

Transfer Form for Patients with Multidrug-Resistant Organisms

Multidrug-resistant organism (MDRO) infection or colonization must be communicated to accepting facility prior to or during transfer of a patient with an MDRO, using this form or facility specific protocols that capture the same information. Please use the PDPH Candida auris transfer form for individuals with Candida auris. Please attach copies of latest culture reports with susceptibilities if available.

Date of Transfer://							
Patient/Resident Last Name	dent Last Name First Name Date of		Date of B	Birth Med		edical Record Number	
			/	/			
	L						
Sending Healthcare Facility	Address		Phone		Contact Person		
Is the patient currently on isolation precautions? No Yes Type of Isolation (check all that apply) Contact Droplet Airborne Other:							
Does patient currently have an infection, colonization OR a history				Colonization Active infection			
of positive culture of a MDRO or other organism of significance?				or history List i		List infections	
				Check ij	f Yes		
Methicillin-resistant Staphylococcus aureus (MRSA)							
Vancomycin-resistant Enterococci (VRE)							
Clostridioides difficile							
Acinetobacter, multidrug-resistant*							
E coli., Klebsiella, etc. w/Extended Spectrum B-Lactamase (ESBL)*							
Carbapenem-resistant Enterobacterales (CRE)*							
Other:							
Does the patient/resident currently have any of the following? Cough or requires suctioning Diarrhea Vomiting Incontinent of urine or stool Open wounds or wounds requiring dressing change Drainage (source) Central line/PICC (Date inserted//) Hemodialysis catheter Urinary catheter (Date inserted//) Suprapubic catheter Percutaneous gastrostomy tube Tracheostomy							
Is the patient/resident currently on antibiotics? No Yes: Antibiotic and dose Treatment for:					Start date Duration		
Anubiotic and dose		i i catinelli 101 .		Sta	ir t uate	Duration	
Comments:							
Name of person completing form		Date	Name and phone of contact person at receiving facility (if communicated prior to transfer)				

^{*}Adapted from Utah State Department of Health. For more information please visit: http://www.cdc.gov/hai/index.html or https://hip.phila.gov/disease-control/diseasesconditions/cre-carbapenem-resistant-enterobacteriaceae/