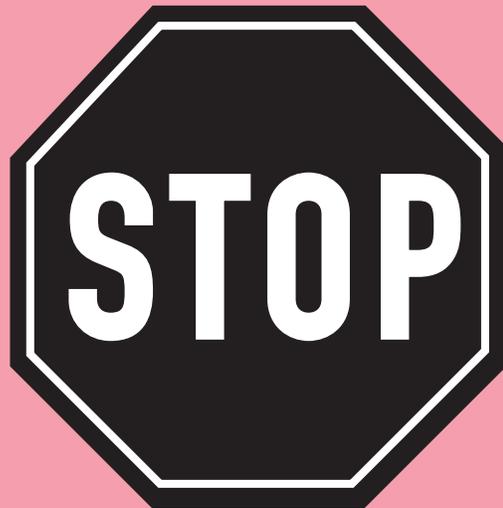


CONTACT PRECAUTIONS

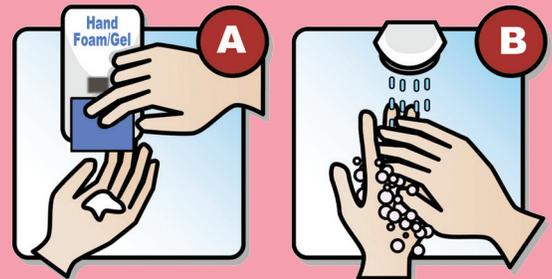
Bed #

**Families
and
Visitors:**



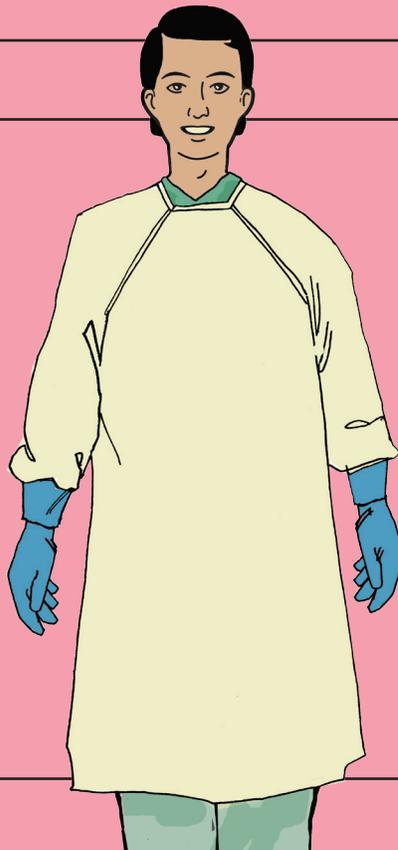
**Please report
to staff before
entering**

**Clean hands before entering
and when leaving room**



Clean hands with
A) hand foam/gel or **B)** soap and water

Staff:



**Wear gown and gloves for any
contact with the patient or
environment.**

Point-of-Care Risk Assessment

When there is a risk
of splash or spray,
wear face and eye
protection.



**KEEP
SIGN POSTED
UNTIL ROOM
CLEANED**
HOUSEKEEPER will
remove sign after
Isolation Discharge
cleaning

CONTACT PRECAUTIONS PLUS

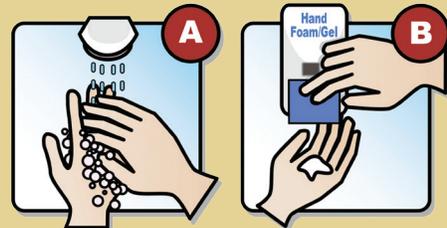
Bed #

Families and Visitors:



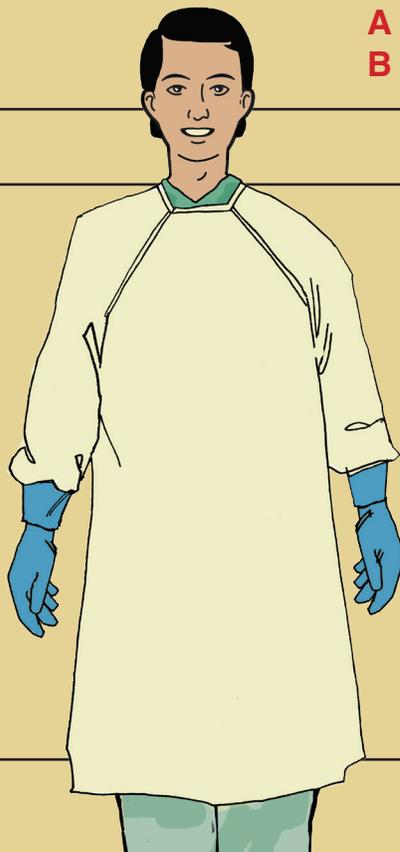
Please report to staff before entering

Clean hands before entering and when leaving room



- A** Wash hands with soap & water (preferred), or
- B** Clean hands with alcohol hand rub and wash

Staff:



Wear gown and gloves for any contact with the patient or environment.

Point-of-Care Risk Assessment

When there is a risk of splash or spray, wear face and eye protection.



KEEP SIGN POSTED UNTIL ROOM CLEANED
HOUSEKEEPER will remove sign after Isolation Discharge cleaning

ENHANCED CONTACT PRECAUTIONS

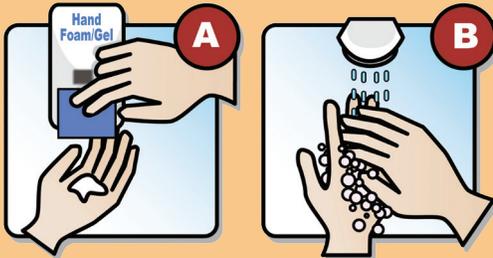
Bed #

Families and Visitors:



Please report to staff before entering

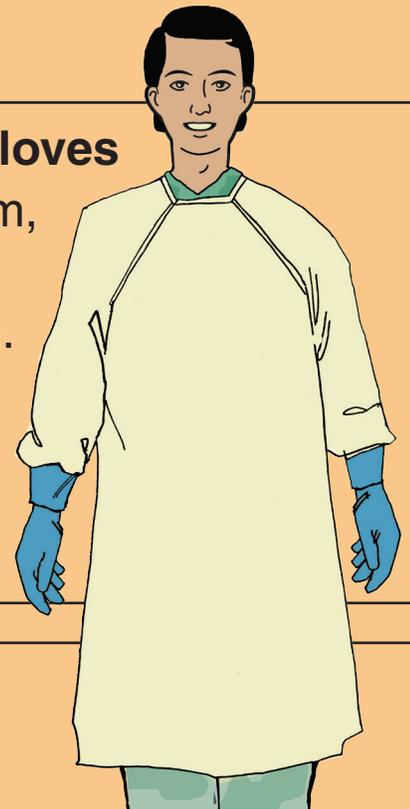
Clean hands before entering and when leaving room



Clean hands with

A) hand foam/gel, or **B)** soap and water

Put on **gown and gloves** before entering room, and remove them before leaving room.



Staff:

Point-of-Care Risk Assessment

- When there is a risk of splash or spray, wear face and eye protection.

Equipment

- Use dedicated equipment.
- Equipment that cannot be dedicated must be cleaned and disinfected before removing from room.



KEEP SIGN POSTED UNTIL ROOM CLEANED
HOUSEKEEPER will remove sign after Isolation Discharge cleaning

DROPLET PRECAUTIONS

Bed #

**Families
and
Visitors:**



**Please report
to staff before
entering**

Clean hands before entering and when leaving room



Clean hands with
A) hand foam/gel or **B)** soap and water

Wear mask and eye protection when within 2 metres of patient

If helping to care for the patient, put on gown and gloves before entering room, and remove them before leaving room.



Staff - Required:

- Point of Care Risk Assessment
- Gown and gloves
- Procedure mask with eye protection when within 2 metres of patient
- Keep 2 metres between patients



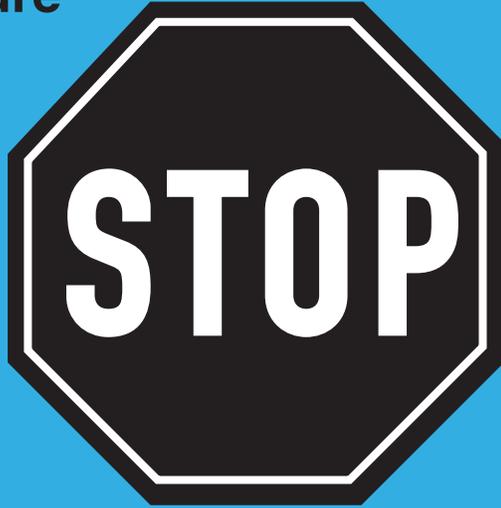
**KEEP
SIGN POSTED
UNTIL ROOM
CLEANED**
HOUSEKEEPER will
remove sign after
Isolation Discharge
cleaning

AIRBORNE PRECAUTIONS

Private room
Negative pressure

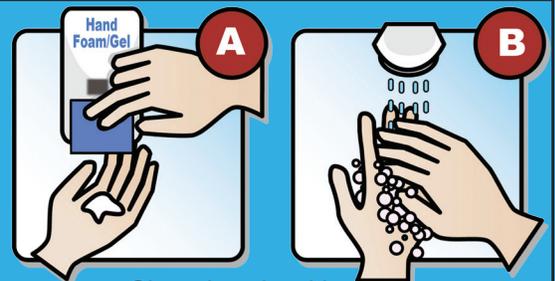
Keep door closed

**Families
and
visitors:**



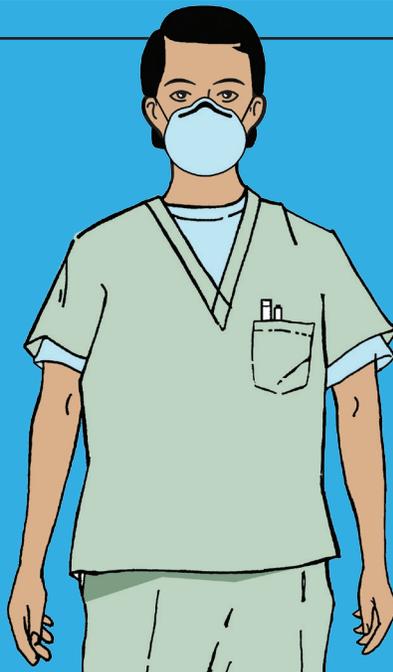
**Please report
to staff before
entering**

**Clean hands before entering
and when leaving room**



Clean hands with
A) hand foam/gel or B) soap and water

Staff:



**KEEP
SIGN POSTED
UNTIL ROOM
CLEANED**

HOUSEKEEPER will
remove sign after
Isolation Discharge
cleaning

Required:

- N95 Respirator
- Point-of-Care Risk Assessment:

When there is a risk
of splash or spray,
wear face and eye
protection.



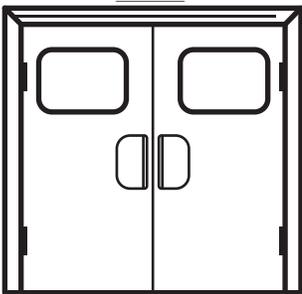
Contact Infection Prevention & Control - Before Discontinuing Airborne Precautions

AEROSOL GENERATING PROCEDURE IN PROGRESS

In addition to Droplet Precautions:



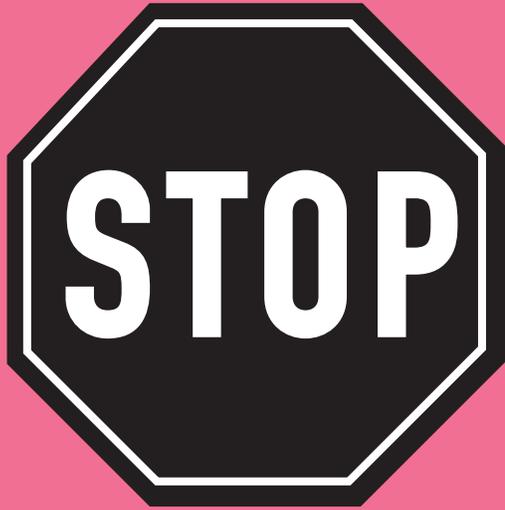
Put on N95 respirator before entering patient room or bed space



Keep door closed or pull curtains around bed space until 1 hour after procedure complete

Date and time of procedure	
AGP signage can be removed at: (Time at end of procedure + 1 hour post)	
Unit staff initials	

Isolation Discharge Clean must be completed before admitting another patient into that bed space.

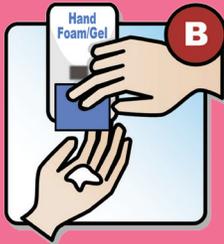


**Families and visitors:
please report to staff
before entering**

To protect the patient:



Persons with colds, flu, cough, sore throat, draining lesions, cold sores, or any other infection **must not enter this room.**



Clean hands before and after visit

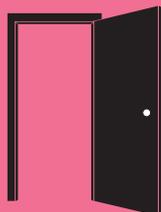
- Alcohol-based hand rub (sanitizer), or
- Soap and water



No flowers or plants
(fresh, potted, or dried)



No pets



Door may remain open.