



Criteria for Infection Report Form – Respiratory Tract Infections

Name: Age	e Sex	Unit	Room
Date of admission/readmission	Date infection was noted		
Suspected Cold or Pharyngitis	Yes	No	Comments
Must exhibit 2 or more (Fever may or may not be			
present):	Meets	Does Not Meet	
☐ Runny nose or sneezing	Criteria	Criteria	
☐ Stuffy Nose or congestion			
☐ Sore throat or hoarseness or			
difficulty swallowing			
☐ Dry Cough			
☐ Swollen or tender glands in			
the neck			
*Symptoms must be new and not due to allergies			
Influenza-like Illness	Yes	No	Comments
Must exhibit 2 or more:			Comments
☐ Fever (1-time ≥100°F, repeated oral temp of	Meets	Does Not Meet	
>99°F or single temp >2°F over baseline	Criteria	Criteria	
AND 3 or more:			
□ Chills			
☐New headache or eye pain			
☐Myalgia or body aches			
☐Malaise or loss of appetite			
□Sore throat			
☐New or increased dry cough			
**Did resident receive the annual influenza			
vaccination?			
☐ Yes ☐ No			
D	V	N.	Community
Pneumonia Must exhibit ALL 3 Criteria:	Yes	No D	Comments
	Meets	Does Not Meet	
☐ Chest x-ray report = pneumonia or new infiltrate AND 1 or more:	Criteria	Criteria	
□ New or increased cough	Circiia	Criteria	
□ New or increased sputum	NOTE: this		
O2 sats <94% on room air or a reduction in O2	diagnosis		
sats of >3% from baseline	can ONLY be		
☐ New or change in lung exam-abnormalities	made if a		
☐ Chest pain that is worse with breathing	chest x-ray		
☐ Respiratory rate ≥25/minute	is done and		
AND 1 or more:	results		
□ Fever	support		
☐ Leukocytosis	diagnosis.		
□ Acute Change in Mental Status			
□ Acute Functional Decline in ADL's			





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Lower Respiratory Tract (Bronchitis, tracheobronchitis)	Yes	No	Comments
Must exhibit ALL 3 Criteria:			
☐ Chest x-ray report negative for pneumonia	Meets	Does Not Meet	
or new infiltrate	Criteria	Criteria	
AND 2 or more:			
☐ New or increased cough			
☐ New or increased sputum			
O2 sats <94% on room air or a reduction in			
O2 sats of >3% from baseline			
☐ New or change in lung exam-abnormalities			
☐ Chest pain that is worse with breathing			
Respiratory rate ≥25/minute			
AND 1 or more:			
☐ Fever			
☐ Leukocytosis			
☐Acute Change in Mental Status			
☐Acute Functional Decline in ADL's			

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.jstor.org/stable/10.1086/667743





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1.	Was resident hospitalized due to this infection?								
	□ Yes								
	□ No	□ No							
2.	Was chest x-ray performed? □ Yes								
	□ No								
	Results (may attach copy of x-ray results):								
3.	Culture results (if any):								
	DATE:	SITE:	ORGANISM(S):	COMMENTS:					
	DATE:	SITE:	ORGANISM(S):	COMMENTS:					
4.	Outcome; at end of infection, the resident was:								
	☐ The same or better than before infection								
	☐ More dependent than before infection								
	☐ Transferred to another facility								
	□ Expired/deceased								
5.	Does resident have a multi-drug resistant organism on culture?								
	□ Yes								
	□ No								
6.	If yes, type:								
	□ List:								
7.	If culture positive for multi-drug resistant organism, do they meet criteria for infection at the								
	site of positive culture?								
	□ Yes								
	□ No (If no, resident is likely only colonized and not infected. Isolation or contact precautions may be necessary.)								
8.	Was infection reported to local public health agency?								
	□ Yes								
	□ No, not report	able							
Со	mments:								
_	mnloted by:		Title	Dato					