

Overview

- Fever is present when a person's body feels hot to the touch. Fever is the body's reaction to infection.
- Fever in very young children and babies may be a sign of serious illness.

What you need to know

Fever is caused by the body's reaction to infection. It signals to us that an infection is present.

- Fever is raised body temperature. It makes the person feel hot, can cause chills (shivering), and is very uncomfortable.
- Fever can be serious. If it is very high, it can cause convulsions (violent shaking of the body) in young children.
- Fever can cause the body to lose liquids and become dehydrated.



What to do

1. Check the person's condition.
2. Ask about other symptoms, such as rash, headache, vomiting, cough or pain.
3. If the fever is high or if the person has had convulsions, refer him or her to a health facility immediately.
4. If the patient can drink, eat and move about:
 - Give him or her more fluids to drink than usual.
 - Encourage babies to breastfeed as much as possible.
 - Encourage rest.
 - Encourage carers to give nutritious food.
5. Cool the body down by:
 - Removing excess clothing.
 - Wiping a sponge or a cloth soaked in tepid (lukewarm) water over the body and forehead.
 - Bathing babies in tepid water. Observe them closely for convulsions.

If the fever does not go away or becomes worse, seek the help of a health professional.

In areas affected by an epidemic, fever can signal that a person has the disease in question. If fever is one of the symptoms of the disease (as in meningitis, malaria or dengue), you should report the case as part of your surveillance activities and follow the actions indicated for prevention and treatment.

Community messages

See the following community messages to support managing fever:

2 - Caring for a person with fever