



<https://www.ahcancal.org/News-and-Communications/Blog/Pages/CDC-Updates-Guidance-on-Enhanced-Barrier-Precautions-for-Nursing-Homes.aspx>

CDC Updates Guidance on Enhanced Barrier Precautions for Nursing Homes

Coinciding with a new [report](#) on antimicrobial resistance, the CDC has updated its guidance on [enhanced barrier precautions](#) (EBP) for all health care settings, including nursing homes. The guidance expands to residents that trigger the use of EBP and indicates it should be followed for any resident in the facility with:

1. An open wound requiring a dressing change
2. Has an indwelling catheter for the duration of their stay
3. Is colonized with multi-drug resistant organisms (MDROs) **and** contact precautions do not apply

The EBP requires the use of gown and gloves during high-contact resident care activities that provide opportunities for transfer of MDROs to staff hands and clothing. Use of eye protection may be necessary when splash or spray may occur but is not necessary in other situations.

Examples of high-contact resident care activities requiring gown and glove use among residents that trigger EBP use include:

Dressing

Bathing/showering

Transferring

Providing hygiene

Changing linens

Changing briefs or assisting with toileting

Device care or use: central line, urinary catheter, feeding tube, tracheostomy/ventilator



Wound care: any skin opening requiring a dressing

Gown and gloves are **not** required for resident care activities other than those listed above, unless otherwise necessary for adherence to standard precautions. **Residents on EBP are not restricted to their rooms or limited from participation in group activities.**

The CDC provides the following considerations for use of EBP in nursing facilities:

MDRO transmission is common in skilled nursing facilities, contributing to significant morbidity and mortality for residents and increased costs for health care systems.

EBP is an approach of targeted gown and glove use during high-contact resident care activities, designed to reduce transmission of *S. aureus* and MDROs.

Effective implementation of EBP requires staff training on the proper use of PPE and the availability of PPE with hand hygiene products at the point of care.

It also clarified that, in most situations, EBP is to be continued for the duration of a resident's admission.

Facilities should consider that EBP is one of a continuum of infection prevention interventions. EBP implementation requires increased use of gown and gloves, ongoing competency with PPE use and hand hygiene, and the current nursing home and pandemic environment.