

## Core Infection Prevention Healthcare Assessment Tool 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:		
Blank cell	FACILITY DEMOGRAPHICS	Response		Notes
1.	Is the facility licensed by the state?	Yes		
		□No		
2.	Is the facility certified by the center for	Yes		
	Medicare & Medicaid Services (CMS)?	□No		
3a.	Facility type:	<ul><li>☐ Acute care hospital, specify specialty unit (if applicable):</li><li>☐ Ambulatory surgery center</li><li>☐ Long-term acute care hospital (LTACH)</li></ul>		
		☐ Inpatient rehab facilities	5	
		Outpatient clinic, specify	v: dialysis, dental, other	
		Skilled nursing facility (n	o ventilator care)	
		☐ Ventilator-equipped skil	led nursing facility	
☐ Other, specify:				
3b.	Number of licensed beds?			

Blank cell	FACILITY DEMOGRAPHICS	Response	Notes
4a.	Is the facility accredited?	Yes	
		□ No, skip to 5	
4b.	Who is the accrediting organization?	Accreditation Association for Ambulatory Health Care (AAAHC)	
		☐ American Association for Accreditation of Ambulatory Surgery Facilities (AAAASF)	
		American Osteopathic Association (AOA)	
		☐ The Joint Commission (TJC)	
		Other, specify:	
5.	Is the facility affiliated with a hospital or corporation?	Yes, specify hospital or corporation:	
		□No	

Blank cell	INFECTION PREVENTION PROGRAM INFRASTRUCTURE	Response	Notes
6.	Are any services contracted out to vendors?	Yes, select all that apply:         □ Barber/stylist       □ Podiatry         □ Dialysis       □ Radiology         □ Environmental cleaning       □ Registry / agency         □ Laboratory       □ Respiratory therapy         □ Linen       □ Wound care         □ Pharmacy       □ Other, specify:	
7a.	Is there a specific person at the facility who is responsible for coordinating the infection prevention (IP) program?	☐ Yes ☐ No, skip to 8	
7b.	What kind of training have they received?		
7c.	What are their credentials/license?		
7d.	How many hours per week is this individual onsite?		
7e.	How long has this individual been responsible for infection prevention?		
8a.	Do you have facility specific written policies for infection prevention?	☐ Yes ☐ No	

Blank cell	INFECTION PREVENTION PROGRAM INFRASTRUCTURE	Response	Notes
8b.	Is an annual infection prevention risk assessment performed?	☐ Yes ☐ No	
8c.	Do you have a written infection prevention plan that is updated annually based on the risk assessment?	☐ Yes ☐ No	
9a.	Is there a leader (for example, a physician or pharmacist) responsible for improving antibiotic use (specifically, antibiotic stewardship activities) at your facility?	☐ Yes ☐ No	
9b.	Does the facility have written policies and procedures to improve antibiotic use?	☐ Yes ☐ No	

Blank cell	TRAINING AND EDUCATION	Response	Notes
10a.	Does the infection prevention program provide education and training to all staff who have contact with patients or patient care items?	☐ Yes, specify when: ☐ Upon hire/during orientation ☐ At least annually	
		□ No, skip to 11	
10b.	Is there a comparable training program for contractor services including volunteers?	☐ Yes ☐ No	
11.	Are infection prevention education materials provided to patients, family members and other caregivers?	Yes, specify topics covered:	
		□No	

Blank cell	FACILITY POLICY IMPLEMENTATION / INFECTION PREVENTION PROTOCOLS AND IMPLEMENTATION	Response	Notes
12a.	What is the expected method for performing hand hygiene?	☐ Alcohol- sanitizer ☐ Soap and water ☐ Use gloves as part of hand hygiene ☐ None of the above	
12b.	Has your soap or alcohol-based hand rub been evaluated for acceptability / tolerability among staff?	☐ Yes ☐ No	
12c.	Are the supplies necessary for adherence to hand hygiene readily accessible in patient care areas?	☐ Yes ☐ No	
12d.	Where are sinks located?	<ul> <li>☐ Hallways</li> <li>☐ Nursing stations</li> <li>☐ Patient rooms</li> <li>☐ Therapy rooms</li> <li>☐ Other, specify:</li> </ul>	

Blank cell	FACILITY POLICY IMPLEMENTATION / INFECTION PREVENTION PROTOCOLS AND IMPLEMENTATION	Response	Notes
12e.	Where are alcohol sanitizers located?	☐ Entrance to building ☐ Entrance to dining room ☐ Hallways	
		☐ Immediately outside patient rooms ☐ Nursing units ☐ Patient rooms ☐ Therapy rooms	
13.	Is there a clear delineation of responsibility for cleaning <b>high-touch surfaces</b> among healthcare personnel? Examples: computer keyboard, light switch, bedside table, IV pole	☐ Other, specify: ☐ Yes ☐ No	
14a.	Have EVS, nursing staff, and central processing staff designated who is responsible to clean all surfaces or pieces of equipment which come into contact with patients?	☐ Yes ☐ No, skip to 15	
14b.	How does a staff member know when a piece of reusable patient care equipment is clean? For example, IV pumps, tube feeding machines, portable suction		

Blank cell	FACILITY POLICY IMPLEMENTATION / INFECTION PREVENTION PROTOCOLS AND IMPLEMENTATION	Response	Notes
15.	Does the facility have a system in place for early detection and management of potentially infectious persons (patients or visitors) at the initial point of entry including rapid isolation as appropriate?	Yes, describe processes:	
16.	Does the facility have a system in place for interfacility communication of infectious status and isolation needs of patients prior to transfer to another facility?	☐ Yes, describe processes: ☐ No	
17.	Does the facility have a system to monitor incidence of epidemiologically important organisms and targeted healthcare associated infections?	☐ Yes, describe process:	
18.	Do all healthcare workers know when to initiate Standard, Enhanced Standard or Transmission-based precautions?	☐ Yes, describe process:	
		□ No	

Blank cell	EVALUATION AND FEEDBACK	Response	Notes
19a.	Does your facility conduct competency assessments* of all staff entering patient rooms/areas on procedures for Transmission-based precautions?	<ul><li>Yes, specify when:</li><li>☐ Upon hire/during orientation</li><li>☐ At least annually</li><li>☐ No</li></ul>	*Competency assessment is defined as a process of ensuring that healthcare personnel demonstrate the skills and knowledge to perform a procedure properly and according to facility standards and policies. This may be done
19b.	Does your facility conduct competency assessments* of all staff working in patient care areas to ensure proper hand hygiene technique?	☐ Yes, specify when: ☐ Upon hire/during orientation ☐ At least annually ☐ No	through direct observation by trained observers of personnel performing a simulated procedure on a mannequin or an actual procedure on a patient.
19c.	Does your facility conduct competency assessments* of all staff with cleaning responsibilities, including patient care staff and Environmental Services staff?	<ul><li>☐ Yes, specify when:</li><li>☐ Upon hire/during orientation</li><li>☐ At least annually</li><li>☐ No</li></ul>	
19d.	Does your facility conduct competency assessments* of all staff with responsibility for preparing and administering parenteral medication outside of the pharmacy on procedures for safe injection?	☐ Yes, specify when: ☐ Upon hire/during orientation ☐ At least annually ☐ No	
20a.	Does your facility conduct routine adherence monitoring* of procedures for	Donning and doffing of gowns/gloves and mask	*Adherence monitoring is defined as an assessment (typically by direct

	observing the following Transmission-based precautions? Select all that apply.	Use of signs if applicable  Use of dedicated equipment	observation, either hospital-wide or unit- specific) of healthcare personnel
		· ·	compliance with facility policies.
		Cleaning of shared equipment	
		None of the above	
20b.	Does your facility conduct routine adherence monitoring* of hand hygiene?	Yes	
	,,	No	
20c.	Does your facility conduct routine adherence monitoring* of daily	Yes, specify method:	
	environmental cleaning/disinfection of	ATP bioluminescence	
	patient rooms via ATP bioluminescence,	☐ Direct observation	
	direct observation, fluorescent marker, or other method?	☐ Fluorescent marker	
	other method:	Other, specify:	
		□No	
20d.	Does your facility conduct routine	Yes, specify method:	
	adherence monitoring* of post- discharge/terminal environmental	ATP bioluminescence	
	cleaning/disinfection of patient rooms via	☐ Direct observation	
	ATP bioluminescence, direct observation,	Fluorescent marker	
	fluorescent marker, or other method?	Other, specify:	
		□No	
20e.	Does your facility conduct routine	Yes, specify method:	
	adherence monitoring* of cleaning/disinfection of shared medical	ATP bioluminescence	
	equipment via ATP bioluminescence,	☐ Direct observation	
	direct observation, fluorescent marker, or	☐ Fluorescent marker	
	other method?	Other, specify:	

		□No	
20f.	Does your facility conduct routine adherence monitoring* of safe injection	☐ Yes ☐ No	
21a.	practice?  Does your facility routinely feedback data to unit-level providers on adherence to procedures for Transmission-based precautions?	Yes, specify method:  Use of gowns/gloves Use of signs Use of dedicated equipment	
21b.	Does your facility routinely feedback data to unit-level providers on adherence to hand hygiene?	☐ Yes ☐ No	
<b>21</b> c.	Does your facility routinely feedback data to unit-level providers on adherence to daily environmental cleaning/disinfection of patient rooms?	☐ Yes ☐ No	
21d.	Does your facility routinely feedback data to unit-level providers on adherence to post-discharge environmental cleaning/disinfection of patient rooms?	☐ Yes ☐ No	
21e.	Does your facility routinely feedback data to unit-level providers on adherence to cleaning/disinfection of shared medical equipment?	☐ Yes ☐ No	
21f.	Does your facility routinely feedback data to unit-level providers on adherence to safe injection practice?	☐ Yes ☐ No	