Suicide Risk Assessment: Risk factors, warning signs and protective factors – Page 1		
Demographic risk factors: Predisposing and historical risk factors		
 Psychiatric disorder Major depression Bipolar disorder Schizophrenia Anorexia nervosa PTSD Substance use disorder: Personality disorder: Other: Male Male with age >65yo 	 Medical illness Cancer (esp. head and neck) Chronic pain HIV/AIDS Nervous system disease Seizure disorder Traumatic brain injury Other:	
 History of physical or sexual abuse 	 Native American/Alaska Native (esp. youth) Veteran 	
Situational Risk Factors: Life circumstances, precipita	l nts, stressors	
 Family or marital conflict Unemployment Social withdrawal/isolation Medical problems 	 Legal problem Loss (financial, interpersonal, professional) Recent discharge from inpatient unit Other: 	
Symptomatic and Psychological Risk Factors: Respon		
 Depressed mood Anhedonia Impaired concentration Sleep disturbance (esp. severe insomnia) Guilt Loneliness Desperation Psychotic symptoms (esp. command auditory hallucinations) 	Warning signs: IS PATH WARM? (AAS, 2003) SUICIDAL IDEATION SUBSTANCE USE PURPOSELESSNESS (FEELING LIKE A BURDEN) ANXIETY: PANIC, INSOMNIA, AGITATION FEELING TRAPPED HOPELESSNESS SOCIAL WITHDRAWAL ANGER, SEEKING REVENGE RECKLESSNESS/IMPULSIVITY MOOD CHANGES	
Suicide-Specific Risk Factors: Suicidal ideation and be		
Yes No Image: SUICIDAL IDEATION: Note passive or active, frequency, intensity, duration. Image: SUICIDE METHOD:	Yes No Previous suicide attempt within past 3 months Previous interrupted attempt within past 3 months Previous self-interrupted attempt within past 3 months Multiple attempts (2 or more) Previous self-injury without intent to die (NSSI) 	
Protective Factors: Buffers against suicide (connected		
 Positive and available social support Positive therapeutic relationship Responsibility to others (family, children) Fear of suicide Positive problem-solving or coping skills 	 Hope for the future Intact reality testing Fear of social disapproval Religious beliefs against suicide Life satisfaction 	

Suicide Risk Stratification a	nd Management: Clinical jud	gmen	t on level of risk ar	nd interventions – Page 2
High S	uicide Risk		Behavioral heal	th consultation.
 Suicidal ideation with intent or SSRS Suicidal Ideation #4 or #5 Suicidal behavior with in part 2) OR		 Stay with patien level of care is c 	•
Suicidal behavior within past 3	<u>a months</u> (C-SSRS Suicidal Behavi	or)	-	document outcome of chiatric evaluation.
Moderat	e Suicide Risk		Behavioral heal	
 Suicidal ideation with method, <u>WITHOUT plan, intent or behavior</u> <u>in past month</u> (C-SSRS Suicidal Ideation #3)OR Suicidal behavior more than 3 months ago (C-SSRS Suicidal Behavior Lifetime)OR Multiple risk factors and few protective factors 		strategies to rec Foster conr Address me substance	nectedness. ental health (MH) and use disorders (SUD). ess to lethal means.	
Low S	uicide Risk			
 Wish to die or Suicidal Ideation <u>behavior</u> (C-SSRS Suicidal Ideat Modifiable risk factors and street 	tion #1 or #2) OR	<u>ı or</u>	Adapted from SA	A Crisis Text information. FE-T with CSSR-S embedded. Ind interventions are suggestions
□ No reported history of Suicidal	Ideation or Behavior			e clinical judgment.
Interventions for Suicide: Suice	cide-specific management stra	ategie	S	
Connectedness	MH & SUD Treatment	Leth	nal Means Safety	Safety Planning
 Convey belonging, value and hope. Coordinate with family, friends or other clinicians to build supports; address interpersonal stressors. Make follow-up calls or caring contacts after appt. Provide NSPL number. Provide referrals or arrange for mental health care: findtreatment.samhsa.gov 	 Initiate or refer for treatment for mental health conditions: depression, anxiety, bipolar d/o, PTSD, psychotic d/o, personality d/o, etc. Prioritize anxiety, agitation and insomnia. Address alcohol and substance use disorders. Suicide-specific treatment. 	me let Co let Co frie en sec Lin am	sess for firearms, edications or other hal means. unsel on access to hal means. ordinate with ends, family or law forcement to cure lethal means. nit dispensed nounts of rx edication.	 Warning signs Internal coping strategies Distracting places and social contacts Helpful friends or relatives Professionals: NSPL: 800- 273-8255, Crisis Text: 'hello' to 741-741 Securing the environment – secure firearms and other lethal means Review Virtual Hope Box nning
Cognitive theory (Wenzel & Be selective attention, attentional	opelessness, acquired capability. ck, 2008): Hopelessness, fixation on suicide.		behavior functioning (reducing emotional (addressing overwho communication (me	ion (Linehan, 1993): Suicidal g as emotion regulation pain); problem-solving elming circumstances); essage to self or others).
Justification for Level of Inter Current acute risk of suicide Higher intensity treatment a intensity care are likely to out	is judged to be low. ppears likely to be <i>ineffective</i> or a		-	
 Higher intensity treatment and disrupt treatment plan or ha Current risk appears <i>likely to</i> impending visit from relative Threat of suicide best is view more effective in reducing rist 	opears likely to be <i>detrimental to</i> rm therapeutic relationship with <i>decrease substantially based on</i> , seeing therapist). ed as escape behavior and clinic	out pr <i>immii</i> al hist	oviding more benefi nent future events (e ory suggests targetir	t. .g. resolving intoxication, ng life problems is likely to be

PATIENT HEALTH QUESTIONNAIRE-9 (PHQ-9)

Over the last 2 weeks, how often have you been bothered by any of the following problems? (Use """ to indicate your answer)	Not at all	Several days	More than half the days	Nearly every day
1. Little interest or pleasure in doing things	0	1	2	3
2. Feeling down, depressed, or hopeless	0	1	2	3
3. Trouble falling or staying asleep, or sleeping too much	0	1	2	3
4. Feeling tired or having little energy	0	1	2	3
5. Poor appetite or overeating	0	1	2	3
 Feeling bad about yourself — or that you are a failure or have let yourself or your family down 	0	1	2	3
7. Trouble concentrating on things, such as reading the newspaper or watching television	0	1	2	3
 Moving or speaking so slowly that other people could have noticed? Or the opposite — being so fidgety or restless that you have been moving around a lot more than usual 	0	1	2	3
 Thoughts that you would be better off dead or of hurting yourself in some way 	0	1	2	3
For office codin	IG <u>0</u> +	• 4 =	+ Total Score:	

If you checked off <u>any</u> problems, how <u>difficult</u> have these problems made it for you to do your work, take care of things at home, or get along with other people?

Not difficult	Somewhat	Very	Extremely
at all	difficult	difficult	difficult
□	□	□	□

Total Score	Depression Severity
1-4	Minimal depression
5-9	Mild depression
10-14	Moderate depression
15-19	Moderately severe depression
20-27	Severe depression

Developed by Drs. Robert L. Spitzer, Janet B.W. Williams, Kurt Kroenke and colleagues, with an educational grant from Pfizer Inc. No permission required to reproduce, translate, display or distribute.

SAFE-T Protocol with C-SSRS - Recent

C-SSRS Suicidal Ideation Severity		Month
1) Wish to be dead		
Have you wished you were dead or wished you could go to sleep	and not wake up?	Low
2) Current suicidal thoughts Have you actually had any thoughts of killing yourself?		Low
3) Suicidal thoughts w/ Method (w/no specific Plan or Intent or ac Have you been thinking about how you might do this?	ς)	Moderate
4) Suicidal Intent without Specific Plan Have you had these thoughts and had some intention of acting o	n them?	High
5) Intent with Plan Have you started to work out or worked out the details of how to	kill yourself? Do you intend to carry out this plan?	High
C-SSRS Suicidal Behavior: "Have you ever done anything, started to	do anythina, or prepared to do anythina to end your	Lifetime
life?"	,	Moderate
Examples: Collected pills, obtained a gun, gave away valuables, wro swallow any, held a gun but changed your mind or it was grabbed fr actually took pills, tried to shoot yourself, cut yourself, tried to hang	om your hand, went to the roof but didn't jump; or	Past 3 Months
If "YES" Was it within the past 3 months?		High
Current and Past Psychiatric Dx: Mood Disorder Psychotic disorder Alcohol/substance abuse disorders PTSD ADHD TBI Cluster B Personality disorders or traits (i.e., Borderline, Antisocial, Histrionic & Narcissistic) Conduct problems (antisocial behavior, aggression, impulsivity) Recent onset Presenting Symptoms: Anhedonia Impulsivity Hopelessness or despair Anxiety and/or panic Insomnia Command hallucinations	 Family History: Suicide Suicidal behavior Axis I psychiatric diagnoses requiring hospitalization Precipitants/Stressors: Triggering events leading to humiliation, shame, and despair (e.g. Loss of relationship, financial or health (real or anticipated) Chronic physical pain or other acute medical probid disorders) Sexual/physical abuse Substance intoxication or withdrawal Pending incarceration or homelessness Legal problems Inadequate social supports Social isolation Perceived burden on others 	ind/or th status)
	 Change in treatment: Recent inpatient discharge Change in provider or treatment (i.e., medications, psychotherapy, milieu) Hopeless or dissatisfied with provider or treatment Non-compliant or not receiving treatment 	nt

Step 2: Identify Protective Factors (Protective factors may not counteract significant acute suicide risk factors)		
External:		
Cultural, spiritual and/or moral attitudes against suicide		
Responsibility to children		
Beloved pets		
Supportive social network of family or friends		
Positive therapeutic relationships		
Engaged in work or school		

Step 3: Specific questioning about Thoughts, Plans, and Suicidal Intent – (see Step 1 for Ideation Severity and Behavior)

If semi-structured interview is preferred to complete this section, clinicians may opt to complete C-SSRS <u>Lifetime/Recent</u> for comprehensive behavior/lethality assessment.

C-SSRS Suicidal Ideation Intensity (with respect to t	he most severe ideation 1-5 identified above)	Month
Frequency		
How many times have you had these thoughts?		
(1) Less than once a week (2) Once a week (3) 2-5 times in wee	k (4) Daily or almost daily (5) Many times each day	
Duration		
When you have the thoughts how long do they last?		
, , ,	(4) 4-8 hours/most of day	
	5) More than 8 hours/persistent or continuous	
(3) 1-4 hours/a lot of time		
Controllability		
Could/can you stop thinking about killing yourself or w	vanting to die if you want to?	
	4) Can control thoughts with a lot of difficulty	
(2) Can control thoughts with little difficulty (5) Unable to control thoughts	
(3) Can control thoughts with some difficulty (0) Does not attempt to control thoughts	
Deterrents		
Are there things - anyone or anything (e.g., family, reli	igion, pain of death) - that stopped you from wanting to die or acting on	
thoughts of suicide?		
(1) Deterrents definitely stopped you from attempting suicide	(4) Deterrents most likely did not stop you	
(2) Deterrents probably stopped you	(5) Deterrents definitely did not stop you	
(3) Uncertain that deterrents stopped you	(0) Does not apply	
Reasons for Ideation		
What sort of reasons did you have for thinking about w	vanting to die or killing yourself? Was it to end the pain or stop the way	
you were feeling (in other words you couldn't go on liv	ing with this pain or how you were feeling) or was it to get attention,	
revenge or a reaction from others? Or both?		
(1) Completely to get attention, revenge or a reaction from others	(4) Mostly to end or stop the pain (you couldn't go on	
(2) Mostly to get attention, revenge or a reaction from others	living with the pain or how you were feeling)	
(3) Equally to get attention, revenge or a reaction from others	(5) Completely to end or stop the pain (you couldn't go on	
and to end/stop the pain	living with the pain or how you were feeling)	
	(0) Does not apply	
	Total Score	

6

Step 4: Guidelines to Determine Level of Risk and Develo "The estimation of suicide risk, at the culmination of the suicide assessment, one specific risk factor or set of risk factors as specifically predictive of suicide From The American Psychiatric Association Practice Guidelines for the Assessment and	is the quintessential <u>clinical judgment</u> , since no study has identified or other suicidal behavior."
RISK STRATIFICATION	TRIAGE
High Suicide Risk Suicidal ideation with intent or intent with plan in past month (C-SSRS Suicidal Ideation #4 or #5) Or Suicidal behavior within past 3 months (C-SSRS Suicidal Behavior)	 Initiate local psychiatric admission process Stay with patient until transfer to higher level of care is complete Follow-up and document outcome of emergency psychiatric evaluation
Moderate Suicide Risk Suicidal ideation with method, WITHOUT plan, intent or behavior in past month (C-SSRS Suicidal Ideation #3) Or Suicidal behavior more than 3 months ago (C-SSRS Suicidal Behavior Lifetime) Or Image: Comparison of the state of	 Directly address suicide risk, implementing suicide prevention strategies Develop Safety Plan
Low Suicide Risk Uish to die or Suicidal Ideation WITHOUT method, intent, plan or behavior (C-SSRS Suicidal Ideation #1 or #2) Or Modifiable risk factors and strong protective factors Or No reported history of Suicidal Ideation or Behavior	Discretionary Outpatient Referral

Step 5: Documentation Risk Level : [] High Suicide Risk [] Moderate Suicide Risk [] Low Suicide Risk [] Low Suicide Risk Clinical Note: Pour Clinical Observation Relevant Mental Status Information

- Methods of Suicide Risk Evaluation
- Brief Evaluation Summary
 - Warning Signs
 - Risk Indicators
 - Protective Factors
 - □ Access to Lethal Means
 - Collateral Sources Used and Relevant Information Obtained
 - □ Specific Assessment Data to Support Risk Determination
 - Rationale for Actions Taken and Not Taken
- Provision of Crisis Line 1-800-273-TALK(8255)
- Implementation of Safety Plan (If Applicable)

Patient Safety Plan Template

Step 1:	: Warning signs (thoughts, images, mood, situation, behavior) that a crisis may be developing:		
1			
Step 2:	Internal coping strategies – Things I can do to ta without contacting another person (relaxation t	ke my mind off my problems	
1			
3			
Step 3:	People and social settings that provide distraction	on:	
1. Name		Phone	
3. Place_	4. Place		
Step 4:	People whom I can ask for help:		
1. Name		Phone	
2. Name		Phone	
Step 5:	Professionals or agencies I can contact during a	crisis:	
1. Clinici	an Name	_Phone	
Clinici	an Pager or Emergency Contact #		
2. Clinici	an Name	_Phone	
Clinici	an Pager or Emergency Contact #		
3. Local	Urgent Care Services		
Urgen	t Care Services Address		
	t Care Services Phone		
4. Suicid	e Prevention Lifeline Phone: 1-800-273-TALK (8255)		
Step 6:	Making the environment safe:		
1.			
2.			
Safety Plan	Template ©2008 Barbara Stanley and Gregory K. Brown, is reprinted with the express permission of the without their express, written permission. You can contact the authors at bhs2@columbi	authors. No portion of the Safety Plan Template may be reproduced ia.edu or gregbrow@mail.med.upenn.edu.	

The one thing that is most important to me and worth living for is:

Example: Screening and suicide-specific assessment

Shaunne is a Veteran with multiple medical problems. In response to physical pain and disability, she has developed symptoms of depression with anhedonia and hopeless thoughts. She presents for follow-up medical care for back pain.

Category	Risk factors
Demographic	Veteran, medical problems (asthma, back pain, multiple joint problems)
Situational	Medical problems (back pain, multiple joint problems) Disability Separation from military
Symptomatic	Depression Anhedonia Hopelessness Sleep disturbance

Role play: Find a partner and decide who will be the **Clinician** and who will be the **Patient**.

Clinician: Screen for suicide risk by creating context and asking directly

Review the risk factors for suicide. Use the risk factors to create context and ask directly. Create context by referencing the risk factors. Practice asking directly using both normalization and shame attenuation as well as using direct language about suicide.

Patient: Answer yes to each question and provide additional information to describe the circumstances, suicidal thoughts or behavior.

Clinician: Create context and ask directly	Patient
Create context: Reference the risk factors you have heard	Yes
I can hear that you've been in a lot of pain and that it's affected your ability to do things, including take care of your son. It also sounds like you've been feeling pretty depressed.	
Normalization: Others may have had these thoughts Sometimes when people feel depressed and hopeless, they might start to wish they were dead or think of suicide. Can I ask if you've had those thoughts?	Yes
Shame attenuation: Suicidal thoughts are understandable It sounds like you've been in a lot of pain and sometimes wonder if things will ever get better. When you feel trapped and hopeless, have you ever thought that suicide would be a way to escape?	Yes

Clinician: Express appreciation for your patient's participation, orient to the need for more assessment and continue your assessment of suicidal ideation and behavior using the Columbia Suicide Severity Rating Scale questions (C-SSRS).

Patient: Answer yes to each question and provide some information to describe the circumstances, suicidal ideation or behavior.

Clinician: Transition to a suicide-specific assessment I appreciate you talking about this. If it's alright, I would like to ask you some more questions to help me understand how you've been feeling and what we could do to help.

Clinician : Ask about suicidal ideation	Patient : Answer yes to each question and provide more information
Passive : Have you ever wished you were dead or wished you could go to sleep and not wake up?	Yes. Some days I think it would be better if I weren't around.
Active : Have you actually had any thoughts of killing yourself?	Yes. I can't believe I'm saying it, but, yes, I've thought about killing myself.
Method : Have you been thinking about how you might do this?	Yes. I have a lot of pills that I've gotten for pain. I've thought I could just take them all and be done with it.
Intent without specific plan : <i>Have you</i> <i>had these thoughts and had some intention</i> <i>of acting on them?</i>	Yes. I promised myself I would never become a burden to my family. If it ever gets to the point I can't get out of bed, I need to do it.
Intent with plan : <i>Have you started to</i> <i>work out or worked out the details of how</i> <i>to kill yourself? Do you intend to carry out</i> <i>this plan?</i>	Yes. My sister watches my son on Saturdays. I've thought I would get the pills together and do it one weekend. Like I said, if it ever got to the point I couldn't walk, I would do it.

Clinician: Continue your assessment by asking about suicidal behavior.

Patient: Answer yes to the question and provide more information.

Clinician: Ask about suicidal behavior	Patient : Answer yes to each question and provide more information
Suicidal behavior : Have you ever done anything, started to do anything, or prepared to do anything to end your life?	Yes. One time, I don't really know what came over me. I was standing in the bathroom in front of the mirror and just started crying. I opened the medicine cabinet and poured all of my pain pills into my hand. I stared at them and then, I don't know, I just put them back and went to sleep.
Time: <i>Was this within the past 3 months?</i>	Yes. I don't remember exactly when, but it was sometime maybe a month ago.

Breakout Group: Suicide Risk Stratification

Example 1

A 14 year-old girl reports being bullied at school and excluded from friends. She lives with her mother and does not know her father. Her mother uses alcohol daily, and the patient has found her mother passed out when arriving home from school. She endorses having wishes that she could be dead – "*Sometimes I wish I could be dead*." She denies active suicidal ideation or behavior – "*It's not like I would ever do anything to kill myself*."

Assign a level of risk based on the findings about suicidal ideation and behavior:

High Moderate Low

Example 2

A 58 year-old woman with systemic lupus erythematosus presents for an initial mental health assessment. Treatment with steroids for lupus has resulted in signifiant weight gain that has worsened her arthritis. Because of increasing disability, she has moved in with her daughter and three grandchildren. The patient reports that she has felt depressed and like a burden to her family. On assessment of suicidal thoughts and behavior, she reports that she has thought about ending her life by overdose. She reports one instance about a month ago of having combined her opioid pain medications with over-the-counter pills to look at the number of pills and decide whether she could swallow all of them. She denies any other suicidal behavior. She denies subjective suicidal intent – "*I know it's crazy – I know I can't do that to my daughter and grandkids.*" She denies having made a plan for suicide.

Assign a level of risk based on the findings about suicidal ideation and behavior:

High Moderate Low

Example 3

A 22 year-old man presents to his chemical dependency group with ankle swelling. The patient had been living with his mother and sprained his ankle two weeks ago after jumping out of a window while intoxicated on meth-amphetamine. While intoxicated, he and his mother, who was intoxicated on alcohol, had been in a physical altercation during which she screamed at him that he could no longer stay with her. He reports, "*My mother keeps saying that I said I was going to kill myself by jumping out of the window, but I'm not suicidal. I just did something stupid.*" He is sleeping on the floor of friend's apartment and must leave by the end of the month. He denies suicidal ideation on PHQ-9, and denies suicidal ideation on C-SSRS. He denies any history of suicidal behavior and reiterates that jumping from the window was "just something stupid I did."

Assign a level of risk based on the findings about suicidal ideation and behavior:

High Moderate Low

VETERAN SUICIDE PREVENTION HANDOUT - WA DOH

Operation S.A.V.E.

Signs of suicidal thinking should be recognized Ask the most important question of all Validate the Veteran's experience Encourage treatment and Expedite getting help

Warning Signs and Risks

- Loss of sense of belonging or identity
- Loss or change of job
- Unresolved Posttraumatic Stress Disorder (PTSD)
- Traumatic Brain Injury (TBI)
- Recent deployment
- Difficulty reintegrating into family after deployment
- Withdrawing from family and friends
- Lack of access to old support network, such as military team
- Increasing alcohol or drug use
- Rage or anger
- Hopelessness, feeling like there's no way out
- Anxiety, agitation, sleeplessness, or mood swings
- Engaging in risky activities without thinking
- Feeling like there's no reason to live
- Access to guns

Military Cultural Considerations

- The Warrior ideal: No matter what branch of service, Veterans are taught service comes before self and the mission comes first.
- Feeling like they cannot live up to the Warrior ideal can lead to Veterans feeling like failures.
- Being in the military provides a sense of purpose and identity that veterans might not have in their civilian lives.
- Missing one's battle buddies/team, not having a mission, and failure to live up to the values and ideals of the military can cause one to feel isolated and inadequate.
- Being out of the military often takes away the support system that helps to justify actions in combat.

Get Help

<u>Talk</u> Veterans Crisis Line 1-800-273-8255, Press 1

<u>Text a VA Responder</u> 838255

Online Chat www.VeteransCrisisLine.net/chat

Statistics

- In WA, 79% of Veterans receive care from community providers; only 21% receive healthcare from a VA Medical Center
- 22% of U.S. deaths from suicide are Veterans
- Almost 70% of male VHA suicide deaths are by firearms; 35% for females
- 950 suicide attempts per month among Veterans receiving VA healthcare services
- 33% of recent suicides have a history of previous attempts

Ask

- Have you ever served in the armed forces, guard, or reserves?
- Are you thinking of suicide?
- Do you own or have access to a firearm?

Breakout Group: Firearms, Culture and Clinical Care

Mr. A is a 29 year-old man presents for mental health evaluation after being prompted by his wife. He reports depressed mood and irritability in the setting of conflict with his wife over finances. He endorses suicidal ideation, stating that, "*When I'm driving, I sometime think about going into the other lane,*" and follows this with, "*but I think suicide is a coward's way out – I don't think I'd ever do it.*" When asked about firearms, he reports having a rifle for hunting that he purchased to go hunting with his brother-in-law and no other firearms. He states that his rifle is unlocked and unloaded in a bag on a shelf in his basement and that he has no ammunition in the home.

The therapist suggests, "You've had thoughts about suicide, and we know that firearms are the most lethal suicide method. While we're working things out and getting you feeling better, what do you think about having someone else hold onto your rifle or locking it up more securely in your home?" Mr. A replies, "I don't know what you mean. There's no ammunition in the house, so it's not like I could shoot myself anyway. Besides, there's a lot of other ways people kill themselves."

What would you say to align with values?

I understand that safety is the first priority with gun owners and a source of pride for hunters. I recently learned that in Washington about 75% of gun deaths are suicides so I've been trying to make it a point to talk more about safety from suicide when people own guns.

What would you say to provide information on beliefs?

It's true that there are different ways that people can kill themselves. Often, the choice of a method comes down to what's immediately available. One study showed that when people intending to jump from the Golden Gate Bridge were stopped from jumping, about 90% of them did not choose another method for suicide and went on to live. When a lethal method for suicide is not immediately available, almost everyone finds a way survive the crisis and live.

How would you collaborate on storage practices?

Do you have some ideas about how you might **temporarily** find a more secure way to store your rifle while you're going through this? Some of the recommendations are to lock the rifle up and give the key to someone – maybe your wife or your brother-in-law. Or maybe your brother-in-law would be willing to **hold** your rifle until things get better?

Documentation: Justification for Outpatient Care

- Example 1: Overall long-term risk of suicide is judged to be high. Current acute risk is judged to be moderate to high. Hospitalization was considered and rejected, as referral for emergency evaluation or psychiatric hospitalization appears likely to be detrimental to the client's treatment and clinical status. This client is non-impulsive and has demonstrated some ability to control suicidal urges. Furthermore, this client has demonstrated an ability to deny suicidality convincingly, and it is unlikely that a hospitalization would result from an emergency evaluation. Continued outpatient work focused on resolving hopeless thoughts and suicidal coping is judged to be more likely to reduce risk over time.
- **Example 2**: Overall long-term risk of suicide is judged to be high. Current acute risk is judged to be moderate to high. Hospitalization was considered and rejected, as referral for emergency evaluation or psychiatric hospitalization appears likely to be ineffective in addressing suicide risk. This client has been psychiatrically hospitalized in the past, and hospitalization has not resolved risk over time. Furthermore, hospitalization has been associated with feelings of demoralization and stigma appear to have increased suicide risk. Continued outpatient work focused on resolving feelings of social isolation and self-hate is judged to be more likely to reduce risk over time.
- **Example 3**: Overall long-term risk of suicide is judged to be high. Current acute risk is judged to be moderate to high. Hospitalization was considered and rejected, as referral for emergency evaluation or psychiatric hospitalization appears likely to be detrimental to the client's current treatment. Hospitalization appears likely to reinforce a pattern of passive coping that has been associated with long-term maintenance of suicide risk. Continued outpatient work using a safety plan and regular appointments to manage risk while using psychotherapy to improve problem-solving, emotion regulation and communication skills appears more likely to resolve risk over time.

Breakout Group: Management of Suicide Risk

Karinna is veteran who experienced high level stressors after separation from the military. She developed depression, alcohol use and insomnia which progressed to suicidal ideation.

What interventions from the categories of connectedness, depression treatment, lethal means safety and safety planning would you use to develop an outpatient plan to manage suicide risk? (Suggestions are on the next page).

13

Suggestions:

Connectedness: Convey belonging, value and hope; arrange for outpatient mental health and substance use treatment; coordinate care with parents or friends; provide crisis contacts; schedule follow-up appointments; between-session phone call to provide support and encourage follow-up with mental health treatment.

Depression treatment: Medication treatment for depression and insomnia; brief interventions and referral for alcohol use.

Lethal means safety: Counseling on access to lethal means; coordinating care with parents or friends; limiting access to hypnotic medications; counseling on hazardous alcohol use and removal of alcohol.

Safety planning: Education on warning signs of suicide crisis, review of alternative coping strategies, providing crisis contacts.

Breakout Group: Indirect and Direct Drivers of Suicide

- 1. What are the indirect drivers i.e. mental health conditions and life stressors?
- 2. What are the direct drivers i.e. the suicidal storyline? What did you hear to indicate thwarted belongingness, perceived burdensomeness and hopelessness?
- 3. How were the direct drivers targeted in a way that resolved suicide risk?
- 4. What other interventions would you consider or recommend?

Workin	g with Suicidal Clients: Hope and Recovery in Suicide Care
8:30am	Registration
9:00–10:30am	Overview and Rationale Assessment of Suicide Risk
10:30-10:45am	Morning Break: 15min
10:45am-12:00noon	Management of Suicide Risk
12 noon-1:00pm	Lunch
1:00-1:45pm	Management of Suicide Risk
1:45-2:30pm	Treatment of Suicide Risk
2:30-2:45pm	Afternoon Break: 15min
2:45-4:30pm	Treatment of Suicide Risk Chronic Suicidality: Respondent vs. Operant Suicidality Summary

Video coment	Direct driver(c)	Treatment intervention	Pacalution
1.26. I falt really along	Thwarted	given absence of other supports.	Belonging.
	Suicide to solve	Assessment of current relationships. Is the perception of naving no one accurate or inaccurate?	Connection. Skillful
1:45: I just felt like I was	problems.	ports exist, are there any friends or relatives to bring in and involve in	problem
problems by myself.	Thwarted	treatment? Can friends or relatives be made aware of the problems? Mindfulness to become aware of ruminations on "I'm all alone."	solving. Finding a
	0	opportunities for connection: study	safe place to
1:53: I didn't feel like I had	Thwarted		live.
anywhere I could turn to.	belongingness.	cluded all other relationships, find ways of managing his	Personal
	11	nd hope by framing problems as	0
2:00:1 alan t think there was	Hopelessness.		Hope. Increased
because unhappiness was all	Suicide to reduce	inning to ensure strategies for surviving suicidal crises: means safety, safety	pain
I'd ever known.	emotionai pain.	Build problem-solving skills.	tolerance.
		tual Hope Box; review SAMHSA Stories of Hope and Recovery.	r meaning in
2:13: I started losing hope.	Hopelessness.	Reinforce that "hope is a skill" rather than something you have or do not have. Find meaning in the struggle.	life.
2:41: But once that thought,	Selective attention.	Mindfulness to become aware of ruminations.	Mindfulness
head, it stuck there. And I	Attentional fixation.	Distress tolerance skills: TIP skills to change physiology and get un-stuck (temperature,	Increased
couldn't get rid of it. And it	Operant suicidality.		pain
kept coming over and over and over.		mindfully). Virtual Hope Box or hope kit to expand perspective.	tolerance.
3:05: Finally, when I was 15	Attentional fixation.	Problem-solving: Find alternatives to suicide for solving life problems; find solutions to problems that are causing emotional pain.	Mindfulness. Cognitive
decided I was going to try to	Suicide to solve	Mindfulness to become aware of cognitions that block problem-solving.	flexibility.
end my own life.			future plans.
1.10. I still falt and I didn't		emotion, reducing vulnerability,	:
4:10: I still felt, and I didn't want to feel anymore	Suicide to reduce	mindfulness to current emotion, opposite action.	Emotion
			Increased
E.00. I just didn't want to fool		Emotion regulation skills: Observe and describe emotion, reducing vulnerability,	pain
the pain anymore. I didn't want to feel the sadness	Suicide to reduce emotional pain.	Exposure	tolerance.

Breakout Group: Respondent and Operant Suicidality

describing his suicide attempt while reviewing the worksheet below. For each video segment, review the direct driver(s) of suicide, the suggested Travis Bryant has generously allowed us to use his story to learn more about factors that drive the suicidal process. Please watch the video of him intervention on how to treat the direct driver in psychotherapy and what the desired resolution would be.