MUNSON HEALTHCARE

AUDIT-C Quality Workflow

What is Changing: A workflow has been created to perform and document alcohol screening.

Reason for Change: To meet quality measures for reimbursement. The U.S. Preventive Services Task Force recommends that clinicians "screen adults aged 18 and older for alcohol misuse and provide persons engaged in risky or hazardous drinking with brief behavioral counseling interventions to reduce alcohol misuse."

Implementation Date: October 17, 2019

Who it Affects: Clinical Staff; Ambulatory Primary Care Practices

Clinical Staff Steps:

- 1. Administer paper alcohol screening form upon patient presentation for annual wellness visit.
- 2. Transcribe paper form information into AUDIT-C PowerForm.
 - a. On Ambulatory Nursing Workflow, navigate to Scales and Assessments.
 - b. Click the drop down arrow.
 - c. Select AUDIT-C Questionnaire.

а	Ambulatory Nursing Workfl $ imes$	Ambulatory Summary - Pri X	Clinical Staff Orders	×	
	Chief Complaint Documents (17)	Scales and Assessments			
			AUA BPH Symptom Scree	ening	
	Vital Signs 📍	C AUDIT-C Questionnaire			

d. Enter responses in questions 1-3 and Last Drink date.

1) How often do you have a drink containing alcohol?			2-3 times a week '3 points'		
 How many standard drinks containing alcohol do you have on a typical day? 			1 or 2 drinks '0 points'	•	
3) How often do you have six or more drinks on one occasion?			Never 'O points'		Score fills
Alcohol/AUDI		Alcohol/AUDIT-C Score	3 - Positive		automatically
When Was Your Last Drink	1 week ago		In Women, a score of 3 or more is considered positi In Men, a score of 4 or more is considered positive.		based on responses
			Positive score is optimal for identifying hazardous drinking or active alcohol use disorders.		

- e. Sign the form by clicking
- 3. Score displays in Scales and Assessments Component on Ambulatory Nursing Workflow.

Scales and Assessments $_{ullet}$					
	MAY 08, 2019				
PHQ2 Screen Score	1				
PHQ9 Severity Score					
PHQ9 Severity Interpretation					
Alcohol/AUDIT-C Score	3-Positive				

