

DDSD Aspiration Risk Screening Tool - New Mexico Health Care Authority

Complete entire form

Individual:	last 4 digits of SS#:	Agency:	Date of Screen:		
Agency Nurse/CM* (prin	t): Agency Nurse/CM* ((signature):			
Reason for screening:	Annual Hospitalization for pneumor	nia Change in Health Sta	atus 🗌 (s	specify)	
	Criteria		No	Yes	Risk
Tube feeding:				□ →	High Risk
☐ Gastrostomy ☐ Jejunostomy ☐ G/J ☐ N/G					Aspiration
	ion pneumonia* within the last 2	years?		□→	Pneumonia
List dates:					
	tment for aspiration pneumonia*	within the last 12		□→	
months?					
List dates:					
Observed or reported rumination more often than once per week				→	
Documented diagnosis of:				□→	
Moderate-severe oral	• •				
Moderate-severe pha					
	pharyngeal dysphagia				
AND has one or more of	phagia (unknown type)				
chronic lung disease	the following.				
immunosuppression					
GERD not controlled with diet or medication					
	g (i.e., weekly or more often)				
Documented diagnosis of:					
☐ Moderate-severe oral dysphagia					Aspiration
Moderate-severe pharyngeal dysphagia					Pneumonia
	pharyngeal dysphagia				
	phagia (unknown type)				
	chronic lung disease, immunosu	ppression, uncontrolled			
GERD or rumination/fred					
Dependent on others for oral feeding and/or drinking				□ →	
Observed or reported low level of alertness that impairs the ability to participate fully in oral eating and drinking				□→	
Usually eats or drinks (orally) in a reclined or semi-reclined position due to				□ →	
physical deformities					
Observed or reported rumination less often than once per week				□→	
Observed or reported Risky Eating Behaviors (rapid pace; stuffs mouth with				□→	
food; swallows without chewing; talks while eating; etc)					
	ughing; wet sounding voice or vo	ocalizations during or		□→	
after eating or drinking o					
No = Low I	Risk Moderate or High =	Proceed with Collabo	rative A	ssessm	ent
Added notes:					
* Classily de avecasate	d viral populmania ia nat an india	otor of conjustion riels	lovyova	if type a	f na oumania ia

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^{*} Clearly documented viral pneumonia is not an indicator of aspiration risk. However, if type of pneumonia is unknown, assume high risk if in conjunction with any other risk factor on this form.