Using Isolation Gowns



WHY?

- Some isolation precautions include the use of gowns. Gowns protect YOU, the wearer, from potentially infectious pathogens, blood and body fluids
- Activities that require you to have physical contact with a patient would warrant a gown. Examples:
 - Accisting a
 - Assisting a transfer
 - Walking the patient
 - Repositioning them in bed
 - Providing personal care
 - Performing procedures on the patient
- Not every patient interaction has the need for a gown. Interactions that are not high risk contacts do not require you to wear a gown Examples:
 - Signing paperwork
 - Having a conversation
 - Delivering a drink

Simple hand hygiene would be sufficient to prevent the spread of germs in these scenarios

DISCONTINUE CONTACT

ISOLATION (only to be done by

Infection Prevention)

- FACILITY INFECTION PREVENTION team will review patients to determine who can be removed from isolation and communicate to staff on that unit.
- Patients with ACUTE MRSA, VRE, ESBL, AmpC and other MDROs remain in contact isolation.
- C.diff and other MDROs continue contact/contact PLUS isolation.
- MRSA surveillance screening should continue for all eligible patients.
- Continue to follow the 5 Moments of Hand Hygiene and utilize standard precautions where appropriate.
- Utilize prioritized gown usage process

PRIORITIZED GOWN USAGE

- Applies to patients in CONTACT or CONTACT/ DROPLET with EYE PROTECTION patients only.
- In addition to standard precautions, gowns are **REQUIRED** to be worn when performing the following procedures:
 - Aerosol Generating Procedures (AGP)
 - Splash/spray patient activities (NG irrigation)
 - High-contact patient care activities These activities include but not limited to:
 - Dressing or bathing/showering
 - Transferring
 - Changing linens
 - Toileting or incontinence care
 - Device use (NG, urinary catheter)
 - Wound care
- If only going into the room for minimal contact (give a medication, hang fluids, etc.), gown does not have to be worn.
- Follow standard precautions (and universal masking process) and only wear PPE appropriate for task.

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