

## Infection Prevention Assessment Tool MDRO Module Hospitals, LTACH, and LTCF

Facility Name:		Respondent Name:	
Assessment Date:		Respondent Title:	
IP Conducting Assessment:		Assessment Type:  Case/cluster/outbreak response Infection prevention breach (specify: injection safety, reprocessing, other) Special project, specify:	
Empty cell	INTRA- AND INTERFACILITY COMMUNICATION	Response	Notes
1a.	Does your facility maintain a list of patients with known MDRO colonization or infection? Patient list should include Carbapenemresistant Enterobacteriaceae (CRE) and <i>C. difficile</i> .	☐ Yes ☐ No, skip to 2	
1b.	Which organisms are included?	☐ C.auris ☐ CRPA ☐ C.difficile ☐ MRSA ☐ CRE ☐ VRE ☐ CP-CRE ☐ Other, specify:	
2a.	When a patient/resident is sent to another part of the facility, like the gym or other shared space such as physical therapy, radiology, or dialysis, is there a way to let other staff know that the person is on precautions? This is also known as Intra-facility communication.	☐ Yes ☐ No, skip to 3	

INTRA- AND INTERFACILITY COMMUNICATION	Response	Notes
What are those systems? Select all that apply.	Electronic communication	
	☐ Handoff system	
	☐ Verbal communication	
	Other, specify:	
	Unsure	
How often does your facility communicate patient/resident MDRO	Always	
status to the accepting facility?	☐ Often (>50%)	
	☐ Sometimes (≤50%)	
	Never	
Does the communication system include a mechanism for results	Yes	
pending at the time of transfer to be obtained by the accepting facility?	□No	
Who is responsible for following up on pending information?	☐ Infection prevention	
	Nursing	
	☐ Case manager	
	Other, specify:	
How often is follow-up completed?	☐ Always, skip to 3f	
	☐ Often (>50%)	
	☐ Sometimes (≤50%)	
	□Never	
What is your plan to improve this communication?		
	What are those systems? Select all that apply.  How often does your facility communicate patient/resident MDRO status to the accepting facility?  Does the communication system include a mechanism for results pending at the time of transfer to be obtained by the accepting facility?  Who is responsible for following up on pending information?  How often is follow-up completed?	What are those systems? Select all that apply.  □ Electronic communication □ Handoff system □ Verbal communication □ Other, specify: □ Unsure  How often does your facility communicate patient/resident MDRO status to the accepting facility? □ Often (>50%) □ Sometimes (≤50%) □ Never  Does the communication system include a mechanism for results pending at the time of transfer to be obtained by the accepting facility? □ No  Who is responsible for following up on pending information? □ Infection prevention □ Nursing □ Case manager □ Other, specify:  How often is follow-up completed? □ Always, skip to 3f □ Often (>50%) □ Sometimes (≤50%) □ Never

Empty cell	INTRA- AND INTERFACILITY COMMUNICATION	Response	Notes
3f.	How often does your facility receive information from the transferring	Always	
	facility about the MDRO status?	☐ Often (>50%)	
		☐ Sometimes (≤50%)	
		Never	
4a.	Is there a system in place for timely notification when a novel targeted	Yes	
	MDRO is detected by the laboratory?	☐ No, skip to 5	
4b.	How is this carried out?	Electronic communication	
		Handoff system	
		☐ Verbal communication	
		Other, specify:	
		Unsure	
4c.	Who is notified?	☐ Infection prevention	
		Nursing	
		Case manager	
		Unsure	
		Other, specify:	
5a.	Is there a system in place for identifying patients with targeted MDRO	☐Yes	
	at admission/readmission so that recommended precautions can be applied (for example, flags in the electronic health record)?	☐ No, skip to 6	
5b.	What system is in place?	Medical record flag	
		Other, specify:	
		Unsure	
6a.	Is signage used to identify individuals with MDRO?	Yes	
		□ No, skip to 7	

cell	INTRA- AND INTERFACILITY COMMUNICATION	Response	Notes
6b.	Does the signage indicate the appropriate precautions?	☐Yes	
		☐ No, skip to 7	
6c.	,, ,	Airborne	
signage. Select all th	signage. Select all that apply.	C.difficile / need for hand washing	
		Contact precautions	
		☐ Droplet	
		☐ Enhanced Standard precautions	
		Mask, gown, and glove	
		Other, specify:	
Empty	MDRO MANAGEMENT POLICY AND PROTOCOL	Resnonse	Notes
Empty	MDRO MANAGEMENT, POLICY, AND PROTOCOL  Does the facility ever perform colonization screening for MDRO? This	Response	Notes
7a.	MDRO MANAGEMENT, POLICY, AND PROTOCOL  Does the facility ever perform colonization screening for MDRO? This could occur at the time of admission, in response to cases or infection, or at other times.	Response  Yes No, skip to 8	Notes
7a.	Does the facility ever perform colonization screening for MDRO? This could occur at the time of admission, in response to cases or infection,	Yes	Notes
	Does the facility ever perform colonization screening for MDRO? This could occur at the time of admission, in response to cases or infection, or at other times.	☐ Yes ☐ No, skip to 8	Notes
	Does the facility ever perform colonization screening for MDRO? This could occur at the time of admission, in response to cases or infection, or at other times.	☐ Yes ☐ No, skip to 8 ☐ C.auris ☐ CRPA	Notes
	Does the facility ever perform colonization screening for MDRO? This could occur at the time of admission, in response to cases or infection, or at other times.	☐ Yes ☐ No, skip to 8 ☐ C.auris ☐ CRPA ☐ C.difficile ☐ MRSA	Notes
7b.	Does the facility ever perform colonization screening for MDRO? This could occur at the time of admission, in response to cases or infection, or at other times.  Specify which MDRO. Select all that apply.	☐ Yes ☐ No, skip to 8 ☐ C.auris ☐ CRPA ☐ C.difficile ☐ MRSA ☐ CRE ☐ VRE	Notes
7b.	Does the facility ever perform colonization screening for MDRO? This could occur at the time of admission, in response to cases or infection, or at other times.  Specify which MDRO. Select all that apply.	Yes   No, skip to 8   C.auris CRPA   C.difficile MRSA   CRE VRE	Notes

MDRO MANAGEMENT, POLICY, AND PROTOCOL	Response	Notes
Is there medical equipment that is dedicated to people with MDRO or	☐Yes	
individuals in Contact precautions at the facility?	☐ No, skip to 9	
Which pieces of equipment are dedicated? Select all that apply.	Blood pressure cuff	
	Glucometer	
	☐ Thermometer	
	☐ Ventilator	
	Other, specify:	
How frequently do you review a patient who still needs the following:		
Urinary catheter?	☐ Daily	
	Weekly	
	☐ Not assessed	
	Other, specify:	
Central line?	☐ Daily	
	☐ Weekly	
	☐ Not assessed	
	Other, specify:	
Endotracheal tube (intubation) ?	☐ Daily	
	☐ Weekly	
	☐ Not assessed	
	Other, specify:	
Does your facility have a written policy that addresses when	Yes	
Transmission based or Enhanced Standard precautions should be implemented?	□ No, skip to 11	
	Is there medical equipment that is dedicated to people with MDRO or individuals in Contact precautions at the facility?  Which pieces of equipment are dedicated? Select all that apply.  How frequently do you review a patient who still needs the following:  Urinary catheter?  Central line?  Endotracheal tube (intubation) ?  Does your facility have a written policy that addresses when Transmission based or Enhanced Standard precautions should be	Is there medical equipment that is dedicated to people with MDRO or individuals in Contact precautions at the facility?  Which pieces of equipment are dedicated? Select all that apply.  Which pieces of equipment are dedicated? Select all that apply.  Blood pressure cuff Glucometer Thermometer Ventilator Other, specify:  How frequently do you review a patient who still needs the following:  Urinary catheter?  Daily Weekly Not assessed Other, specify:  Central line?  Daily Weekly Not assessed Other, specify:  Endotracheal tube (intubation) ?  Daily Weekly Not assessed Other, specify:  Doily Weekly Not assessed Other, specify:

C. auris   ESBL   C. difficile   MRSA   CRE   VRE   CRPA   Other, specify:	
CRE VRE CRPA Other, specify:  EQUIPMENT HANDLING, CLEANING, AND DISINFECTION  Response Notes	
EQUIPMENT HANDLING, CLEANING, AND DISINFECTION    CRPA	
EQUIPMENT HANDLING, CLEANING, AND DISINFECTION  Response Notes	
EQUIPMENT HANDLING, CLEANING, AND DISINFECTION  Response Notes	
DISINFECTION	
DISINFECTION	
DISINFECTION	
DISINFECTION	
11a Da you have specific policy for isolation room cleaning?	
Tia. Do you have specific policy for isolation room cleaning?	
□ No, skip to 11c	
11b. Does the policy specify what specific disinfectant is required for C.	
difficile and C.auris?	
11c. Do staff know where to find appropriate disinfectant(s)?	
□No	
11d. Is the disinfectant used for <i>C.difficile</i> and <i>C.auris</i> available near rooms	
of patients/residents with these pathogens?	
11e. Is there a system in place for keeping cleaning supplies in stock?	
□No	
12a. What disinfectant does your facility use for rooms of	
patients/residents with <i>C. difficile</i> infections?	
12b. What disinfectant does your facility use for rooms of	
patients/residents with <i>C.auris</i> ?	