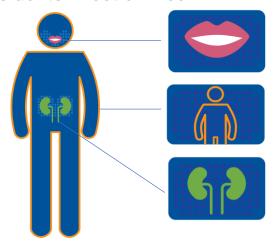
Head

Infection Prevention for Residents

Toe

Our bodies have natural defenses against harmful germs. It is important to protect these defenses in order to prevent common infections. For many residents in nursing homes, these defenses may be weakened due to illness or the natural aging process.

The mouth, skin, and urinary tract are important areas to protect to keep residents infection-free.



The mouth is an entry point for bacteria that can travel to the lungs. This bacteria can cause **pneumonia**.

The skin is our largest organ and the first line of defense against infections. A break in the skin allows bacteria to enter the body which can lead to a **skin infection**.

The urinary tract makes and stores urine, one of the waste products of the body. **Urinary tract infections** occur in this body system.

What is your role in infection prevention?

Everyone has a role to play in preventing infections! Here are some things you can do to keep the nursing home environment infection-free.

If you are a nursing home resident:

- Remember to **perform or ask staff for assistance in daily care** including oral hygiene, bathing, staying hydrated, and using the bathroom regularly.
- Wash your hands to prevent the spread of germs before and after meals as well as after using the restroom.
- Ensure nursing home staff are aware of your care preferences and sensitivities so that they can provide the best care in line with your specific needs.
- If you are independent in care, talk with nursing home staff to ensure you are informed about important steps to take to be infection-free.
- Notify the nursing home staff if you have any concerns about your care or have any signs of an infection.

If you are visiting a loved one in a nursing home:

- Wash your hands before entering the nursing home.
- Refrain from visiting the nursing home while you are sick, unless it is an emergency.
- Assist your loved one in communicating their care preferences and sensitivities to the nursing home care team.

Medicine isn't always the answer.

Your care team works together to decide if an antibiotic is necessary. Receiving antibiotics you do not need increases the risk for other infections such as infectious diarrhea (commonly known as *C. diff*). If you have questions about antibiotic medications, speak with the nurse.