## **On-Call Supervision Record**

Date:			Reside	Resident:						
Time of Review:			PGY	1	2	3	4	5	(circle)	
Patient Dem	ographics									
Name:		DOB:			_	MR	N:			
Sources of In	formation (check all tha	t apply)								
Patient	Family Member	Police/EMS	EPR					Ext	ternal Collateral	
Case Summa	n,									

## **Risk Factors for Suicide**

Predisposing vulnerabilities
Precipitating Factors
Previous attempts & self-harm
Mental Status
Current suicidal thinking & plan
Protective Factors

## Issues to be considered in the case presentation:

Past records reviewed on EPR (including discharge summaries & scanned documents)?	Yes	No
Screened for medical comorbidity?	Yes	No
Risk factors for violence & aggression reviewed (if appropriate)	Yes	No
Safety Issues considered (e.g., driving, children in home, access to weapons)?	Yes	No

I		based on historical diagnosis or current presentation?		
III IV V GAF (current): GAF Management Plan: (Please consider the que	(highest in past 6 months): estions below when helping the re			
If the disposition is	If the decision is	If the disposition is		
<ul> <li>to <u>ADMIT</u></li> <li>What are the goals of admission?</li> <li>What unit is suitable (ACU/ward)?</li> <li>Is the patient voluntary?</li> <li>What treatment are you proposing?</li> <li>Is the patient capable of consenting to treatment?</li> <li>Is there a need for chemical restraint orders?</li> </ul>	<ul> <li>to HOLD</li> <li>What information are you waiting for to assist with a disposition?</li> <li>Are there consultations required from other services?</li> <li>Is there any treatment indicated during the hold?</li> </ul>	<ul> <li>to <u>DISCHARGE</u></li> <li>What follow-up will there be for this patient?</li> <li>Have you informed their primary care giver, case manager or other about the ER visit?</li> <li>Does this patient have a plan for coping with a crisis?</li> </ul>		
Clinical Decision				
■ Cap	A Status: Voluntary Inv	oluntary (F1 or F3 – expiry:) r treatment (F33)		
Hold				
Supervisor Comments:				
Date:	Signature:			

Is this diagnosis

**Multiaxial Diagnosis:**