

## Carbapenem-Resistant Organisms (CRO) and Carbapenemase-Producing Organisms (CPO)

PA	TIEN	NT D	EMOGRAPHICS															
Name (last, first):												Bi	rth d				Age:	
							Но	Homeless:					Sex: ☐ Male ☐ Female ☐ Unk					
City/State/Zip:												Et	hnic	ity:	□No	t Hisp	anic or Latino	
<b>Phone</b> (home): <b>Phone</b> (work):																	or Latino Unk	
Occupation/grade: Employer/School:												Race: ☐White ☐Black/Afr. Amer. ☐Am. Ind/AK Native						
Αlt	Alternate contact: □Parent/Guardian □Spouse □Other																I/Other PI	
	Nam					_				□Asi		Unk						
IN۱	/EST	ΓIGA	TION SUMMARY															
Loc	al H	ealth	<b>Department</b> (Juri				Entered in WVEDSS?   Yes   No   Unk											
Inv	estig	gatio	n Start Date:					Ca	Case Classification:									
			reported to LHD:					$\square$ Confirmed $\square$ Not a case $\square$ Unknown										
			reported to OEP															
Is this the first time the patient has been diagnosed with CRO/CPO? If 'no', when										n was	5							
	the initial date of diagnosis?//																	
			URCE/HEALTHC					_										
Report Source:       □ Laboratory       □ Hospital       □ HCP       □ Public Health Agency         Reporter Name:									-									
	Primary HCP Name:																<del></del>	
Primary HCP Name: Phone Number: LABORATORY *Attach laboratory confirmation. *																		
Cul	ture	type	e: 🗆 Surveillance	☐ Clinica	al Specim	nen Source	e:			,				C	ollec	tion d	late: //	
Carbapenem Interpretations: S I R Not tested Detection of carbapenemase production by a recognized test (e											a recognized test (e.g.							
·									positive modified Hodge test (MHT), PCR, etc.)?									
			N		: 🗆 🗆 🗆			Y □ N □ Not tested □										
					:			If 'yes', please select the carbapenemase gene detected:										
					□KPC □NDM □VIM □IMP □OXA-like													
			.OGIC															
	N	_	\\\	h : <b>t</b> -   :	ما ده داد د داد ده اد	<b>f</b> i		:	. 1									
Ш		Ш	Was the patient	•		-				Date	of A	dmis	sion:		, ,	,		
	If 'yes': Hospital Name: Date of Admission://  To which type of unit was the patient admitted (i.e., ICU, burn unit, oncology, dialysis, medical, surgical, or other)?																	
	_	_	Type of Unit:		•	•					٠.					_		
			Does patient res															
	If 'yes': LTCF Name: LTCF Address:																	
			Has the patient		ne health se	ervices in t	he last si	ix moı	nths <sup>*</sup>	?								
	If 'yes': Agency Name:																	
		<ul> <li>□ Did patient die? If 'yes', date of death:\</li> <li>□ Did patient visit any other healthcare facilities in the six months before their diagnosis (physician offices, dialysis clinics, etc)?</li> </ul>																
Ш	Ш	Ш	Did patient visit	any otner r	ieaithcare t	acilities in	tne six n	nontn	s bei	ore t	neir	alagr	10515	(phy	sician (	offices,	dialysis clinics, etc)?	
								Transmission-					Shared					
Facility Name and Address					Admission/	Unit	Room	Based			Ro	Roommate			athroc		Discharge/ Move Date	
			,		Move Date		#	Precautions										
								Υ	N	U	Υ	N	U	Υ	N	U		
$\vdash$									Ш		Ш							

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PUBLIC HEALTH ISSUES	PUBLIC HEALTH ACTIONS								
Y N U	Y N U  CRO initial assessment conducted with Healthcare Facility Patient and/or family interviewed and given education Outpatient healthcare provider given education Patient is lost to follow-up Other:								
EXPOSURE									
Y N U  ☐ ☐ ☐ Any indwelling device in place at any time in the two calendar days prior to initial culture?  ☐ If YES, check all that apply: ☐ Peripheral IV ☐ Central venous catheter ☐ Dialysis catheter  ☐ Urinary catheter ☐ ET/NT tube ☐ Gastrostomy tube ☐ NG tube  ☐ Tracheostomy ☐ Nephrostomy tube ☐ Surgical drain  ☐ Other (specify):									
$\square$ $\square$ Was the patient prescribed antibiotics or antifungals more than two times in six months?									
Notes									
Recommendations									

- We recommend placing the patient in transmission-based precautions. (Contact or Enhanced Barrier) <a href="https://www.cdc.gov/infection-control/hcp/basics/transmission-based-precautions.html">https://www.cdc.gov/infection-control/hcp/basics/transmission-based-precautions.html</a>
- We recommend flagging the patient chart to limit transmission.
- We recommend utilizing a transfer form if patient is transferred.

  https://oeps.wv.gov/hai/Documents/LHD/(OEPS-24-10)-WV-Inter-facility-Infection-Control-Form APPROVED.pdf
- If the patient had a roommate, we have a concern of transmission. Screening may be recommended.
- If you would like additional resources, please visit the OEPS Carbapenem-Resistant Organisms Website https://oeps.wv.gov/cre/pages/default.aspx