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Pinworms from dogs to humans

By Patricia, Facky StaffUpdated: Mar 8, 2021Pinworm infections are one of the most common types of human intestinal worm infection. Pinworms are a kind of parasite that lives within the digestive system of human beings. Adult pinworms are about 0.5 inches in size and look like small pieces of white cotton thread. Their eggs, however, are extremely tiny and cannot be seen without a microscope. They can affect anyone but are most common in children between the ages of 5 and 10. Pinworms are quite viral and can spread very easily from person to person. So if one person at your house or school has it, chances are others might catch it too. The garlic we use to add flavor and taste to our foods is also an effective remedy for pinworms. It does this by killing all the eggs of the pinworms, hence preventing the birth of new pinworms. Not only that but it also prevents the female worms from laying any new eggs. You can either eat garlic by adding it to pasta, sprinkling it on bread or even on its own. For those who do not want to eat it, you can also apply it externally on their rectal areas by grinding it into a paste and mixing it with Vaseline. A word of caution is that although garlic is generally safe for most people, it may cause side effects for some if consumed in large amounts. Common side effects include bad breath, gas, vomiting, and nausea. One of the easiest ways to treat pinworms is by using coconut oil. Coconut oil has a lot of nutrients that have antibacterial and antiviral properties that help in eradicating the pinworms. There are two steps to curing pinworms using coconut oil. Consuming one tablespoon of coconut oil every morning right after waking up is the first step. The next step is rubbing a small amount of coconut oil into the affected area before going to bed every night. These two steps together will help cure a pinworm infection. Carrots are rich in fiber and hence can improve digestion which helps the body push the pinworms out of the intestines while you sleep. Eating shredded carrots three times a day is enough to help the digestive system get rid of the pinworms. Many people do not like the taste of raw carrots, especially children. They can mix the carrots with honey to improve its taste. It can also be consumed by adding it to salads or soups along with various spices to make it delicious. Moreover, carrots have a lot of other health advantages than just treating pinworms. Sulfur is naturally present in onions, and it helps in removing pinworms from the body. Slice an onion and leave it in a pitcher of water overnight. Your onion liquid is ready for you to drink the next morning. The liquid should be taken three times every day to ensure complete elimination of the worms from your body. Raw pumpkin seeds contain cucurbitins which paralyze the pinworms but do not kill them. This prevents the pinworms from grabbing onto the intestinal walls. You should also consume a natural laxative to remove the pinworms from the body. Mix a cup of yogurt with one cup of blended pumpkin seeds and drink it. Two hours later take the laxative. Repeat this for 2 to 3 days for best results. Wormwood is used medicinally to treat a wide array of diseases. Wormwood is also a powerful natural treatment for pinworms. Wormwood contains isothujone, santoin, and thujone which are highly effective antiparasitic substances. These substances damage the membrane of the parasites. Wormwood can be mixed with a few drops of water to treat pinworms. For a better taste, it can be brewed with tea rather than adding it to water. For best results drink it on an empty stomach. Not only does apple cider vinegar kill the pinworms but also decreases the ph levels such that pinworms cannot survive or grow within the intestines. An added advantage of apple cider vinegar is that it produces no unwanted side effects and is safe for children and adults. Bitter gourd treats pinworms as well as many other different kinds of parasites. Bitter gourd contains a lot of nutrients such as vitamins, minerals, etc. Wash the bitter gourd and then cut it into several small slices. Remove the seeds and juice it. A disadvantage of bitter gourd is that it is extremely tart. For a better tasting, bitter gourds choose unripe firm and small-sized bitter gourds. Moreover, you can add honey or apple juice to it for an even better taste. A bad diet will weaken your immune system, and that is possibly why you got affected with pinworms. A well-balanced diet is very necessary for a healthy life and to ensure parasites cannot harm you. When affected, it is recommended to eat more fruits and vegetables which provide valuable nutrients to the body. However, sugary foods and foods with a lot of carbohydrates should be avoided as these substances help the parasites grow and multiply easily. If strict hygiene measures are maintained, pinworms can be treated without any medication. Pinworms normally last for six weeks, so the measures need to be maintained for at least that duration of time. Keeping the house clean by washing all the clothes, the bed covers, vacuuming the carpets, mopping floors all are part of these measures. Special attention should be given to the kitchen and bathrooms. Everyone living in the house should be made aware of the situation and should help by maintaining all the measures strictly. Correct Answer: Skip To Content Medically reviewed by Vincent J. Tavella DVM, MPH — Written by Jill Seladi-Schulman, Ph.D. on July 28, 2020Share on PinterestPets have a positive influence on our daily lives. They provide us with valuable companionship, help us get out and exercise, and can even lower our stress levels.Dogs are one of the most popular types of pets. In fact, experts estimate that 38 percent of households in the United States have one or more dogs.Like humans, dogs can catch a variety of illnesses. You may even have wondered if your dog can get sick from you. While dogs can catch some illnesses from people, it doesn't happen that often.Keep reading to learn more about the infections that dogs can get from humans, what we can get from them, and how to prevent the spread of these illnesses in your home.The flu is a respiratory illness that's caused by a virus. There are many types of flu viruses.In fact, there are two specific types of flu viruses that can cause the flu, or canine influenza, in dogs. These viruses are different from those that cause the flu in humans. In dogs, they can cause symptoms like cough, runny nose, and lethargy.According to the Centers for Disease Control and Prevention (CDC), no cases of canine influenza in humans have been reported. But can dogs get the flu from us?Research from 2014 and 2015 indicated that human influenza viruses can infect dogs, particularly 2009 H1N1 strains and H3N2 strains. However, while it's becoming clear that dogs can contract some human influenza viruses, they don't appear to actually become ill.There are several bacterial infections that dogs can potentially get from people.SalmonellosisSalmonella bacteria can cause illness in both dogs and humans. Infection can lead to symptoms like fever, diarrhea, and vomiting in both species.Transmission of Salmonella is fecal-oral. You can potentially pass it to your dog if you have salmonellosis and don't adequately wash your hands after using the bathroom. In this case, touching your dog's mouth or face may pass the bacteria to them.CampylobacteriosisThe bacteria Campylobacter jejuni causes this infection in both dogs and humans. Symptoms in dogs can include watery diarrhea, decreased appetite, and fever. Like Salmonella, transmission is fecal-oral.Methicillin-resistant Staphylococcus aureus (MRSA)Humans can carry MRSA on their skin without any symptoms. However, potentially serious skin infections can occur if the bacteria enter through a break in the skin.Dogs can potentially get MRSA from humans who have the bacteria on their skin. In dogs, MRSA can cause infections of the skin, respiratory tract, and urinary tract.TuberculosisTuberculosis is a respiratory illness caused by the bacteria Mycobacterium tuberculosis. In humans, symptoms of an active infection can include coughing, fever, and shortness of breath.Transmission of tuberculosis from humans to dogs has been reported. In dogs, tuberculosis causes symptoms like cough, weight loss, and vomiting.Bronchitis is the inflammation of the bronchial tubes, which are large airways in your lungs. A person with bronchitis experiences a wet cough, fatigue, and wheezing.In people, viral infections like the common cold or the flu most commonly cause bronchitis. However, these human infections don't cause bronchitis in dogs.Dogs can still get bronchitis due to an infection even if they didn't get it from you. Canine infectious tracheobronchitis, or kennel cough, leads to symptoms like coughing, sneezing, and fatigue.Kennel cough can occur from the bacteria Bordetella bronchiseptica as well as a variety of canine-specific viruses. Dogs can pass the infection to each other through direct contact as well as aerosols from coughing and sneezing.Cold sores are fluid-filled blisters that appear on or around your lips. In humans, a virus called herpes simplex virus (HSV) causes cold sores. There are two types of HSV. HSV-1 mainly causes cold sores, although sometimes HSV-2 can cause them as well.You can't transmit HSV-1 or HSV-2 to your dog.However, one type of herpesvirus is important in dogs. Canine herpesvirus (CHV) can cause genital lesions and mild respiratory symptoms in adult dogs, and can be serious or potentially fatal in puppies. Humans can't get CHV.In addition to the illnesses mentioned above, you can also potentially pass the following infections to your dog.COVID-19COVID-19 is the illness that's caused by the new coronavirus SARS-CoV-2. In humans, COVID-19 can cause symptoms like fever, cough, and shortness of breath. While most cases are mild, some can be severe and require hospitalization.So far, reports have found that a small number of dogs have tested positive for SARS-CoV-2. It's believed that these infections were acquired from close contact with an owner who had contracted the virus.According to the CDC, an animal that gets the virus may not have any symptoms, or may only have mild symptoms. Currently, the risk of a pet spreading the infection to other people is believed to be low.RingwormRingworm is a fungal infection that affects the skin, hair, or nails. While ringworm is more typically spread from animals to people, you can also potentially pass it to your dog.Ringworm is spread through contact with the fungus, either by touching the infected area or by coming into contact with a contaminated surface. Dogs that have ringworm can have bald, scaly patches that often appear on their ears, face, or tail.MumpsOlder research has found antibodies to the mumps virus in dogs, indicating that the virus can infect them. However, it doesn't appear as if they become ill.Mumps cases have declined by 99 percent in the United States due to vaccination. Because of this, it's very unlikely that you'd pass it to your dog.There are many illnesses you can get from your dog.Bacterial diseasesSome examples of bacterial diseases that can be passed from dogs to people include:Brucellosis. Brucellosis typically causes a flu-like sickness in humans. Although rare, it can be spread through contact with infected animals, including dogs.Campylobacteriosis. This illness causes digestive symptoms like diarrhea, fever, and cramps. It can be spread through contact with the feces of an infected dog.Capnocytophaga. In rare cases, these bacteria can spread to humans through a bite or scratch. Symptoms can include blisters, pain, and swelling in the affected area.Leptospirosis. Leptospirosis is spread through the urine of an infected dog. It can cause symptoms like high fever, aches and pains, and digestive discomfort.MRSA. You can get MRSA via direct contact with a dog that's carrying the bacteria. If the bacteria enter a break in the skin, it can lead to a skin infection.Salmonellosis. Salmonellosis causes symptoms like fever, diarrhea, and vomiting. It can be spread to humans through contact with an infected dog or its feces.Viral diseasesRabies can be spread through a bite or scratch from an infected dog and causes a variety of serious neurological symptoms. By the time these symptoms appear, it's often too late for treatment. Rabies is rare in the United States due to vaccination.Fungal diseasesRingworm is a fungal disease you can get through contact with an animal that has the infection. In people, it often causes a ring-shaped rash that's itchy and scaly.Parasitic diseasesThere are several parasitic diseases that can be transmitted from dogs to humans. Many of them are present in the feces of an infected dog. They include:Cryptosporidiosis. Cryptosporidiosis is spread through ingesting feces from an infected dog. Symptoms include watery diarrhea, cramping, and nausea or vomitingEchinococcosis. This infection is rare and is spread through contaminated feces. It can potentially cause the development of cysts within the body.Giardiasis. Giardiasis causes gas, diarrhea, and abdominal pain. You can get it from the feces of an infected dog.Hookworm. You can get hookworm through skin contact with soil that's been contaminated with dog feces. Dog hookworms can't survive in the body for long periods, but they can cause a condition called cutaneous larva migrans.Roundworm. You can get roundworm by swallowing eggs that are found in the feces of an infected dog. Roundworm can affect the eyes or other organs of the body.Tapeworm. This parasitic infection can be spread through ingesting infected fleas. Tapeworms infect the digestive tract but rarely cause symptoms in people.There are several diseases you can get from dog feces. These include:campylobacteriosiscryptosporidiosisechinococcosisgiardiasishookwormroundwormsalmonellosisAdditionally, leptospirosis is a bacterial infection you can get from contact with the urine of an infected dog.Some illnesses can be passed through direct contact with an infected dog or contact with a contaminated surface. Although unlikely, doing things like sleeping in the same bed with your dog could increase your risk for these infections:There are several strategies you can use to avoid passing illnesses back and forth with your pet.Pick up the poo. Always pick up after your dog. Dispose of dog feces in a sealed bag, if possible.Wash your hands. Try to wash your hands with soap and warm water after handling a dog or their feces, food bowls, or toys.Limit contact if you're sick. If you're currently ill with something you can pass to your dog, try to limit close contact with them until you've recovered.See the veterinarian regularly. Regular checkups with your dog's veterinarian can help identify health problems, including parasites or infectious diseases.Vaccinate. Keeping both yourself and your dog up to date on vaccinations can help prevent the spread of illness. If you're unsure of what vaccinations your dog needs, speak with their veterinarian.Prevent bites and scratches. You can help do this by asking before petting another person's dog, avoiding interactions with a dog that seems scared or angry, and not approaching unfamiliar dogs.There are some illnesses you can potentially pass to your dog, causing them to become ill. These include things like salmonellosis, MRSA, and ringworm.Research indicates that dogs can sometimes contract human flu viruses, SARS-CoV-2, and mumps. However, they often don't appear to become ill due to these infections.There are many illnesses you can get from your dog. These are often spread through close contact, or contaminated feces or urine.There are things you can do to help prevent spreading illnesses between yourself and your dog. These include things like frequent handwashing, seeing your dog's veterinarian regularly, and limiting close contact if you're ill.If your veterinarian has diagnosed your dog with one of the illnesses listed above and you feel you may have been exposed, reach out to your own doctor to determine if you need to schedule an examination. Last medically reviewed on July 28, 2020

pinworms can be transmitted from dogs to humans. can humans get pinworms from dogs. can humans catch pinworms from dogs

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