

## **Infection Control Amplification in Nursing Centers**

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#### **Transmission-Based Precautions Observation Tool\* Center Name:** Observer: Unit(s): Date: **CP Practice** Resident 1 Resident 2 Resident 3 Resident 4 # Y # Y+N Role of staff member being observed: $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ **TP1.** Surgical masks and/or respirators are worn over the mouth and nose throughout the resident encounter. Пу Пи Пм $\square_{\mathsf{Y}} \square_{\mathsf{N}}$ $\square_{\mathsf{Y}}$ $\square_{\mathsf{N}}$ $\square_{\mathsf{M}}$ $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ Eve protection is worn throughout the resident encounter. Gloves and gowns are located near point of use. $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ $\square_{\mathsf{Y}} \square_{\mathsf{N}}$ $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ Signs indicating that the resident is on precautions are clear $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ and visible. **TP5.** The resident is housed in single room or cohorted based $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ $\square_{\mathsf{Y}}$ $\square_{\mathsf{N}}$ $\square_{\mathsf{M}}$ $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ on clinical risk assessment. **TP6.** Hand hygiene is performed before entering the resident's $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ □y □n □m **TP7.** Gloves and gown are donned before entering the $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ resident's room. **TP8.** Gloves and gowns are doffed before leaving the resident's $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ room. Hand hygiene is performed before leaving the resident's room. $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ **TP10.** Dedicated or disposable noncritical patient-care equipment $\square_{\mathsf{Y}} \square_{\mathsf{N}} \square_{\mathsf{M}}$ is used; if dedicated/disposable equipment is unavailable, equipment is cleaned/disinfected per manufacturers' instructions prior to use on another resident. % Adherence: Total # of Correct Practices Observed (#Y): Total # Precautions Observations (# Y+N):

\*Adapted from the California Department of Health Healthcare-Associated Infections Program.

(Up to 32 possible)

(Total # Y ÷ Total Y+N, x 100)

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### **Transmission-Based Precautions Observation Tool**

### Instructions:

- (1) Randomly identify four staff providing care for residents on contact precautions to observe while they care for a resident. Seek to conduct observations on multiple units (if applicable) and shifts.
- (2) For each staff member, indicate his/her role (e.g., nursing, housekeeping, therapy).
- (3) Observe each practice and check either Y (Yes) or N (No) to indicate whether or not it was done. If the practice could not be observed (e.g., your view of the staff member was obscured) or the practice was not applicable (e.g., the staff member was not wearing a N95 facemask), check M (Missing).
- (4) At far right, record the total number of practices that were done (total Y) and the total number of observations (total Y+N).
- (5) Enter the totals and calculate the percent adherence manually in the row at bottom.