

## INTER-FACILITY INFECTION CONTROL TRANSFER FORM FOR STATES ESTABLISHING HAI PREVENTION COLLABORATIVES

This example Inter-facility Infection Control patient transfer form can assist in fostering communication during transitions of care. This concept and draft was developed by the Utah Healthcare—associated Infection (HAI) working group and shared with Centers for Disease Control and Prevention (CDC) and state partners courtesy of the Utah State Department of Health.

This tool can be modified and adapted by facilities and other quality improvement groups engaged in patient safety activities.



Inter-facility Infection Control Transfer Form

This form must be filled out for transfer to accepting facility with information communicated prior to or with transfer 
Please attach copies of latest culture reports with susceptibilities if available

Sending Healthcare l	Facility:					J						
Patient/Resident Last Nam	First Name		Date of Birth		Medical Record Number							
				//								
NI/A 1.1	F:11:4		C 1: I I - :4		G 1'	F:11:4-	1					
Name/Address of Sending Facility			Sending Unit	Sending	Sending Facility phone							
Sending Facility Contacts NAME			DI	PHONE			E-mail					
Case Manager/Admin/SW	INAME		THONE			L man						
Infection Prevention												
Is the patient current Type of Isolation (ch	eck all tha	t apply)		Droplet □		ne 🗆 C	Other:					
Does patient currently ha					ulture of				ctive infe			
a multidrug-resistant organism (MDRO) or other organism of epidemiological							or history on Tre					
significance? Check if YES Check if YE										(ES		
Methicillin-resistant Staphylococcus aureus (MRSA) Vancomycin-resistant Enterococcus (VRE)												
Clostridium difficile												
Acinetobacter, multidrug-resistant*												
E coli, Klebsiella, Proteus etc. w/Extended Spectrum B-Lactamase (ESBL)*												
Carbapenemase resistant				(LSBL)								
Other:			,									
Does the patient/r  Cough or requires suction Diarrhea Vomiting Incontinent of urine or s Open wounds or wound Drainage (source)  Is the patient/residen	oning stool ls requiring d	lressing chang	Cen	the follow tral line/PICC modialysis cath hary catheter ( rapubic cathet cutaneous gast cheostomy	(Approx. oneter Approx. da er	ite inser						
Antibiotic and de		J == 34214201	Treatment for:			Start date		Anticipated stop date				
Vaccine	Date admi	nistered (If   Lot and Brand (If   Year admini			dminister	stered Does Patient self repo		lf report				
	known)		known)	(If exa	(If exact date not known)		receiving vaccine?					
Influenza (seasonal)							o y	es	0	no		
Pneumococcal								es	0	no		

Printed Name of Person completing form	Signature	Date	If information communicated prior to transfer: Name and phone of individual at receiving facility

yes

no

Other: