



## **Vomiting and Diarrhea**

### **Instructions for Adults at Urgent Care Centres**

Vomiting and diarrhea are usually caused by germs (viruses). Most people get better within 2 or 3 days. Antibiotics are not helpful, as they do not fight viruses.

#### How to care for yourself at home?

- Stop eating solid foods until you feel better.
- Drink small sips of water or clear fluids. You may also have popsicles or a rehydration drink such as Gatorade®. Do not drink pop or carbonated drinks.
- Keep drinking fluids until you feel better (usually in 12 to 24 hours).
- When you begin to feel better try to eat a small amount of bland foods such as dry toast, plain cereal or crackers.
- When you can tolerate bland foods, you can start to eat regular foods. Do not eat spicy foods until you are completely better.



Drink lots of fluids to replace the fluids lost when you throw up or have diarrhea. This prevents fluid loss and helps you recover.

Viruses can spread easily from person to person; on hands, on objects, and by sharing food, drinks or other personal items.

#### How to prevent the illness from spreading?

- Stay home while you are sick. Avoid close contact with other people.
- Wash your hands often with soap and water or hand sanitizer especially before preparing food or eating.
- Clean and disinfect bathroom and kitchen surfaces with household disinfectant.

#### When to visit the hospital or see your doctor?

Get medical help if you have any of these problems:

- Blood in your vomit or bowel movements (poop).
- Signs of dehydration (fluid loss): dry lips or mouth, passing urine (peeing) less often, dizziness, feeling extremely tired.
- Persistent fever above 38.5°C (101.3°F) for more than 3 days.
- Stomach pain that does not get better.
- Severe headache, sleepiness and/or a stiff neck.

Adherence to Infection Prevention and Control measures by staff <u>and</u> visitors is required to prevent the spread of infection.

# Stop the spread of germs and infection. Clean your hands.



This fact sheet provides basic general information only and is to be used as a quick guide, not as a complete resource on the subject. If you have any further questions, ask Infection Prevention & Control or your health care provider.