





Guidelines for child's sickness

Description	How long the child should be away from school?
<p>Fever</p> <p>Children's normal temperature may vary. More than 38 ° C measured orally or under arms is considered to be elevated temperature.</p>	<p>Until child is Fever Free.</p>
<p>Diarrhea with or without vomiting</p>	<p>Children with diarrhea can return to the school 48 hours after they have become symptom free</p>
<p>Øyekatarr (conjunctivitis)</p> <p>Eye infection</p> 	<p>The child can return to school once the treatment is initiated.</p>
<p>Influenza-like symptoms</p>	<p>The child can return to the School when the general condition implies it. In the case of flu it may be appropriate to keep the child at home longer until he/she recover fully.</p>
<p>Cough and other respiratory symptoms</p> 	<p>In case of coughing without fever, the child may return to the School when the general condition implies it. In case of prolonged or severe cough, the child should be examined.</p>
<p>Ear Infection</p> 	<p>The child needs to be at home until he/she is having unbearable pain.</p>
<p>Burns</p>	<p>Children with burns can return to the School when the wounds are under control.</p>

GUIDELINES FOR CHILD SICKNESS

<p>Head Lice</p> <ul style="list-style-type: none"> • Link - Hodelus (helsenorge) 	<p>If a head lice is discovered on children in the School, there is no need to send the child home. When the child comes home, the first part of the treatment should preferably be carried out the same evening / night. The child can go to the school as usual.</p>
<p>Pertussis</p> <ul style="list-style-type: none"> • Kikhoste (Helsenorge.no) 	<p>During treatment early in the course of the disease, the child usually becomes infected 5 days after initiation of treatment, and the child should therefore be kept at home during this period.</p>
<p>Mumps</p> 	<p>Unvaccinated children with a safe diagnosis can return to the school nine days after the swelling occurs. If all the other children are vaccinated, the general condition determines when the child can return to the school.</p>
<p>Rubella</p>	<p>The child may return to the school at least 5 days after the rash eruption. If the child is vaccinated, it is unlikely that the rash disease is rubella.</p>
<p>Varicella / chickenpox</p>	<p>The child can return to the school when the rash has begun to dry.</p>
<p>Mark/Spolmark</p>	<p>The child can return to the school after initiated treatment.</p>
<p>Ringworm</p>	<p>The child can return to the school the day after treatment is initiated.</p>
<p>Scabies</p>	<p>The child can return to the School the day after treatment is initiated.</p>
<p>Measles</p>	<p>The child may return to the school at least four days after the appearance of rash if the general condition is otherwise good.</p>

All the informations are taken from

<https://www.sandnes.kommune.no/barnehage-og-skole/barnehager>