

JV Clark School

Head Lice Policy

#23-01

JV Clark School Council, in collaboration with Administration staff, teaching staff, and Superintendent have developed a Head Lice Policy. This policy is collaborative in nature and aims to reduce the occurrence of head lice among JV Clark School students, staff and community.

General Information

Head lice is an insect that lives on the scalp. There is no information to show head lice spreads disease; however, it does cause discomfort and itching of the scalp, which can lead to rashes and infection from scratching. Anyone can have head lice, it does not imply that a person has poor hygiene or is in anyway unhealthy. For more information regarding head lice and its treatments, please see Appendix A.

JV Clark School is implementing the following head lice policy to reduce the spread of this insect among staff, students, and community. This Policy is in line with Yukon Daycares and Public Health recommendations.

Steps to be taken

- 1) If school staff member suspects a student has head lice: notices excessive scratching of the head, or notices rashes or scratch marks around the edges of the scalp, then that staff member will inform the Principal or, if the Principal is not available, the Vice Principal will be informed of the situation. At no time will a staff member physically inspect a students head for head lice. Once the Principal or Vice Principal has been informed of the situation the parent/guardian of the student will be contact. To protect student privacy, no other people will be contacted or informed.
- 2) Parents/Guardians will be instructed to physically inspect their students head for head lice, looking for live lice, or eggs (nits). If it is determined that the student does have head lice they should undergo one treatment (washing hair with specific head lice shampoo), followed by a physical inspection of the head, and combing out the dead lice and nits. A second treatment should be done 7 days after the first treatment, to break the life cycle. The Mayo Nursing Station can help in the determination of the presence of head lice and with providing the correct shampoo.
- 3) A notice will be sent home advising parents/guardians that head lice maybe in the school and as a precaution, students should be checked for head lice at home. If found, the student should receive treatment. Appendix A will be attached to the notice, for general information.
- 4) The Principal or Vice Principal will follow up with the parent/guardian after a few weeks if symptoms have not improved.

Preventative Measures

JV Clark School believes in being proactive and getting ahead of any potential situations before they arise. This helps to maintain attendance, behavior, and learning over all. Staff and students are encouraged to follow these guidelines:

- 1) Do not share hats or clothing
- 2) Check your students head at home often, as a precaution
- 3) Keep long hair pulled back

This Policy shall be reviewed annually to ensure that it is current and relevant

POLICY TITLE: Head Lice Policy

POLICY #: 23-01

EFFECTIVE DATE:

ADOPTED BY COUNCIL ON:

School Council Chair

Principal

Appendix A: Head Lice Information

This fact sheet provides basic information only. It must not take the place of medical advice, diagnosis or treatment. Always talk to a healthcare professional about any health concerns you have, and before you make any changes to your diet, lifestyle or treatment.

What are head lice?

Head lice are tiny insects that live on the scalp, feeding on human blood. They lay eggs, called nits, which stick to strands of hair very close to the scalp. Head lice are often not diagnosed correctly. Head lice are hard to see because they are tiny and move around. The nits are easier to see. Live nits are very small, about one-third the size of a sesame seed. They are "glued" to hair strands close to the scalp. Dead nits are found further down the hair shaft. Nits may look like dandruff, but they cannot be flicked off.

Head lice are not a health hazard, and do not cause or spread disease.

How are head lice spread?

Anyone can get head lice. Having head lice does not mean a person is unclean. Head lice are spread through direct head-to-head contact, commonly among children and adults who may stay close together in one place, such as in child care settings and schools. Head lice cannot jump or fly from one person to another, but they can crawl very quickly. Although the eggs can survive for up to three days away from the scalp, they are not likely to hatch at room temperature. Head lice can't live on pets, such as cats or dogs.

Therefore, it is less likely, in fact there is no good evidence that head lice can be spread by children sharing hats, combs, hairbrushes or headphones.

How do I prevent the spread of head lice?

Head lice can best be controlled through the cooperation of parents, children, and school and health care providers. Once parents learn how to recognize head lice, regularly checking your own and your child's hair is the best prevention.

Children should be encouraged not to share personal items such as hats, combs, hairbrushes or headphones.

What are the symptoms of head lice?

The most common symptom is constant scalp itching. Other symptoms may include scratch marks or small red lesions like a rash. Some children who have head lice may have no symptoms.

How can I tell if my child has head lice?

Check your child's scalp if your child may have been exposed to head lice. Good lighting is important. Part the hair into small sections going from side to side with your fingers or a special head lice comb. Some people report that first applying hair conditioner is helpful in finding live nits or eggs. Check the entire head carefully, looking close to the scalp. Live nits or eggs may be easier to find behind the ears and at the bottom of the hairline just above the neck.

If no lice or nits are found, repeat the above procedure again in one week. Repeat again after two weeks if someone else in the family has head lice.

Having head lice once does not protect your child from getting them again.

When to call a health care provider

Call your doctor or health nurse if the treatments using non-prescription medications are not successful. Treatment of pregnant or nursing mothers and of children less than two years of age should be given under the direction of a doctor only.

What are my options for treating head lice?

Treatment should be considered only if head lice or live nits are found. Head lice will not go away without treatment.

If one person in the family has head lice, there is a good chance other family members do as well. Check all family members and treat those who have head lice **all at the same time**. This will help to make sure head lice are properly treated and will not spread.

There are many different products and ways to treat head lice. If one treatment does not work to get rid of head lice, then try a different treatment. Parents, students and teachers are advised to work closely with local public health nurses on treatment options.

There could be resistance or a heavy infestation if live, active lice are seen 24 to 48 hours after the first treatment. To help decrease resistance, it is recommended treatments are repeated in seven to 10 days, carefully following the instructions. If lice or live nits are seen after the second treatment, consult your local health centre for additional advice.

Chemical treatments

Non-prescription medications - Shampoos, creams and rinses that contain an ingredient that kills lice are available at most pharmacies without a prescription. Follow exactly the directions for use on the label.

After treatment comb the hair well with your fingers or a special head lice comb to remove all nits or eggs. Careful combing is just as important as the use of the medication.

Repeat the treatment in seven to 10 days. Itching may last for seven to 10 days, even after successful treatment.

The medications should be kept out of the reach of young children. These medications cannot be used for infants. Pregnant or nursing mothers should only use head lice medications following advice from their doctor.

Non-Chemical treatments

Mechanical removal, Wet-combing – Canadian Paediatric Society states data is not consistent in proving wet combing works. Removing lice or nits by hand is also possible, but there is no evidence it halts an active infestation. However, wet-combing is cheap and safe but takes time to complete. The combing steps must be followed carefully and completely. Combing treatments are done using generous amounts of hair conditioner and a special lice comb, every three to four days for a two-week period. Any young lice that hatch from eggs after the first session are removed at the second, third and fourth sessions. This is why it is important to do the full four sessions.

Children may return to school or daycare after their first treatment. Children should receive their first treatment at home the first day that they are found to have head lice. Some schools have a "no nits" policy. In this case, the child can only return to school or daycare after nits or eggs have been removed. No nits policies are discouraged by the Canadian Paediatric Society. A child should

return to class following the first treatment, but be encouraged to avoid head-to-head or close contact with other students.

Confidentiality should be maintained in order not to embarrass a child who has head lice.

If a child has head lice a second time, he or she likely has caught them from a person with untreated lice.

Treatment methods not recommended

Methods and products that should not be used because they are either not safe or do not work include: insect sprays, motor oil, gasoline, alcohol, flea soap, dyes, bleaches, heat applied to the scalp, garlic, essential oils, and shaving the head.

What should be cleaned?

Head lice do not survive for long once they are off the scalp. Head lice do not pose a risk to others through contact with furniture or carpets. There is no evidence that a major cleaning of the house or car is necessary.

On the day you start the treatment, wash items that have had prolonged direct contact with the head, for example, hats, pillow cases, brushes and combs, in hot water. Items that cannot be washed, for example pillows or stuffed animals, can be placed in a plastic bag for ten days or in the freezer for 48 hours. A child's car seat may be vacuumed as a precaution.

Contact Information

For more information contact Yukon Communicable Disease Control at 667-8323. #4 Hospital Road, Whitehorse, Yukon

In the communities call toll-free 1-800-661-0408 extension 8323.

Adapted from BC HealthFiles