ED-SAFE PATIENT SECONDARY SCREENER (ESS-6)

Providers in acute care settings can administer this secondary screening tool to help decide whether an individual who has screened positive on the primary Patient Safety Screener (PSS-3) requires additional care processes, such as safety precautions and a psychiatric evaluation.

THE ED-SAFE SECONDARY SCREENER (ESS-6)

This tool should be administered by the provider after a patient endorses active ideation in the past two weeks (PSS Item 2= Yes) OR suicide attempt within the past 6 months (PSS Item 3 = within past 6 months).

Assess the following six indicators using all data available to you, including patient self-report, collateral information, medical record review, and current observations. Each "Yes" gets a score of 1.					
	. Positive on both safety screener (PSS-3) items – active ideation with a past attempt cource: Safety screening (PSS-3), documented on chart.				
□Yes¹	□No ⁰	□Unable to complete	Notes:		
		rent suicide plan* :: Have you been thinkin	ng about how you might kill yourself?		
00	J	•	Notes:		
		rent intent to act on in: Have you had some in	ideation* ntention of acting on your thoughts?		
□Yes¹	□No ⁰	□Unable to complete	Notes:		
		niatric hospitalization : Have you ever been h	n ospitalized for a mental health or substance use problei	m?	
□Yes¹	□No ⁰	□Unable to complete	Notes:		
		essive substance us g: Has drinking or drug	se g abuse ever been a problem for you? Or positive of	n CAGE or other	
standardiz	ed substa	ance use screener.			
□Yes¹	□No ⁰	☐Unable to complete	Notes:		
		ility, agitation, or ag			
□Yes¹ [□No ⁰	□Unable to complete	Notes:		
A. Assigr	n a scor	e of 1 for each "Yes'	" above and combine to obtain a total score.	Score:/ 6	
B. *Critic	al item ı	review:			

The purpose of this tool is initial stratification for clinical decision-making and risk mitigation, <u>not</u> highly accurate prediction of suicide. Stratification instructions are on Page 2.

• Item 3: Intent present? Y N

• Item 2: Suicide plan present? Y N

Current attempt? Y N

STRATIFICATION AND CARE RECOMMENDATIONS

1. Check one box in each row below based on the score in A and the critical item status in B:

	Negligible	Mild risk	Moderate risk	High risk
A. Score	Not applicable (negative on primary screener)	□ 0 – 2	□ 3 – 4	□ 5 – 6
B. Critical	□ No current attempt	□ No current attempt	□ No current attempt	☐ Current attempt
	☐ No suicide plan or intent	☐ No suicide plan or intent	☐ Suicide plan <u>or</u> intent (not both)	☐ Suicide plan <u>and</u> intent

2	Conclude risk level based on highest level category endorsed on any row:	Mila	Moderate	Llial
Z.	Conclude lisk level based on monest level calegory endorsed on any low.	I IVIIIC	Iwoderate	ппи

3. Enact mitigation and recommended care appropriate to risk level:

Mitigation and recommended care						
Mild	Moderate	High				
 Constant observation <u>not</u> required 	 Constant observation (1: several), make room safe recommended 	 Constant observation (1:1) and make room safe <u>or</u> ligature resistant room recommended 				
 Behavioral health evaluation voluntary 	 Behavioral health evaluation recommended 	Behavioral health evaluation recommended				
 Suicide Prevention and Mental Health discharge resources 	 Suicide Prevention and Mental Health discharge resources 	Suicide Prevention and Mental Health discharge resources				
 Safety plan recommended at discharge 	 Safety plan recommended at discharge 	 Safety plan recommended at discharge 				

TIPS

- ✓ **Document carefully:** All responses should be documented in the patient's chart. It is not appropriate to document a "No" response unless you have used all sources available to you to assess the indicator.
- ✓ **Use your judgment:** This stratification should not replace clinical judgement, for example some factors like intoxication and aggression may be serious enough to designate the patient High Risk, even with a low score or absence of intent and plan.
- ✓ Current suicide attempt: Any patient presenting with a current suicide attempt should be considered a "yes" for intent and plan and always considered high risk