



Eric J. Holcomb Governor Kristina M. Box, MD, FACOG State Health Commissioner

## Inter-Facility Infection Control Transfer Form

This inter-facility infection control patient transfer form can assist in fostering communication during transitions of care for patients infected with MDROs, COVID-19, etc. The discharging facility should complete this transfer from and sign at the bottom after all fields are completed. Attach copies of pertinent records and latest laboratory reports to send with the patient to the receiving facility. This form has been adapted from the Centers for Disease Control and Prevention (CDC).

To promote, protect, and improve the health and safety of all Hoosiers.



## **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 if available.

## **Sending Healthcare Facility:**

Sending Healthcare Facility	1					
Patient/Resident Last Name	First Name	Date of B	Date of Birth		Medical Record Number	
Name/Address of Sending Facility		Sending U	Sending Unit		Sending Facility Phone	
Sending Facility Contacts	Contact Name	Phone	E-m		-mail	
Transferring RN/Unit						
Transferring physician						
Case Manager/Admin/SW						
Infection Preventionist						
	Does the person* currently have an infection, colonization OR a			ization	Active	
•	tion Active infection of positive culture of a			listory	Infection on	
multidrug-resistant organism transmissible infectious organ		ory potentially	(Chec	k if Yes)	Treatment (Check if Yes)	
Methicillin-resistant Staphyloc	occus aureus (MRSA)		□Yes		□Yes	
Vancomycin-resistant Enteroco	occus (VRE)			□Yes		
Clostridioides difficile				lYes	□Yes	
Acinetobacter, multidrug-resis	tant			□Yes		
Enterobacteriaceae (e.g., f. coli, Klebsiella, Proteus) producing- Yes				lYes	□Yes	
Extended Spectrum Beta-Lacta	,		_			
Carbapenem-resistant Enterob			□Yes □Ye			
	udomonas aeruginosa, multidrug-resistant □Yes				□Yes	
Candida auris			□Yes		□Yes	
	COVID-19 Choose a Test Type:   PCR POC Antigen			lYes	□Yes	
Other, specify (e.g., scabies, no	provirus, influenza):			lYes	□Yes	



<b>Does the person* currently have any of the following?</b> (□Check here if none apply)							
☐ Cough or requires suction	oning	☐ Hemodialysis catheter					
☐ Diarrhea		☐ Urinary catheter (Approx. date inserted					
☐ Vomiting		☐ Suprapubic catheter					
☐ Incontinent of urine or	stool	☐ Percutaneous gastrostomy tube					
☐ Open wounds or wounds requiring dressing change			☐ Tracheostomy				
☐ Central line/PICC Approx. date inserted:							
☐ Drainage (source):							
	<u> </u>						
le the meneous accomments:	. Tuenemiesien D	and Dunnersting					
Is the person* currently in							
Type of Precautions (check all that apply):  Contact Droplet Airborne							
Other:							
☐ Reason for Precautions:							
Vaccine	Date	Lot and Brand	Year administered	Does the person*			
	administered	(If known)	(If exact date	self-report			
	(If known)	, ,	not known)	receiving vaccine?			
Influenza				☐ Yes ☐ No			
(seasonal)							
Pneumococcal (PPSV23)				☐ Yes ☐ No			
Pneumococcal (PCV13)				☐ Yes ☐ No			
COVID-19				☐ Yes ☐ No			
Other:				☐ Yes ☐ No			
*Refers to patient or resident dep	ending on transferrin	g facility					
Required PPE							
	_						
Name of staff completing form (print):							
Signature:							
If information communicated prior to transfer:							
Name of individual at receiving facility:  Phone of individual at receiving facility:							
Filone of mulvidual at receiving facility.							