



Visiting someone on Contact Precautions

Before you visit, please read this information.

Do not visit if you:

- are feeling unwell
- have had vomiting and or diarrhea within the last 48 hours
- have a fever with a cough
- have an undiagnosed rash

Clean your hands:

Before:

- providing care to yourself or others
- preparing food, eating or feeding others
- touching your eyes, nose or mouth

Every time you enter or leave:

- the hospital
- a patient care area
- a patient's room
- NICU/SCN or Critical care areas

After you:

- cough, sneeze or blow your nose
- use or help someone to the bathroom
- change your baby's diaper
- use equipment shared by others

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



When visiting a patient on Contact Precautions:

- Clean your hands.
- Put on gown and/or gloves as shown by the sign on the door.
- Place your coats/belongings just inside the isolation room. Do not place personal items on the bed, bedside table or counter by the sink.
- Limit visitors to 2 visitors at any one time. Adult visitors must be responsible for and supervise any child visitor. Child visitors must be big enough to fit into gown and/or gloves. For the safety of both patients and visitors, the nursing staff may have to restrict visiting.
- Limit what you handle in the room. If another patient needs help, call a nurse.
 Do not remove anything from the room without speaking to the nurse first including meal trays.
- Remove gown and/or gloves and place them in the containers provided and clean your hands, before leaving the room.
- Do not go to shared patient areas, the kitchen or ice machine. Ask staff for help.
- Avoid eating or drinking in a patient's room.
- Do not use patient's bathroom.

Please talk with the nursing staff if you have any concerns.

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.