



Criteria for Infection Report Form – Gastrointestinal (GI) Tract Infections

Name:	Age _	Sex	Unit	Room
Date of admission/readmission		Date infection was noted		
Suspected Gastroenteritis:		Yes	No	Comments
Must one of the following criteria:	Г]		Comments
•				
☐ Diarrhea (3 or more liquid/watery stools in a		∕leets	Does Not Meet	
hour period		Criteria	Criteria	
☐ 2 or more episodes of vomiting in 24 hours				
OR				
Both of the following:				
☐ Stool Specimen positive for a pathogen				
associated with gastroenteritis:				
 Salmonells, Shigella, E. coli, 				
Campylobactor, Rotavirus, etc.				
☐ One or more of the following:				
 Nausea 				
 Vomiting 				
 Abdominal Pain or tenderness 				
 Diarrhea 				
*NOTE: Evaluate to rule out noninfectious caus	es			
of symptoms				
	•	•		

Suspected Norovirus:	Yes	No	Comments
Must meet both criteria:			
At least one of the following:	Meets	Does Not Meet	
☐ Diarrhea (3 or more liquid/watery stools in a	Criteria	Criteria	
24-hour period			
☐ Vomiting: 2 or more episodes in a 24-hour			
period			
AND			
☐ A stool specimen that has tested positive by			
electron microscopy, enzyme immunoassay or			
molecular diagnostic testing			
OR			
☐ Kaplan Criteria			
NOTE: If laboratory confirmation is not present,			
an outbreak includes 2 or more cases in a LTC			
facility of acute gastroenteritis d/t norovirus if			
meets "Kaplan Criteria":			
 Vomiting in more than half of affected 			
residents			
 Incubation period of 24-48 hours 			
 Duration of illness is 12-60 hours 			
No bacterial pathogen identified in stool culture			

Source: Stone, N.D., Ashraf, M.S., Calder, J., Cmich, C.J., Crossley, K., Drinka, P.J.....Bradley, S.F. (2012) Surveillance Definitions of Infections in the Long-Term Care Facilities: Revisiting the McGeer Criteria. Retrieved from: http://www.istor.org/stable/10.1086/667743





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		_						
_	ulture results (if							
	DATE:	SITE:	ORGANISM(S):	COMMENTS:				
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C	-	of infection, the resid						
	The same or b	petter than before infe	ection					
	☐ More dependent than before infection							
	□ Transferred to another facility							
	Expired/dece	ased						
D	oes resident ha	ve a multi-drug resista	ant organism on culture (eg,0	C-Diff)?				
	Yes							
	No No							
If	yes, type:							
	C-Diff							
	Other:							
If	culture positive	e for multi-drug resist	ant organism, do they meet o	criteria for infection at the				
Si	te of positive cu	ılture?						
	Yes							
	No (If no, resi	dent is likely only colo	nized and not infected. Isolat	ion or contact precautions				
	may be neces	sary.)						
٧	as infection rep	ported to local public	health agency?					
	Yes							
	No, not repor	table						
	_							

Completed by: _____ Title: ____ Date: ____