

Infection Control Assessment and Response (ICAR) Tool for General Infection Prevention and Control (IPC) Across Settings

Section 3: Observation Form - Transmission-Based Precautions (TBP)

Transmission-Based Precautions (TBP): This form is intended to guide TBP facility (pages 2-5) and healthcare personnel (pages 6-11) observations. This form is intended primarily for use in acute care facilities and long-term care facilities. **Pages 12-16 can be used to conduct a targeted assessment of practices in outpatient healthcare facilities.**

Note: Transmission-Based Precautions should be used in addition to Standard Precautions. Additional information on precautions can be found in Guidelines for Isolation Precautions: Preventing Transmission of Infectious Agents in Healthcare Settings (<https://www.cdc.gov/infectioncontrol/pdf/guidelines/isolation-guidelines-H.pdf>)

Transmission-Based Precautions ICAR Interview Questions (Section 2 Module 3) and Observation Forms for other IPC topics (Section 3) are available on the ICAR web page: <https://www.cdc.gov/hai/prevent/infection-control-assessment-tools.html>



**U.S. Department of
Health and Human Services**
Centers for Disease
Control and Prevention

Transmission-Based Precautions (TBP) Facility Observations

This section is intended to guide direct observations of how the facility is implementing many of the policies and practices discussed in Section 2 Module 3. If available, observe at least three rooms under TBP and if possible, observe more than one type of TBP being used (e.g., observe one room under Droplet and one under Contact Precautions). However, the reason for performing the ICAR may also inform where observation time is best spent such as focusing on Contact Precautions rooms in the setting of a multidrug-resistant organism outbreak.

Ideally this section is completed by directly observing this information; however, if this is not possible, interviewing healthcare personnel to obtain this information can also be informative. Whether information was collected through direct observation or via interview should be noted during data collection.

For each observed room, select the type(s) of TBP utilized and then select all the listed elements that are present. An unmarked box should indicate that the element was not present. If an element could not be observed or endorsed by interview of healthcare personnel, this should be indicated in the provided notes section.

Location #1 Unit: _____ Room: _____ # occupied beds in room: _____

Direct obs. of elements Interview of frontline HCP

TBP Type (select all that apply):

Contact Droplet Airborne Enhanced Barrier Other (specify): _____

Contact (Select all that are present):

Signage is present at entry
Adequate supplies of gowns and gloves stocked at room entry
Waste receptacle readily available for doffing PPE prior to exiting room
Alcohol based hand sanitizer (ABHS) is readily available for personnel to clean hands

If >1 patient or resident in room

Clear separation between patient/resident care areas (e.g., a privacy curtain)
Personnel doff gown and gloves and clean hands when moving between patients/residents
Enough space (3 feet) exists between beds to allow for clinical care to occur from either side of the bed

Droplet (Select all that are present):

Signage is present at entry
Adequate supplies of masks stocked at room entry
Waste receptacle readily available for doffing PPE immediately upon room exit
ABHS readily available for personnel to clean hands

If >1 patient or resident in room

Clear separation between patient/resident care areas (e.g., a privacy curtain)
Personnel clean hands when moving between patients/residents
Enough space (3 feet) exists between beds to allow for clinical care to occur from either side of the bed

Airborne (Select all that are present)

Signage is present at entry
Adequate supplies of respirators stocked at room entry
Room door is kept closed
Waste receptacle readily available for doffing of respiratory protection outside the room.
If reusable supplies (e.g., PAPR/CAPR) are used, there is a dedicated area for cleaning and disinfection
ABHS readily available for personnel to clean hands

If >1 patient or resident in room

Clear separation between patient/resident care areas (e.g., a privacy curtain)
Personnel clean hands when moving between patients/residents
Enough space (3 feet) exists between beds to allow for clinical care to occur from either side of the bed

Enhanced Barrier (Select all that are present)

Signage is present at entry
Adequate supplies of gowns and gloves stocked at room entry
Waste receptacle readily available for doffing PPE prior to exiting room
Alcohol based hand sanitizer (ABHS) is readily available for personnel to clean hands

If >1 resident in room

Clear separation between resident care areas (e.g., a privacy curtain)
Personnel doff gown and gloves and clean hands when moving between residents
Enough space (3 feet) exists between beds to allow for clinical care to occur from either side of the bed

Other (specify):

(Select all that are present and add others as needed based on the type of precaution)

Signage is present at entry
Adequate supplies of PPE necessary for specified TBP stocked at room entry
Waste receptacle readily available for doffing PPE prior to exiting room
Alcohol based hand sanitizer (ABHS) is readily available for personnel to clean hands

If >1 patient or resident in room

Clear separation between patient/resident care areas (e.g., a privacy curtain)
Personnel clean hands when moving between patients/residents
Enough space (3 feet) exists between beds to allow for clinical care to occur from either side of the bed
Other (specify): _____

Notes

Location #2 Unit: _____ Room: _____ # occupied beds in room: _____

Direct obs. of elements Interview of frontline HCP

TBP Type (select all that apply):

Contact Droplet Airborne Enhanced Barrier Other (specify): _____

Contact (Select all that are present):

Signage is present at entry
Adequate supplies of gowns and gloves stocked at room entry
Waste receptacle readily available for doffing PPE prior to exiting room
Alcohol based hand sanitizer (ABHS) is readily available for personnel to clean hands

If >1 patient or resident in room

Clear separation between patient/resident care areas (e.g., a privacy curtain)
Personnel doff gown and gloves and clean hands when moving between patients/residents
Enough space (3 feet) exists between beds to allow for clinical care to occur from either side of the bed

Droplet (Select all that are present):

Signage is present at entry
Adequate supplies of masks stocked at room entry
Waste receptacle readily available for doffing PPE immediately upon room exit
ABHS readily available for personnel to clean hands

If >1 patient or resident in room

Clear separation between patient/resident care areas (e.g., a privacy curtain)
Personnel clean hands when moving between patients/residents
Enough space (3 feet) exists between beds to allow for clinical care to occur from either side of the bed

Airborne (Select all that are present)

Signage is present at entry
Adequate supplies of respirators stocked at room entry
Room door is kept closed
Waste receptacle readily available for doffing of respiratory protection outside the room.
If reusable supplies (e.g., PAPR/CAPR) are used, there is a dedicated area for cleaning and disinfection
ABHS readily available for personnel to clean hands

If >1 patient or resident in room

Clear separation between patient/resident care areas (e.g., a privacy curtain)
Personnel clean hands when moving between patients/residents
Enough space (3 feet) exists between beds to allow for clinical care to occur from either side of the bed

Enhanced Barrier (Select all that are present)

Signage is present at entry
Adequate supplies of gowns and gloves stocked at room entry
Waste receptacle readily available for doffing PPE prior to exiting room
Alcohol based hand sanitizer (ABHS) is readily available for personnel to clean hands

If >1 resident in room

Clear separation between resident care areas (e.g., a privacy curtain)
Personnel doff gown and gloves and clean hands when moving between residents
Enough space (3 feet) exists between beds to allow for clinical care to occur from either side of the bed

Other (specify):

(Select all that are present and add others as needed based on the type of precaution)

Signage is present at entry
Adequate supplies of PPE necessary for specified TBP stocked at room entry
Waste receptacle readily available for doffing PPE prior to exiting room
Alcohol based hand sanitizer (ABHS) is readily available for personnel to clean hands

If >1 patient or resident in room

Clear separation between patient/resident care areas (e.g., a privacy curtain)
Personnel clean hands when moving between patients/residents
Enough space (3 feet) exists between beds to allow for clinical care to occur from either side of the bed
Other (specify): _____

Notes

Location #3 Unit: _____ Room: _____ # occupied beds in room: _____

Direct obs. of elements Interview of frontline HCP

TBP Type (select all that apply):

Contact Droplet Airborne Enhanced Barrier Other (specify): _____

Contact (Select all that are present):

Signage is present at entry
Adequate supplies of gowns and gloves stocked at room entry
Waste receptacle readily available for doffing PPE prior to exiting room
Alcohol based hand sanitizer (ABHS) is readily available for personnel to clean hands

If >1 patient or resident in room

Clear separation between patient/resident care areas (e.g., a privacy curtain)
Personnel doff gown and gloves and clean hands when moving between patients/residents
Enough space (3 feet) exists between beds to allow for clinical care to occur from either side of the bed

Droplet (Select all that are present):

Signage is present at entry
Adequate supplies of masks stocked at room entry
Waste receptacle readily available for doffing PPE immediately upon room exit
ABHS readily available for personnel to clean hands

If >1 patient or resident in room

Clear separation between patient/resident care areas (e.g., a privacy curtain)
Personnel clean hands when moving between patients/residents
Enough space (3 feet) exists between beds to allow for clinical care to occur from either side of the bed

Airborne (Select all that are present)

Signage is present at entry
Adequate supplies of respirators stocked at room entry
Room door is kept closed
Waste receptacle readily available for doffing of respiratory protection outside the room.
If reusable supplies (e.g., PAPR/CAPR) are used, there is a dedicated area for cleaning and disinfection
ABHS readily available for personnel to clean hands

If >1 patient or resident in room

Clear separation between patient/resident care areas (e.g., a privacy curtain)
Personnel clean hands when moving between patients/residents
Enough space (3 feet) exists between beds to allow for clinical care to occur from either side of the bed

Enhanced Barrier (Select all that are present)

Signage is present at entry
Adequate supplies of gowns and gloves stocked at room entry
Waste receptacle readily available for doffing PPE prior to exiting room
Alcohol based hand sanitizer (ABHS) is readily available for personnel to clean hands

If >1 resident in room

Clear separation between resident care areas (e.g., a privacy curtain)
Personnel doff gown and gloves and clean hands when moving between residents
Enough space (3 feet) exists between beds to allow for clinical care to occur from either side of the bed

Other (specify):

(Select all that are present and add others as needed based on the type of precaution)

Signage is present at entry
Adequate supplies of PPE necessary for specified TBP stocked at room entry
Waste receptacle readily available for doffing PPE prior to exiting room
Alcohol based hand sanitizer (ABHS) is readily available for personnel to clean hands

If >1 patient or resident in room

Clear separation between patient/resident care areas (e.g., a privacy curtain)
Personnel clean hands when moving between patients/residents
Enough space (3 feet) exists between beds to allow for clinical care to occur from either side of the bed
Other (specify): _____

Notes

Transmission-Based Precautions Healthcare Personnel (HCP) Observations

This section is intended to guide direct observations of HCP utilizing the necessary PPE by TBP type. Standard Precautions should always be implemented in addition to Transmission-Based Precautions. For example, if inserting a peripheral IV catheter into a patient on Airborne Precautions, gloves (Standard Precautions) in addition to a respirator (Airborne Precautions) should be used and documented by the ICAR facilitator. In general, these observations should be conducted covertly (i.e., HCP are not aware they are being observed), and the ICAR facilitator should collect as many observations as feasible across a variety of HCP types and care units. While the ICAR facilitator should aim to observe as many of the listed elements as possible, often times, only partial observations can be made such as only observing a HCP don but not doff PPE. However, this can still provide valuable information on overall IPC practices in a facility.

These observations are largely intended for facilities utilizing conventional PPE practices. More information regarding PPE optimization strategies can be found here: <https://www.cdc.gov/coronavirus/2019-ncov/hcp/ppe-strategy/index.html>

In addition, the order of listed donning and doffing practice observations are not intended to suggest a specific donning or doffing sequence. A suggested donning and doffing sequence to include ways to doff PPE while limiting self-contamination can be found at the following link: <https://www.cdc.gov/HAI/pdfs/ppe/ppeposter148.pdf>

HCP Type: _____

Type of Precautions:

Contact Enhanced Barrier
 Droplet Standard
 Airborne
 Other (*specify*): _____

Hand hygiene (HH) prior to donning:

Alcohol-rub Not observed
 Soap and water
 No HH done
 Other (*specify*): _____

Is PPE donned correctly? *Note: The order of observations is not intended to suggest a donning sequence as this may vary.*

a) Gown fully covers torso from neck to knees, arms to end of wrists, and wrap around back	Yes	No	N/A	Not observed
b) Gown is tied per manufacturer recommendation	Yes	No	N/A	Not observed
c) Gloves cover the wrist of the gown	Yes	No	N/A	Not observed
d) Eye protection fully covers eyes on all sides	Yes	No	N/A	Not observed
e) Facemask covers nose and mouth	Yes	No	N/A	Not observed
f) Respirator fits snugly to face below the chin	Yes	No	N/A	Not observed

Select if Not all recommended PPE worn, list missing items:

Is PPE doffed correctly? *Note: The order of observations is not intended to suggest a doffing sequence as this may vary.*

a) Gloves removed prior to room exit or before moving to a roommate	Yes	No	N/A	Not observed
b) Gloves removed in manner that limited self-contamination	Yes	No	N/A	Not observed
c) Gown removed prior to room exit or before moving to a roommate	Yes	No	N/A	Not observed
d) Gown removed in a manner that limited self-contamination	Yes	No	N/A	Not observed
e) Eye protection is removed by handling head band or earpieces	Yes	No	N/A	Not observed
f) Facemask is removed by touching only the straps	Yes	No	N/A	Not observed
g) Respirator is removed by pulling bottom strap over head, followed by top strap after room exit	Yes	No	N/A	Not observed

Hand hygiene (HH) after doffing PPE:

Alcohol-rub Soap and water No HH done Not observed
 Other (*specify*): _____

Notes

HCP Type: _____

Type of Precautions:

Contact Enhanced Barrier
Droplet Standard
Airborne
Other (*specify*): _____

Hand hygiene (HH) prior to donning:

Alcohol-rub Not observed
Soap and water
No HH done
Other (*specify*): _____

Is PPE donned correctly? *Note: The order of observations is not intended to suggest a donning sequence as this may vary.*

a) Gown fully covers torso from neck to knees, arms to end of wrists, and wrap around back	Yes	No	N/A	Not observed
b) Gown is tied per manufacturer recommendation	Yes	No	N/A	Not observed
c) Gloves cover the wrist of the gown	Yes	No	N/A	Not observed
d) Eye protection fully covers eyes on all sides	Yes	No	N/A	Not observed
e) Facemask covers nose and mouth	Yes	No	N/A	Not observed
f) Respirator fits snugly to face below the chin	Yes	No	N/A	Not observed

Select if Not all recommended PPE worn, list missing items:

Is PPE doffed correctly? *Note: The order of observations is not intended to suggest a doffing sequence as this may vary.*

a) Gloves removed prior to room exit or before moving to a roommate	Yes	No	N/A	Not observed
b) Gloves removed in manner that limited self-contamination	Yes	No	N/A	Not observed
c) Gown removed prior to room exit or before moving to a roommate	Yes	No	N/A	Not observed
d) Gown removed in a manner that limited self-contamination	Yes	No	N/A	Not observed
e) Eye protection is removed by handling head band or earpieces	Yes	No	N/A	Not observed
f) Facemask is removed by touching only the straps	Yes	No	N/A	Not observed
g) Respirator is removed by pulling bottom strap over head, followed by top strap after room exit	Yes	No	N/A	Not observed

Hand hygiene (HH) after doffing PPE:

Alcohol-rub Soap and water No HH done Not observed
Other (*specify*): _____

Notes

HCP Type: _____

Type of Precautions:

Contact Enhanced Barrier
Droplet Standard
Airborne
Other (*specify*): _____

Hand hygiene (HH) prior to donning:

Alcohol-rub Not observed
Soap and water
No HH done
Other (*specify*): _____

Is PPE donned correctly? *Note: The order of observations is not intended to suggest a donning sequence as this may vary.*

a) Gown fully covers torso from neck to knees, arms to end of wrists, and wrap around back	Yes	No	N/A	Not observed
b) Gown is tied per manufacturer recommendation	Yes	No	N/A	Not observed
c) Gloves cover the wrist of the gown	Yes	No	N/A	Not observed
d) Eye protection fully covers eyes on all sides	Yes	No	N/A	Not observed
e) Facemask covers nose and mouth	Yes	No	N/A	Not observed
f) Respirator fits snugly to face below the chin	Yes	No	N/A	Not observed

Select if Not all recommended PPE worn, list missing items:

Is PPE doffed correctly? *Note: The order of observations is not intended to suggest a doffing sequence as this may vary.*

a) Gloves removed prior to room exit or before moving to a roommate	Yes	No	N/A	Not observed
b) Gloves removed in manner that limited self-contamination	Yes	No	N/A	Not observed
c) Gown removed prior to room exit or before moving to a roommate	Yes	No	N/A	Not observed
d) Gown removed in a manner that limited self-contamination	Yes	No	N/A	Not observed
e) Eye protection is removed by handling head band or earpieces	Yes	No	N/A	Not observed
f) Facemask is removed by touching only the straps	Yes	No	N/A	Not observed
g) Respirator is removed by pulling bottom strap over head, followed by top strap after room exit	Yes	No	N/A	Not observed

Hand hygiene (HH) after doffing PPE:

Alcohol-rub Soap and water No HH done Not observed
Other (*specify*): _____

Notes

HCP Type: _____

Type of Precautions:

Contact Enhanced Barrier
 Droplet Standard
 Airborne
 Other (*specify*): _____

Hand hygiene (HH) prior to donning:

Alcohol-rub Not observed
 Soap and water
 No HH done
 Other (*specify*): _____

Is PPE donned correctly? *Note: The order of observations is not intended to suggest a donning sequence as this may vary.*

a) Gown fully covers torso from neck to knees, arms to end of wrists, and wrap around back	Yes	No	N/A	Not observed
b) Gown is tied per manufacturer recommendation	Yes	No	N/A	Not observed
c) Gloves cover the wrist of the gown	Yes	No	N/A	Not observed
d) Eye protection fully covers eyes on all sides	Yes	No	N/A	Not observed
e) Facemask covers nose and mouth	Yes	No	N/A	Not observed
f) Respirator fits snugly to face below the chin	Yes	No	N/A	Not observed

Select if Not all recommended PPE worn, list missing items:

Is PPE doffed correctly? *Note: The order of observations is not intended to suggest a doffing sequence as this may vary.*

a) Gloves removed prior to room exit or before moving to a roommate	Yes	No	N/A	Not observed
b) Gloves removed in manner that limited self-contamination	Yes	No	N/A	Not observed
c) Gown removed prior to room exit or before moving to a roommate	Yes	No	N/A	Not observed
d) Gown removed in a manner that limited self-contamination	Yes	No	N/A	Not observed
e) Eye protection is removed by handling head band or earpieces	Yes	No	N/A	Not observed
f) Facemask is removed by touching only the straps	Yes	No	N/A	Not observed
g) Respirator is removed by pulling bottom strap over head, followed by top strap after room exit	Yes	No	N/A	Not observed

Hand hygiene (HH) after doffing PPE:

Alcohol-rub Soap and water No HH done Not observed
 Other (*specify*): _____

Notes

HCP Type: _____

Type of Precautions:

Contact Enhanced Barrier
Droplet Standard
Airborne
Other (*specify*): _____

Hand hygiene (HH) prior to donning:

Alcohol-rub Not observed
Soap and water
No HH done
Other (*specify*): _____

Is PPE donned correctly? *Note: The order of observations is not intended to suggest a donning sequence as this may vary.*

a) Gown fully covers torso from neck to knees, arms to end of wrists, and wrap around back	Yes	No	N/A	Not observed
b) Gown is tied per manufacturer recommendation	Yes	No	N/A	Not observed
c) Gloves cover the wrist of the gown	Yes	No	N/A	Not observed
d) Eye protection fully covers eyes on all sides	Yes	No	N/A	Not observed
e) Facemask covers nose and mouth	Yes	No	N/A	Not observed
f) Respirator fits snugly to face below the chin	Yes	No	N/A	Not observed

Select if Not all recommended PPE worn, list missing items:

Is PPE doffed correctly? *Note: The order of observations is not intended to suggest a doffing sequence as this may vary.*

a) Gloves removed prior to room exit or before moving to a roommate	Yes	No	N/A	Not observed
b) Gloves removed in manner that limited self-contamination	Yes	No	N/A	Not observed
c) Gown removed prior to room exit or before moving to a roommate	Yes	No	N/A	Not observed
d) Gown removed in a manner that limited self-contamination	Yes	No	N/A	Not observed
e) Eye protection is removed by handling head band or earpieces	Yes	No	N/A	Not observed
f) Facemask is removed by touching only the straps	Yes	No	N/A	Not observed
g) Respirator is removed by pulling bottom strap over head, followed by top strap after room exit	Yes	No	N/A	Not observed

Hand hygiene (HH) after doffing PPE:

Alcohol-rub Soap and water No HH done Not observed
Other (*specify*): _____

Notes

HCP Type: _____

Type of Precautions:

Contact Enhanced Barrier
Droplet Standard
Airborne
Other (*specify*): _____

Hand hygiene (HH) prior to donning:

Alcohol-rub Not observed
Soap and water
No HH done
Other (*specify*): _____

Is PPE donned correctly? *Note: The order of observations is not intended to suggest a donning sequence as this may vary.*

a) Gown fully covers torso from neck to knees, arms to end of wrists, and wrap around back	Yes	No	N/A	Not observed
b) Gown is tied per manufacturer recommendation	Yes	No	N/A	Not observed
c) Gloves cover the wrist of the gown	Yes	No	N/A	Not observed
d) Eye protection fully covers eyes on all sides	Yes	No	N/A	Not observed
e) Facemask covers nose and mouth	Yes	No	N/A	Not observed
f) Respirator fits snugly to face below the chin	Yes	No	N/A	Not observed

Select if Not all recommended PPE worn, list missing items:

Is PPE doffed correctly? *Note: The order of observations is not intended to suggest a doffing sequence as this may vary.*

a) Gloves removed prior to room exit or before moving to a roommate	Yes	No	N/A	Not observed
b) Gloves removed in manner that limited self-contamination	Yes	No	N/A	Not observed
c) Gown removed prior to room exit or before moving to a roommate	Yes	No	N/A	Not observed
d) Gown removed in a manner that limited self-contamination	Yes	No	N/A	Not observed
e) Eye protection is removed by handling head band or earpieces	Yes	No	N/A	Not observed
f) Facemask is removed by touching only the straps	Yes	No	N/A	Not observed
g) Respirator is removed by pulling bottom strap over head, followed by top strap after room exit	Yes	No	N/A	Not observed

Hand hygiene (HH) after doffing PPE:

Alcohol-rub Soap and water No HH done Not observed
Other (*specify*): _____

Notes

Observation of PPE use as part of Standard & Transmission-Based Precautions in Outpatient Settings

Standard Precautions should always be implemented in addition to Transmission-Based Precautions. For example, if inserting a peripheral IV catheter into a patient on Airborne Precautions, gloves (Standard Precautions) in addition to a respirator (Airborne Precautions) should be used and documented by the ICAR facilitator.

Conduct as many observations as possible during visit.

In general, the ICAR facilitator should conduct these observations without notifying the healthcare worker that they are being observed. Ideally all questions are completed but partial observations can still be useful. These observations are intended for facilities utilizing conventional PPE capacity (<https://www.cdc.gov/coronavirus/2019-ncov/hcp/ppe-strategy/index.html>).

HCP Type: _____

Type of Precautions:

Contact Standard
 Droplet
 Airborne
 Other (*specify*): _____

Hand hygiene (HH) prior to donning:

Alcohol-rub Not observed
 Soap and water
 No HH done
 Other (*specify*): _____

Is PPE donned correctly? *Note: The order of observations is not intended to suggest a donning sequence as this may vary.*

a) Gown fully covers torso from neck to knees, arms to end of wrists, and wrap around back	Yes	No	N/A	Not observed
b) Gown is tied per manufacturer recommendation	Yes	No	N/A	Not observed
c) Gloves cover the wrist of the gown	Yes	No	N/A	Not observed
d) Eye protection fully covers eyes on all sides	Yes	No	N/A	Not observed
e) Facemask covers nose and mouth	Yes	No	N/A	Not observed
f) Respirator fits snugly to face below the chin	Yes	No	N/A	Not observed

Select if Not all recommended PPE worn, list missing items:

Is PPE doffed correctly? *Note: The order of observations is not intended to suggest a doffing sequence as this may vary.*

a) Gloves removed prior to room exit	Yes	No	N/A	Not observed
b) Gloves removed in manner that limited self-contamination	Yes	No	N/A	Not observed
c) Gown removed prior to room exit	Yes	No	N/A	Not observed
d) Gown removed in a manner that limited self-contamination	Yes	No	N/A	Not observed
e) Eye protection is removed by handling head band or earpieces	Yes	No	N/A	Not observed
f) Facemask is removed by touching only the straps	Yes	No	N/A	Not observed
g) Respirator is removed by pulling bottom strap over head, followed by top strap after room exit	Yes	No	N/A	Not observed

Hand hygiene (HH) after doffing PPE

Alcohol-rub
 Soap and water
 No HH done
 Not observed
 Other (*specify*): _____

Notes

HCP Type: _____

Type of Precautions:

Contact Standard
Droplet
Airborne
Other (*specify*): _____

Hand hygiene (HH) prior to donning:

Alcohol-rub Not observed
Soap and water
No HH done
Other (*specify*): _____

Is PPE donned correctly? *Note: The order of observations is not intended to suggest a donning sequence as this may vary.*

a) Gown fully covers torso from neck to knees, arms to end of wrists, and wrap around back	Yes	No	N/A	Not observed
b) Gown is tied per manufacturer recommendation	Yes	No	N/A	Not observed
c) Gloves cover the wrist of the gown	Yes	No	N/A	Not observed
d) Eye protection fully covers eyes on all sides	Yes	No	N/A	Not observed
e) Facemask covers nose and mouth	Yes	No	N/A	Not observed
f) Respirator fits snugly to face below the chin	Yes	No	N/A	Not observed

Select if Not all recommended PPE worn, list missing items:

Is PPE doffed correctly? *Note: The order of observations is not intended to suggest a doffing sequence as this may vary.*

a) Gloves removed prior to room exit	Yes	No	N/A	Not observed
b) Gloves removed in manner that limited self-contamination	Yes	No	N/A	Not observed
c) Gown removed prior to room exit	Yes	No	N/A	Not observed
d) Gown removed in a manner that limited self-contamination	Yes	No	N/A	Not observed
e) Eye protection is removed by handling head band or earpieces	Yes	No	N/A	Not observed
f) Facemask is removed by touching only the straps	Yes	No	N/A	Not observed
g) Respirator is removed by pulling bottom strap over head, followed by top strap after room exit	Yes	No	N/A	Not observed

Hand hygiene (HH) after doffing PPE

Alcohol-rub
Soap and water
No HH done
Not observed
Other (*specify*): _____

Notes

HCP Type: _____

Type of Precautions:

Contact Standard
Droplet
Airborne
Other (*specify*): _____

Hand hygiene (HH) prior to donning:

Alcohol-rub Not observed
Soap and water
No HH done
Other (*specify*): _____

Is PPE donned correctly? *Note: The order of observations is not intended to suggest a donning sequence as this may vary.*

a) Gown fully covers torso from neck to knees, arms to end of wrists, and wrap around back	Yes	No	N/A	Not observed
b) Gown is tied per manufacturer recommendation	Yes	No	N/A	Not observed
c) Gloves cover the wrist of the gown	Yes	No	N/A	Not observed
d) Eye protection fully covers eyes on all sides	Yes	No	N/A	Not observed
e) Facemask covers nose and mouth	Yes	No	N/A	Not observed
f) Respirator fits snugly to face below the chin	Yes	No	N/A	Not observed

Select if Not all recommended PPE worn, list missing items:

Is PPE doffed correctly? *Note: The order of observations is not intended to suggest a doffing sequence as this may vary.*

a) Gloves removed prior to room exit	Yes	No	N/A	Not observed
b) Gloves removed in manner that limited self-contamination	Yes	No	N/A	Not observed
c) Gown removed prior to room exit	Yes	No	N/A	Not observed
d) Gown removed in a manner that limited self-contamination	Yes	No	N/A	Not observed
e) Eye protection is removed by handling head band or earpieces	Yes	No	N/A	Not observed
f) Facemask is removed by touching only the straps	Yes	No	N/A	Not observed
g) Respirator is removed by pulling bottom strap over head, followed by top strap after room exit	Yes	No	N/A	Not observed

Hand hygiene (HH) after doffing PPE

Alcohol-rub
Soap and water
No HH done
Not observed
Other (*specify*): _____

Notes

HCP Type: _____

Type of Precautions:

Contact Standard
Droplet
Airborne
Other (*specify*): _____

Hand hygiene (HH) prior to donning:

Alcohol-rub Not observed
Soap and water
No HH done
Other (*specify*): _____

Is PPE donned correctly? *Note: The order of observations is not intended to suggest a donning sequence as this may vary.*

a) Gown fully covers torso from neck to knees, arms to end of wrists, and wrap around back	Yes	No	N/A	Not observed
b) Gown is tied per manufacturer recommendation	Yes	No	N/A	Not observed
c) Gloves cover the wrist of the gown	Yes	No	N/A	Not observed
d) Eye protection fully covers eyes on all sides	Yes	No	N/A	Not observed
e) Facemask covers nose and mouth	Yes	No	N/A	Not observed
f) Respirator fits snugly to face below the chin	Yes	No	N/A	Not observed

Select if Not all recommended PPE worn, list missing items:

Is PPE doffed correctly? *Note: The order of observations is not intended to suggest a doffing sequence as this may vary.*

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Soap and water
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Notes

HCP Type: _____

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Contact Standard
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Hand hygiene (HH) after doffing PPE

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Notes