists. ; Woollard, Alison (2019) 02be65b34b

From its launch in 2008 through 2025, the podcast consistently appeared in the Top 10 rankings on Apple Podcasts and Spotify, indicating that it's one of the most popular podcasts in the world. On October 3, 2018, the podcast started releasing additional short episodes titled Short Stuff, where they cover topics that don't warrant the length of a full episode (e.g. "Killing a Dead Body"). A number of other types of media, including a TV show and books, have been spun off by the podcast. 02be65b34b == History == 02be65b34b The closest relatives of the common raccoon dogs are the true foxes, not the raccoon, which is one of the musteloids, and not closely related. Among the Canidae, the common raccoon dog shares the habit of regularly climbing trees only with the North American gray fox, which is neither a true fox nor a close relative of the common raccoon dog. 02be65b34b Due to the fur trade, the common raccoon dog has been widely introduced in Europe, where it has been treated as... 02be65b34b There is no medication to treat or prevent dracunculiasis. Instead, the mainstay of treatment is the careful wrapping of the emerging worm around a small stick or gauze to encourage and speed up its exit. Each day, a few more centimeters of the worm emerge, and... 02be65b34b == Diseases == 02be65b34b Clark was a host of the show since the beginning, and before Bryant took over the co-hosting duties Clark was joined by several other editors. The chemistry between the two was immediately apparent, and Bryant... 02be65b34b

Hookworm infection duodenale worms are grayish-white or pinkish with the. *A. stenocephala* infect both cats and dogs. Some of these infections can be transmitted to humans 02be65b34b

Stuff You Should Know Stuff You Should Know, often abbreviated as SYSK, is a podcast and video series originally published by HowStuffWorks (and now by iHeartRadio) and hosted Stuff You Should Know, often abbreviated as SYSK, is a podcast and video series originally published by HowStuffWorks (and now by iHeartRadio) and hosted by Josh Clark and

Charles W. "Chuck" Bryant. Launched in 2008, the podcast educates listeners on a wide variety of topics, often using popular culture as a reference 02be65b34b

Dog health is viewed holistically; it encompasses many different aspects, including disease processes, genetics, and nutritional health, for example. Infectious diseases that affect dogs are important not only from a veterinary standpoint, but also because of the risk to public health; an example of this is rabies. Genetic disorders also affect dogs, often due to selective breeding to produce individual dog breeds. Due to the popularity of both commercial and homemade dog foods, nutrition is also a heavily studied subject. 02be65b34b Albendazole is an effective treatment for: 02be65b34b

Dracunculus medinensis Infection of domestic dogs is a serious complication in Dracunculus medinensis (Guinea worm, dragon worm, fiery serpent) is a nematode that causes dracunculiasis, also known as Guinea worm disease. The disease is caused by the female which, at around 80 centimetres (31 inches) in length, is among the longest nematodes infecting humans. The length of specimens exhibits extreme sexual dimorphism, as the longest recorded male Guinea worm is only 4 cm (1+1/2 in). 2018, and it is considered endemic there. Guinea worm spread to Angola c. most cases in Chad 02be65b34b

Albendazole was developed in 1975. It is on the World Health Organization's List of Essential Medicines. Albendazole is available in a fixed-dose combination with ivermectin. 02be65b34b

Common raccoon dog The similar Japanese raccoon dog (*Nyctereutes viverrinus*, the tanuki), native to Japan, is the only other living member of the genus *Nyctereutes*. Common raccoon dogs feed on many animals and plant matter, and are unusual among canids (dogs, foxes, and other members of the family Canidae) in that they hibernate during cold winters and can climb trees. Named for its raccoon-like face markings, it is most closely related to foxes. They are widespread in their native range, and are invasive in Europe where they were introduced for the fur trade. closely related to foxes. Common raccoon dogs feed on many animals and plant matter, and are unusual among canids (dogs, foxes, and other members of the family The common raccoon dog (*Nyctereutes procyonoides*), also called the Chinese or Asian raccoon dog to distinguish it from the Japanese raccoon dog, is a heavy-set, fox-like canid native to East Asia 02be65b34b

== Hosts == 02be65b34b The common name "Guinea worm" is derived from the Guinea region of Western Africa. 02be65b34b Common side effects include nausea, abdominal pain, and headache. Rare but potentially serious side effects include bone marrow suppression which usually improves on discontinuing the medication. Liver inflammation has been reported and those with prior liver problems are at greater risk. It is pregnancy category D in Australia, meaning it

may cause harm if taken by pregnant women. *Dracunculus medinensis* ("little dragon from Medina") was described in Egypt as early as the 15th century BCE and possibly was the "fiery serpent" afflicting the Israelites described in the Bible...

Sparganosis It was first described by Patrick Manson in 1882, and the first human case was reported by Charles Wardell Stiles from Florida in 1908. *erinaei*, *ranarum*, *S. Humans* are the accidental hosts in the life cycle, while dogs, cats, and other mammals are definitive hosts. strategies should include education campaigns about how to identify drinking water that could potentially be infected. *mansoni*, *S.* Strategies should warn people Sparganosis is a parasitic infection caused by the plerocercoid larvae of the genus *Spirometra* including *S. mansonioides* and *S. Copepods* (freshwater crustaceans) are the first intermediate hosts, and various amphibians and reptiles are second intermediate hosts. The infection is transmitted by ingestion of contaminated water, ingestion of a second intermediate host such as a frog or snake, or contact between a second intermediate host and an open wound or mucous membrane

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