## **Long-Term-Care Facility Transfer Form**

(for use in accordance with OAR 333-019-0052 when transferring a resident infected or colonized with a multi-drug resistant organism, MDRO)

TRANSFERRING FACILITY: <u>SEND</u> this completed form with the EMS transporters **PROVIDE** form to hospital emergency department **RECEIVING FACILITY:** 

## A. RESIDENT INFORMATION AND FACILITY-CONTACT INFORMATION:

Last Name of Resident	First Name of Re	Resident Resident birth date I		Healthcare Provider Name:		
Last Name of Resident	riist Name of Ke	Resident bil til date 11		realthcare Frovider Name:		
Transferring Facility: name and address		Contact Person: (name, phone number)				
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B. MDRO AND PRECAUTIONS INFORMATION:						
B. MDRO AND PRECAUTIONS INFORMATION:						
Are you, currently, managing the resident on transmission-based precautions?						
If yes, what is the precaution category? $\square$ Contact $\square$ Droplet $\square$ Airborne $\square$ comments:						
This resident has signs and symptoms consistent with an "active" infectious				COLONIZED	ACTIVE	
disease process; or, this resident is <u>colonized</u> (no disease process) with one of					INFECTION	
these MDRO's:					□(yes)	
				BODY SITE:	BODY SITE:	
<u>Circle one that applies</u> : MRSA; VRE; Clostridium difficle; OR,						
one of these MDRO gram-negative rod bacteria (ESBL+, CRE, CRE-CP+):					DATE ONSET:	
Acinetobacter, E.coli, Enterobacter, Klebsiella, Pseudomonas						
ESBL+: extended-spectrum beta-lactamase; CRE: carbapenem-antibiotic resistant;						
CRE-CP+: carbapenemase resistant AND lab report specifies strain is a carbapenemase producer;						
C. RESIDENT'S SECRETIONS OF SIGNIFICANCE:						
This resident's active-infection or colonization involves the following site secretions/drainages:						
☐ sputum	skin/soft tissue drainage site					
☐ feces	□ bloodstream					
urine						
□ eye □ rectum (positive VRE-colonization history)						
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