For more information about threadworm, speak with your GP or visit the NHS website:

http://www.nhs.uk/conditions/threadworms/Pages/I ntroduction.aspx

> Once the eggs are swallowed, they hatch out into the gut, and the adult worms cling to the gut wall.

...the eggs are transferred to the fingers, and the cycle continues

The Threadworm Lifecycle

The lifecycle continues by transference of eggs from the bottom to the mouth. Good hygiene can help break the lifecycle.

When the female worm comes out of the bottom at night, the sticky eggs cause itching. When the bottom is scratched...

This leaflet was adapted from the Worcestershire Health and Care NHS Trust leaflet.



THREADWORM What is it? Your questions answered.

An information leaflet for staff and parents.







THREADWORMS

What are they?

Threadworms are tiny white worms. The adult is about 1 centimetre long, white and with a blunt head and a fine hair-like pointed tail. They live in the bowl. They are not harmful themselves but may be a nuisance. They are common especially in children but can affect people of any age. They can only be found in humans and do not come from pets.

How do I know someone has them?

The most common symptom is itching around he back passage (anus) at night. This is because the worms are most active at night. This may lead to disturbed sleep or infection where the person has been scratching. Sometimes a child might wake in the night with sever perineal pain, which can be relieved by placing the child into a bath. An infected person may also have no symptoms but sometimes worms can be seen in the stool or toilet paper.

Are they infectious?

Yes. They can often be passed around within families. Threadworms leave the bowl at night and lay eggs on the skin around the back passage. The eggs frequently cause itchiness. Eggs may get onto the hands or under the fingernails of the person infected through scratching the itchy area and because of inadequate handwashing after using the toilet. The person may then pass them on to an uninfected person, for example through food handling. Eggs can also get onto carpets, bed linen, towels, flannels and into household dust and be passed to other people in this way.

What is the incubation period?

It may be between 2 and 6 weeks after contact with a source of infection before the life cycle is complete and eggs are laid in the newly infected person.

Is there any treatment?

Yes. There are medicines (powder, syrup or tablets) which will get rid of the worm. Your GP can prescribe these for you or they can be bought at the chemist. It is important that <u>all</u> people living in the same household are treated at the same time as it is quite likely they will be infected as well. There are several things you can do to help get rid of worms:

- A morning bath will remove eggs laid during the night
- Wash hands thoroughly, including under the nails, after using the toilet and before preparing food
- Make sure everyone in the family uses their own towel and flannel
- During treatment, change the night clothes, underwear and bed sheets of the person with the infection as often as possible
- Vacuum the carpets often
- Keep the nails of the person with the infection short

How soon can the person return to work/ school/ care setting? As soon as they have started treatment.