

LIBRACIN NATURAL MEDICINE IND. LTD



WORMS

CAUSES & NATURAL REMEDY

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MEANING

There are several types of worms that can cause problems in humans, including threadworms, roundworms, tapeworms, whipworms and hookworms.

Threadworms are the only common infection seen in Australia. Tell-tale signs of worms include an itchy bottom, disturbed sleep, irritability, tiredness and lack of interest in eating.

Threadworms are small parasites that live in the intestines of humans. They are particularly common in young children under the age of 10. The worms are white, with a blunt head and a pointed tail. They can live for up to six weeks.

The female worm lays many tiny eggs around the anus. This usually happens at night while you are asleep, as the female worms only come out at night. While laying the eggs, the worm also produces an itchy chemical, which causes the person to scratch the area. Eggs then stick under fingernails and on fingertips, and can be transferred to the mouth where they can be swallowed and cause re-infestation.

The swallowed eggs hatch in the intestine. After a couple of weeks the worms reach adult size and begin to reproduce.

You cannot catch threadworms from animals with worms. The only way animals may be responsible for spreading human threadworms is by transporting them on their fur as a result of human contact.

Treatment for threadworms is aimed at getting rid of the parasites and preventing re-infestation. To successfully treat threadworms you can either follow strict hygiene methods described in worm treatments, or see your doctor who can prescribe medicine for you.

When taking medicine, you should also ensure strict hygiene methods are taken to prevent re-infestation.

What worms commonly cause infection?

When it comes to parasitic infection, flatworms and roundworms are the likely culprits. These two types of parasitic worms can be found in a variety of habitats and aren't always visible to the naked eye.

Tapeworm

You can get a tapeworm by drinking water contaminated with tapeworm eggs or larvae. Raw or undercooked meat is another way these flatworms can find their way into people. Tapeworms embed their heads into the intestinal wall and remain there. From there, certain types of tapeworms can produce eggs that migrate to other parts of the body.



A tapeworm looks like a long, white ribbon. They can grow up to 50 feet long and live in a human for up to 30 years.

Flukes

Flukes are a type of flatworm. People are less likely than animals to become infected with flukes. Raw watercress and other fresh water plants are the main sources of flukes in humans. You can also get infected when you drink contaminated water.

They make their home in your intestines, blood, or tissues. There are many varieties of flukes, none reaching more than a few inches in length.

Hookworms

Hookworms are transmitted through feces and infected soil. The most common way to make contact with this type of roundworm is to walk barefoot on soil infested with hookworm larvae, which can pierce the skin.

Hookworms live in the small intestine, where they attach themselves to the intestinal wall with a “hook.” They’re usually less than half an inch long.

Pinworms (Threadworms)

Pinworms are tiny, fairly harmless worms, but they’re quite common in children. These roundworms live in the colon and rectum. The female lays eggs around the anus, usually during the night.

The eggs can survive on bedding, clothing, and other materials. People get infected when they touch the eggs and end up putting them in their mouths. The eggs are so small you can even breathe them in if they become airborne. They’re easily passed among children and caregivers or in institutions.

Trichinosis worms

Trichinosis roundworms are passed among animals. The most common way humans get trichinosis is by eating undercooked meat that contains the larvae. The larvae mature in your intestines. As they reproduce, those larvae can travel outside the intestines into muscle and tissue.

SYMPTOMS

What are the symptoms of parasite infection?

It may be hard to believe, but you don’t always know when you have an uninvited guest inside you. You may not have any symptoms, or they may be quite mild.



The symptoms that you could have include:

- nausea
- lack of appetite
- diarrhea
- abdominal pain
- weight loss
- general weakness

In addition, tapeworms can cause:

- lumps or bumps
- allergic reaction
- bacterial infection
- fever
- neurological problems such as seizures

It may take weeks or months to notice additional symptoms of fluke infection. These may include:

- fever
- fatigue

Additional symptoms of hookworms include:

- itchy rash
- anemia
- fatigue

As trichinosis worms travel through the bloodstream and enter other tissue or muscles, they can cause:

- fever
- swelling of the face
- muscle pain and tenderness
- headache
- light sensitivity
- conjunctivitis



Libracin herbal alternative is suitable to cure painful urination:

- A. Libracin Herbal Pill > <http://libracin.com/product/libracin-herbal-pill/?ref=19>
- B. Neem Tea > <http://libracin.com/product/neem-tea-plus-vernonia/?ref=19>
- C. Aloe Vera > <http://libracin.com/product/aloe-vera-plus-bitters-aloes-SP/?ref=19>
- D. Bounty > <http://libracin.com/product/bounty-herbal-tea/?ref=19>
- C. Stage-A Herbal Tea > <http://libracin.com/product/stage-a-herbal-tea/?ref=19>

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