## **HEALTHCARE FACILITY TRANSFER FORM**

Affix patient labels here.

Use this form for <u>all</u> transfers to an admitting healthcare facility.

Patient Name (L	_ast, First):						
Date of Birth: MRN:			Transfer Date:				
Receiving Facil	<b>ity</b> Name (if kno	wn):					
Contact Name (optional): Co			Conta	tact Phone (optional):			
Sending Facility	<b>y</b> Name:						
Contact Name:			Contact Phone:				
PRECAUTIONS							
Patient current	ly on precautio	ns? If yes, check	all that a	pply:			
□ <b>Yes</b> □ <b>No</b> □ Airborne □ Contact □ Droplet □ Enhanced Barri						Barrier*	
residents with in indwelling device care settings.  ORGANISMS (Inc.   Patient is NO organisms re	fection or colores or unhealed when the least of the leas	E.html), i.e., gown and nization with targeted no vounds; Contact Precatorism colonized or infected values (skip section)	nultidrugutions m ID and a	resistant organi ight be used for the ntimicrobial susc multidrug-resista	sms (MDROs hese patien eptibilities.) ant or other	s), ts in acute )	
source, collec	ction date)						
$\square$ Exposed to M	<b>1DRO/other</b> (red	cord organism(s) and la	st date(s	s) of exposure if kr	nown)		
	Organ	ism		Carbapenemase (if applicable)**	Source	Date	
☐ Candida auris							
☐ Clostridiodes difficile ( <b>C. diff</b> )							
☐ Acinetobacter, multidrug-resistant (e.g., CRAB**)							
☐ Carbapenem-resistant Enterobacterales (CRE**)							
	s aeruginosa, m	ultidrug-resistant (e.g.	ı				
CRPA**)	ootrum hoto lo	otomogo (ECDI ) produc	oor				
•		ctamase ( <b>ESBL</b> )-produc					
☐ Methicillin-resistant Staphylococcus aureus (MRSA) ☐ Vancomycin-resistant Enterococcus (VRE)							
☐ No organism identified (e.g., molecular screening test**)							
☐ Other, specif		molecular screening to	JOL J				
_	-	ice scahies dissemina	ited				
(e.g., SARS-CoV-2 (COVID-19), lice, scabies, disseminated shingles (Hernes zoster), norovirus, influenza, tuberculosis)							

<sup>\*\*</sup>Note specific carbapenemase(s)(e.g., NDM, KPC, OXA-23)if known