



# Warning!

We are going to have a frank conversation. If you have lived experience, please take care of yourself.

### **Learning Objectives**

Use Respectful Language

Adopt non-judgmental and compassionate language when discussing suicide.

Empower Collaborative Support

Assist individuals experiencing suicidal thoughts in a way that aligns with their values and priorities.

Conduct Rapid Risk Assessments

Efficiently assess suicide risk within 8–10 minutes.

Explore Ambivalence

Engage in discussions about ambivalence and reasons for living.

Create Crisis Response Plans

Collaboratively develop crisis response plans that can reduce suicide attempts by up to 76%.

Deliver Brief Interventions

Provide targeted interventions to deactivate the suicidal mindset.

### Suicide is a Social Issue



Over



49,000

people died by suicide in 2023



death every

11 minutes

Many adults think about suicide or attempt suicide

12.8 million

Seriously thought about suicide

3.7 million

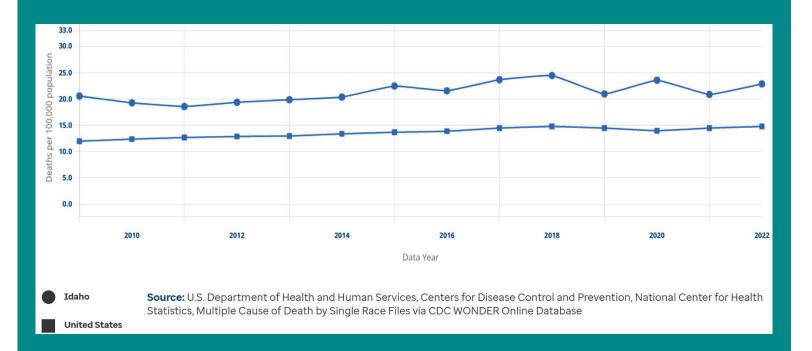
Made a plan for suicide

1.5 million

Attempted suicide

CDC 2023





United Health Foundation, 2028

### **Highest Suicide Rates in Major Industry Group**

- Mining, Quarrying, and Oil and Gas Extraction (males)
- Construction (males)
- Other Services (e.g., automotive repair)
   (males)
- Agriculture, Forestry, Fishing, and Hunting (males)
- Transportation and Warehousing (males and females)

### **Highest Suicide Rates in Occupations**

- Construction and Extraction (males and females)
- Installation, Maintenance, and Repair (males)
- Arts, Design, Entertainment, Sports, and Media (males)
- Transportation and Material Moving (males and females)
- Protective Service (females)
- Healthcare Support (females)

(CDC, 2020; Statista, 2023)

### **Key Risk Factors**

STRESS LEVEL	Workplace stress	Long hours, high physical demands, and unpredictable job stability.
	Isolation	Many workers spend long periods away from family and support systems.
	Substance use	Alcohol and drug use is more common in high- stress, physically demanding jobs.
	Stigma	Many workers feel pressure to 'tough it out' rather than seek help.

### Suicide in Indigenous Populations

### 2.5x

The Native youth suicide rate is 2.5 times higher than the overall national average, making these rates the highest across all ethnic and racial groups

Highest rate of suicide compared to other communities of color



(CDC, 2012)

### Suicide in Communities of Color

Limited Access to Services

Discrimination



African Americans



Asian, Latinx & Biracial

Rosiario-Williams et al., 2019; Polanco-Roman & Miranda, 2021

### **Health Disparities**

Suicide risk differs significantly across racial and ethnic groups

Polanco-Roman & Miranda, 2021)

### **Misclassification**

Suicide deaths in communities of color are often classified as "undetermined cause"

(Ali et al., 2022)

### **Prediction Bias**

Suicide prediction models are less accurate for Black, AI/AN, and unrecorded ethnicities

(Coley et al., 2021)

### **Communities of Color**

### Triggers for Suicide Attempts

Intrapersonal factors affect Black individuals; interpersonal factors impact Asian, Latinx, and Biracial individuals

(Bosianio-Williams et al., 2019)

### Impact of COVID-19

Suicide rates fell 13% in lockdowns, but more decedents were minorities

(Mitchell & Lee, 2021

### Research Gaps

Mental health research focuses on Whites, limiting relevance to BIPOC.

(Cha et al., 2018; Buchanan & Wiklund, 202

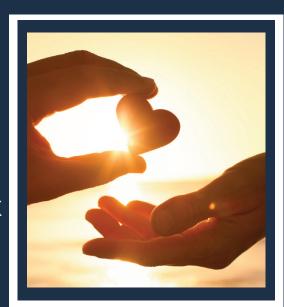
### Mental Health Stigma

People of color face stigma in mental health care

(Walker, 2020

### Suicide Among Individuals with Disabilities

- In 2021, adults with disabilities were 3X
  more likely to report suicidal ideation in the
  past month compared to people without
  disabilities
- The prevalence of mental distress—a significant risk factor for suicide—was 4.6x higher among people with disabilities (32.9%) than among those without disabilities



# Unique Risk for Individuals with Autism Spectrum Disorder

3.75x

higher rate of suicide compared to those without ASD, even after adjusting for sex, age, and time

**Risk Factors & Contributing Factors** 

**Limited Protective Factors** 



Kolves et al., 2021

### **Children Under Age 15**

Suicide among those under age 15 occurs at an extremely low rate

Underlying mental health conditions



2nd
leading cause of death among those aged 10-18

### Differences in Youth Suicide

Largest increases in suicide rates seen among children and adolescents in descending order:

- Ages 12-14
- Ages 15-17
- Ages 5-11

Seasonal trends differ from adults



Carbone, Holzer & Vaughn, 2019

### Suicide Among High School Students

2 of 25 (8%)

**Attempted** 

3.5 of 25 (14%)

Considered

1 to 200

**Death per Attempts** 

### **Standardizing Suicide Language**

Consider eliminating the following terms

Suicide Gesture
Parasuicide
Suicide Threat





"Commit" Suicide

Cry for Help

Self-mutilation



**BULLYING: A PUBLIC HEALTH CRISIS** 

Students who report suicidal behaviors are 4.64x more likely to have experienced bullying electronically, "underscoring the need to address both traditional and cyber forms of bullying"

Blakeslee et al., 2021



## Impact of Social Media on Body Image Disorders 2021 Study

Among 1,331 participants (aged 15–35), frequent social media comparisons significantly increased body dissatisfaction and drive for thinness, impacting both the general population (1,138) and eating disorder patients (193).







Jiotsa, B., Naccache, B., Duval, M., Rocher, B., & Grall-Bronnec, M. (2021).

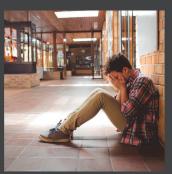
### **Primary Differences Compared to Adults**

**Limited Coping Skills** 

**Social Difficulties** 

**Impulsivity** 

**Developmental Limitations** 

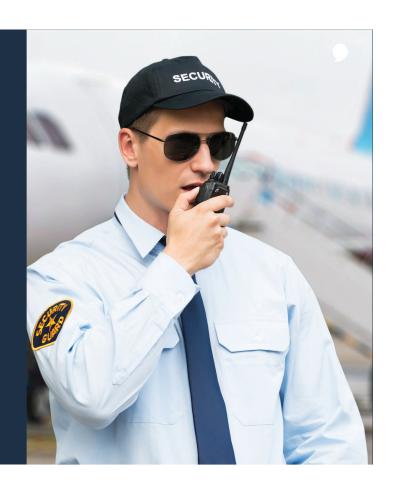








# "See Something Say Something"



### **Warning Signs of Acute Risk**





Hurt or Kill

### Themselves:

- Threatening
- Talking about
- Looking for ways



Seeking access to firearms, available pills, or other means



Talking or writing about death, dying or suicide, when these actions are out of the ordinary

### **Identifying Distress Around You**

### **Baseline Mode**

- Happy
- Social
- Calm/stable
- Logical
- Deliberate



### **Distress Mode**

- Unhappy, down, sad, agitated, anxious
- Withdrawn, shut down, irritable
- Emotional, moody, impulsive,
- Pressured speech, jumpy or shaky
- Racing thoughts, irrational thinking, tangential
- Erratic, random, scattered

(SAMHSA, 2024, WebMD, 2023, APA, 2025, NAMI, 2025)

### Helping Those Who Are Suffering

When someone's behavior seems different from their usual self, how do you approach the conversation?

Start with a general, open ended question



Transition to more specific questions

### One Suggested Script



"How are things going?" ...or a statement: "You seem different today...not like yourself."

### Then become more specific:

14-18 yrs

(Adults) "Have you been thinking about killing yourself or ending your life?" (Youth) "Have you been thinking about hurting yourself? Have you wanted to be dead or thought you are better off being dead? Have you thought about killing yourself, or ending your life?"

- Then just listen and be a caring human being. ... "Have you thought of how you might do it?"

(Horowitz et al., 2012); American Academy of Pediatrics, 2023)

### Difficult Conversations with Our Youth



### Adapt the conversation to match their developmental age

5-10 yrs At this age, it is easier for kids to notice this in peers. They also tend to tattle...

They become more aware of their own

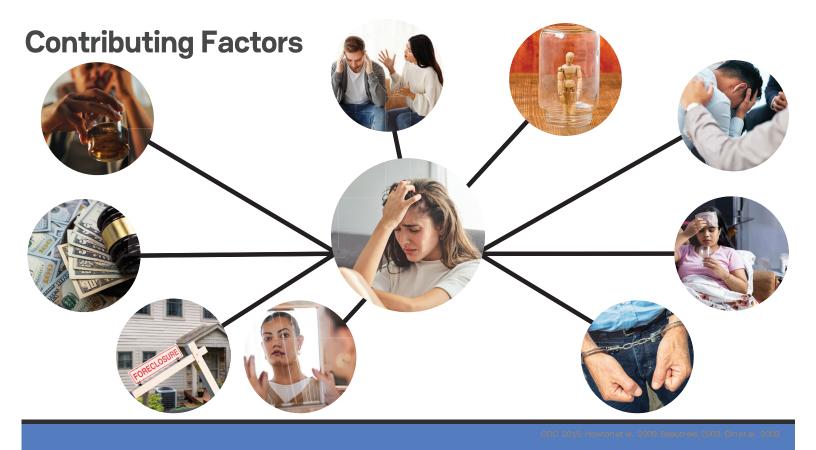
11-14 yrs feelings and of differences between peers
and oneself. Emotions flood and fluctuate.

Thoughts and feelings are frequent, rapid. Insight and impulse control increase.

"If you hear any kid talk about wanting to die or kill themselves..."

"If you EVER think about wanting to die or killing yourself..."

"How often have you had those thoughts? Do you ever think seriously about doing it? How?"



### A Few Words Alcohol and Substance Use



of adolescents engaging in non-suicidal self injury (NSSI) also reported problematic substance use

- --NSSI are **3X** more likely to engage in problematic alcohol use
- --Up to **10X** higher risk for death by selfharm when using substances

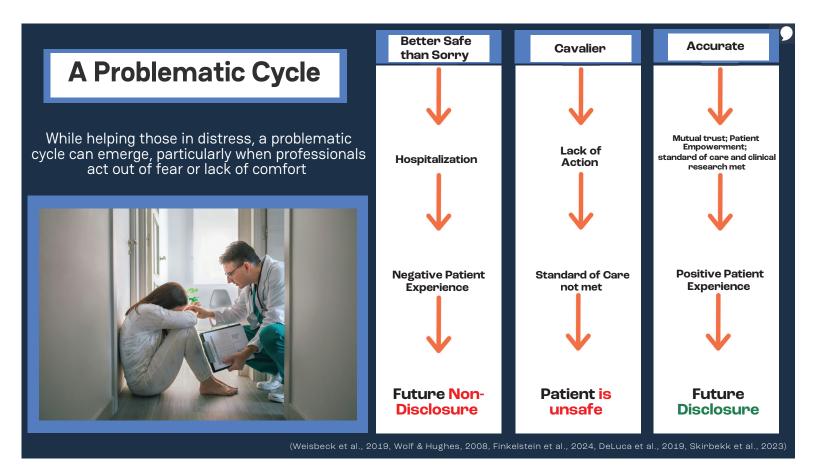


of individuals who engaged in selfharming behaviors reported using alcohol or other substances at the time



-lawton, et. al, 2020; Bryan & Rudd, 2020; Bresin & Schoenleber, 2020; Gibl et al., 2021; Tishler & Bucher, 2021; Harrison, et al., 2021; Zetterqvist et al., 2020: Andover et al., 2019





### Limitations of Psychiatric Hospitalization

### Not the "Gold Standard"

### 200x

Higher risk at discharge vs global average, lasting 1 month

### 100x

Higher risk vs global average in the first 3 months after discharge

### 25%

Number of those who die by suicide within the first week



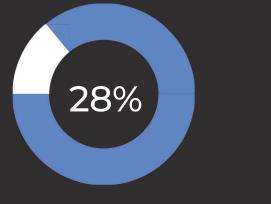
Chung et al., 2017; Cohen, et al., 2008

### **Practice Patterns**

Recent studies found that:

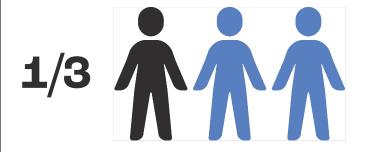
Mental health professionals avoid seeing patients with suicidal symptoms:

"not enough training, not confident, inadequate community resources"



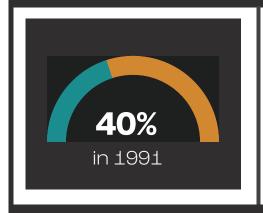
Unwilling to see clients with elevated suicide risk

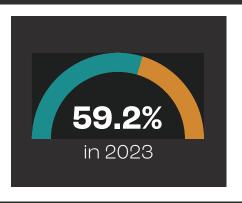
# Do NOT assess... uncomfortable - not fearful



Groth & Baccio, 2019; Roush et al., 2017

# Percent of Psychology Doctoral Training Programs Formally Teaching Suicide Risk Management







(Bongar et al., 1991, Kleespies et al., 2023)

### **A Spectrum of Suicide Prevention Actions**



### Our role is not:



Our job is to follow the standard of care and the clinical research

### Our job is to:

Follow the Standard of Care & Clinical Research
Assess Risk
Empower the Individual
Provide Support
Collaborate with Supports/Caregivers
Teach Coping Skills
Deliver Interventions

If the suicidal mode is turned on, we must deactivate it.

### **A Realistic Goal**

We must remind ourselves that while we may not save every life, we can strive to create a safer community by reducing risks and supporting those in need.







### **Suicide in Primary Care**

Of individuals who die by suicide:



visited a primary care provider within one month



visited a primary care provider within one day



visited a primary care provider within one year



elderly patients visited a primary care provider within one month

### Suicide is Not

- A Cry for Help
- Attention Seeking Behavior
- A Threat
- Self Harming Behavior
- A Ratio of Risk to Protective Factors
- Instrumental Behavior or Manipulation

### Suicide is

- Hopelessness
- Burdensomeness
- Powerlessness
- ThwartedBelongingness
- Ambivalence

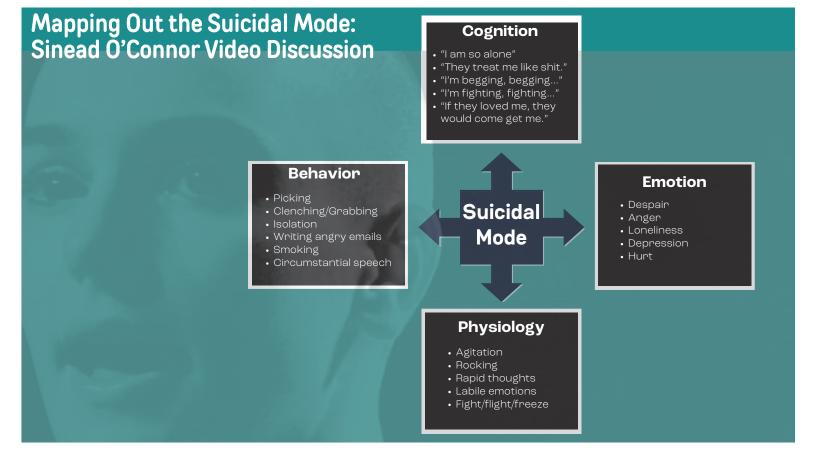
# Suicide is a State of Ambivalence

"Most people who think about ending their lives don't truly want to die. They just want the pain to stop. Is that how you feel?"

"If, for a moment, we could take away all the things that feel unbearable, would you still want to die?"

### The Suicidal Mode

A state of overwhelming distress, often **triggered** by specific events or underlying **predispositions**. It is defined by the person's **thoughts, emotions, behaviors,** and **physiological** events all of which collectively reflect the individual's desire to escape their suffering.



### PROSPER is Trauma-Informed Care

Effective suicide prevention, intervention, and postvention is traumainformed care.

We must meet people where they are—not try to force them to be where we want them to be.

When people learn to overcome feelings of powerlessness or victimization, they thrive.

Giving people tools, empowering them to use those tools, and supporting them through their journey helps build their self-efficacy.

When systems stop operating out of fear and instead act with competence, confidence, and comfort, communities thrive.

### Collaborative Assessment and Management of Suicidality (CAMS)

9

- Suicide is distinct from mental illness
- The person is the expert of their own experience
- The helper works alongside the person to view suicide through the eyes of the person



### Empower Individuals to Develop Coping Skills



reduction in suicidal behaviors when utilizing
Brief Cognitive Behavioral Therapy (BCBT);
41% when virtual



reduction in suicide attempts through Crisis Response Plans (CRPs)



reduction in suicide attempts when using CAMS



reduction of suicide attempts with In-Patient delivery of BCBT

Bryan et al., 2017 a,b; Rudd et al., 2015; Bryan et al., 2013, Jobes, et al., 2017; Lohani et al., 2024

### **Empowering People**



Listen nonjudgmentally; understand the person's experience; empathize



Avoid judgments, platitudes, moralizing, righting, power struggles



Acknowledge the person's autonomy; recognize, and engage with the patient about ambivalence

### **Effective Interventions**

Stronger sense of meaning in life and is significantly associated with lower emotional distress, less severe suicidal ideation, and better functioning across multiple domains of life



**Regulate Feelings** 



**Tolerate Distress** 



Relax

Bryan et al., 2017 a,b; Rudd et al., 2015; Bryan et al., 2013, Jobes, et al., 2017

# When Someone is Struggling, Words Can be a Lifeline

refrain from invalidating, dismissing, or minimizing the person's feelings, experiences, or choices; this can inadvertently invalidate the person and increase feelings of isolation and hopelessness

Examples: "It's not that bad...""Promise me today you wont..."
"Tomorrow you will feel better..."

UNLESS you walk in on someone attempting

### **FIVE SKILLS**

- 1. SI vs. DI
- 2. Prior attempts & behaviors
- 3. Assess the current episode
  - Frequency and duration
  - Thoughts & desires vs. behaviors, plans, preparation and rehearsal
  - Educate about ambivalence
- 4. Reasons for living
- 5. Crisis Response Plan
  - CRP
  - Lethal means counseling/management

Bryan, Corso, Neal-Walden, & Rudd, 2009; Bryan & Rudd, 2011; Witte & Gordon, 2020; Rudd & Joiner, 2019; Jobes & Berman, 2017; Bryan & Rudd, 2020; Stanley & Brown, 2019; Van Orden, et al., 2018; Tishler & Bucher, 2020

### **Suicidal Ideation vs. Death Ideation:**



Suicidal Ideation



**Death Ideation** 



**Suicidal Ideation** 



**Death Ideation** 



### **Screening/Assessment Methods**

- Person Health Questionnaire-9 (PHQ-9)
- Behavioral Health Measure-20 (BHM-20)
- Outcomes Questionnaire-30 (OQ-30)
- Beck Depression Inventory-Primary Care (BDI-PC)
- Columbia Suicide Severity Rating Scale (C-SSRS)



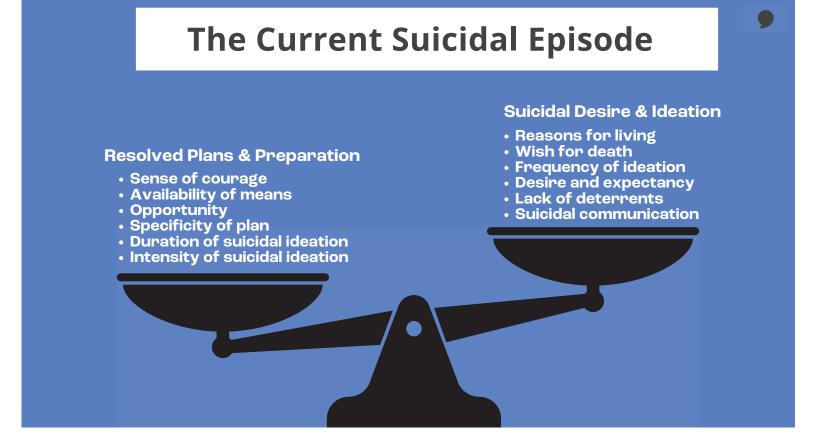
o 988



### A Close Look at Suicide Attempts Of Those Who Attempted (13%) Died by Attempt Two + Attempts 23% Those Who Think about Suicide SI and Attempt/s One Attempt 70% Of Those Who Attempted & **Died By Suicide** Death on Multiple Attempt 41% SI and No Attempt Death on First Attempt 59% (CDC 2023; Carroll, 2014; Owens 2002; Bostwick et al., 2016)

# Two or More Attempts Indicate High Risk Multiple attempts Single attempts Ideation only

005; Rudd, Joiner, & Rajab, 1996; Wingate et al, 200



**Acute Crisis Points** 

### **Data to Gather**



- 1. Frequency?
- 2. Duration?

- 1. Plans?
- 2. Preparation?
- 3. Rehearsal?

# Assess Intent in the Context of Ambivalence

"Most people thinking about suicide have mixed feelings—reasons to live and reasons to die. The problems they're facing feel so overwhelming that suicide seems like the only way to stop the pain.

If they can't say "yes" or "no"...

"If for a moment, we could take away all the things in life that are so terrible, would you still want to die?" "Is that how you feel?"

If they do not identify with ambivalence, develop the discrepancy between them asking for help and only wanting to die.

### **Discuss Reasons for Living**

- Ask it several different ways
- Be creative and supportive
- Avoid telling them your opinion
  --"You have so much to live for"
  --"I think you can overcome this"
- Seek THEIR perspective, elicit their reasons for dying if needed - briefly and without going into excessive detail



### **Protective Factors**

Less empirical support than risk factors

Buffer against suicide risk, but do not necessarily reduce or remove risk

Provide clues for intervention

Often prime positive emotional states

# ACES & Psychological Flexibility and Suicide Risk

ACEs were attributed to 45.0% of those with high suicide risk.

Mixed research regarding cognitive flexibility and suicide risk: in some research adolescents who attempt have lower cognitive flexibility; in other studies non-lethal self injury is associated with higher cognitive flexibility.

Chung et al., 2024; Gloger et al., 2021; Makriyianis et al. 2019

### **Crisis Response Plan (CRP)**

- Do we want to passively keep people safe?
- Do we want people to proactively work on coping differently?
- Do we want to change the sequence of events that reliably precede the patient's suicidal thoughts?
- Prompting them to think about and focus on their reasons for living is a critical differentiator.
- Patients prefer CRPs to Safety Plans



**NEVER use a safety contract!** 



CRPs lead to immediate reductions in negative emotional distress and suicidal intent.

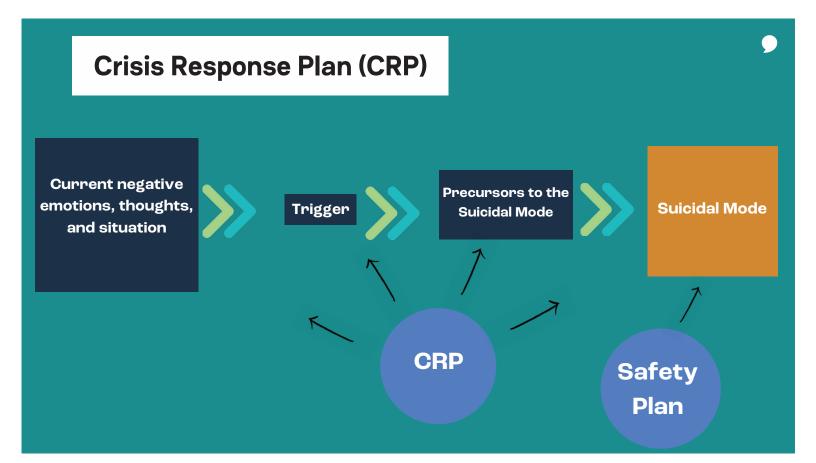


Discussing reasons for living during the CRP enhances hope, significantly lowers suicidal intent, and reduces the risk of psychiatric hospitalization.



Deactivates the suicidal mode

Bryan et al., 2017a; 2017b

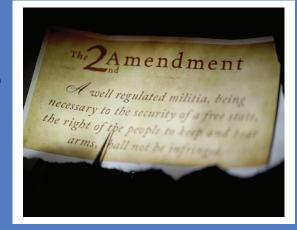


### **Crisis Response Plan (CRP)**

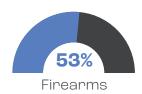
# PROSPER CRISIS RESPONSE PLAN WARNING SIGNS SELF-MANAGEMENT SKILLS REASONS FOR LIVING SOCIAL SUPPORT CRISIS AND PROFESSIONAL SERVICES LETHAL MEANS MANAGEMENT prospertogether.net

## Safety CAN BE Improved without Violating 2<sup>nd</sup> Amendment Rights

- We can love our firearms and love to prevent suicide
- Ensuring safety is the goal. This is no different than wearing a seatbelt, washing your hands or brushing your teeth
- There are many circumstances under which law-abiding gun owners will choose to secure a firearm we must add family distress to that list of circumstances.
- iF YOU ARE IN CRISIS ask your family to restrict your access to their firearms; tell them if you do not feel safe

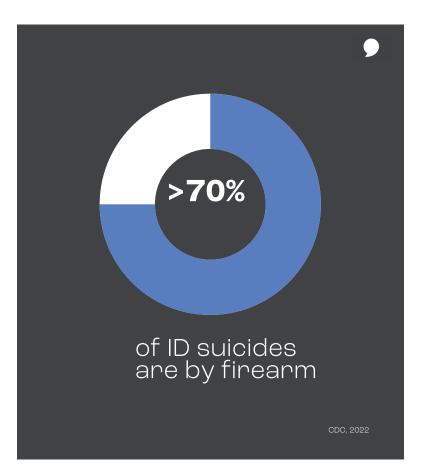


### Methods of Suicide in the US

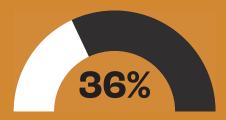








### **Survivors of Highly Lethal Suicide Attempts**



made the decision to act within 5 minutes



within 10 minutes

70%
made the decision to act
within 60 minutes



elevated states of suicidal thinking lasted on average 1 to 3 hours

Wintemute et al., 1999; Simon 2005; Deisenhammer et al., 2009; Paashaus et al., 2021; Millner et al., 2022

### **Interventions**

- Reasons for living list
- Emotional Regulation Skills
- Survival kit ("Hope Box")
- Relaxation Skills
- Behavioral activation
- Distress Tolerance Skills
- Mindfulness skills training
- Cognitive restructuring
- ABC worksheets
- Coping cards
- Challenging beliefs worksheets
- CRP/Progress monitoring and tracking







Bryan 2021; Jobes, 2016; Linehan 2014; Stanley & Brown, 2012; Fleischmann, et al., 2008; Diamond, et al. 2010

### **Instilling Hope and Providing Support for Adolescents**

### **Instill Hope**

### **Actions:**

- · Listen actively
- Offer support without judgment
- · Assure and reassure the adolescent that help is available

### Be Prepared with Materials

### **Immediate Resources:**

- Suicide and Crisis Lifeline: 988
- Practice calling with the adolescent to increase familiarity
- Contact information for a qualified mental health professional your community:
  - Ensure they are trained to address suicide effectively



### Interventions with Children and Adolescents

•

**Involve Parents** 

Ensure the youth knows you will involve parents and/or trusted others and clarify that this is not punitive.

What must you know first?

Increase Supervision Prevent withdrawal or disengagement. Involve trusted teachers, coaches, and friends to reduce the youth's likelihood of being alone. People seldom attempt suicide in the presence of others.

Spiritual Community Accessing someone in the youth's spiritual community may be either helpful or unhelpful.

Access Professional Help Engage with appropriate support systems, such as crisis counselors, therapists, or healthcare providers.

Call 988 for immediate assistance.





### **Recommending Hospitalization**

**Avoid an Alarmist Mindset** 

**Avoid "Better safe than sorry"** 

- Used only if the person needs 24/7 supervision and there are no friends/family to provide this
- Hospitalization should be used judiciously and appropriately
- Use only for the person's safety not for protecting yourself

REMEMBER: if someone's mental status is compromised or they are unable to make decisions consider appropriate level of care recommendations



### **Postvention Objectives**

Alleviate the negative effects of the traumatic event.

Reduce the risk of contagion and the potential for further traumatic loss.

- Postvention is psychological first aid, crisis intervention, and other support
  offered after a suicide to affected individuals, a community or organization as
  a whole to alleviate possible negative effects of the event.
- Reduce chances of contagion and mitigate potential for traumatic loss.



### **Suicide and Crisis Resources**

Immediate Support: Call or text 988 (Suicide and Crisis Lifeline)

### National and International Resources

**American Association of Suicidology** 

- · Website: www.suicidology.org
- Focus: Professional organization advancing the study and prevention of suicide.

Suicide Prevention Resource Center (SPRC) - Safe Messaging Guidelines

- Website: <a href="https://www.sprc.org/library/SafeMessagingfinal.pdf">https://www.sprc.org/library/SafeMessagingfinal.pdf</a>
- Focus: Comprehensive guidelines for discussing suicide safely and responsibly. American Foundation for Suicide Prevention (AFSP)

- Website: <a href="https://afsp.org/">https://afsp.org/</a>
- · Focus: National organization providing education, support, and advocacy; local chapters available in most states.

### Crisis Connections – School Training Programs

- Website: <a href="https://www.crisisconnections.org/get-training/schools/">https://www.crisisconnections.org/get-training/schools/</a>
- Focus: Training programs designed to equip schools with suicide prevention strategies.
   SPRC Youth Suicide Prevention Program (YSPP)

- Website: <a href="https://www.sprc.org/resources-programs/youth-suicide-prevention-program-yspp">https://www.sprc.org/resources-programs/youth-suicide-prevention-program-yspp</a>
- · Focus: Programs and resources focused on preventing youth suicides.

### **Crisis Connections - Teen Link**

- Website: <a href="https://www.crisisconnections.org/teen-link/">https://www.crisisconnections.org/teen-link/</a>
- Focus: A confidential helpline for teens to talk with trained peer volunteers.

### **Crisis Services Canada**

- Website: <a href="https://www.crisisservicescanada.ca/en/">https://www.crisisservicescanada.ca/en/</a>
- · Focus: Canadian suicide prevention and support services, including a crisis line.

### Alberta Health Services – Suicide Prevention

- Website: <a href="https://www.albertahealthservices.ca/injprev/Page4875.aspx">https://www.albertahealthservices.ca/injprev/Page4875.aspx</a>
- Focus: Suicide prevention resources and support available in Alberta, Canada.

### PROSPER.

### Join us on social media















988 LIFELINE

### References

- 1. American Psychiatric Association. (2003). Practice guideline for the assessment and treatment of patients with suicidal behaviors. American Psychiatric Publishing.

  2. Arrango, A., Brent, D., Grupp-Phelan, J., Barney, B. J., Spirito, A., Mroczkowski, M. M., Shenoi, R., Mahabee-Gittens, M., Casper, T. C., ... et al. (2023). Social connectedness and adolescent suicide risk. Journal of Child Psychology and Psychiatry, 65(6), 785–797. https://doi.org/10.1111/jcpp.13908
- 68(6), 785-797. https://doi.org/10.1111/jopp.13908
  S.Belshen, B. E., Smolenski, D. J., Pruitt, L. D., Bush, N. E., Beech, E. H., Workman, D. E., ... & Skopp, N. A. (2019). Prediction models for suicide attempts and deaths: A systematic review and simulation. JAMA Psychiatry, 76(6), 642-651. https://doi.org/10.1001/jamapsychiatry, 2019.0301
  A. Brown, G. K., & Stanley, B. (2019). Suicide prevention: Current state of the evidence. Crisis, 40(4), 247-257. https://doi.org/10.1027/0227-5910/s000643
  S. Bryan, C. J. (2021). Rethinking Suicide: Why Prevention Falls, and How We Can Do Better. Oxford University Press.
  S. Bryan, C. J., & Rudd, M. D. (2011). Managing suicide risk in primary care. Springer.
  7. Bryan, C. J., Corso, K. A., & Macalanda, J. (2014). Evidence-based treatment of the suicidal patient in the patient-centered medical home. Cognitive and Behavioral Practice, 21(3), 269-281. https://doi.org/10.1016/j.cbprs.2014.04.006

- 8.Bryan, C. J., Corso, K. A., Neal-Walden, T. A., & Rudd, M. D. (2009). Managing suicide risk in primary care: Recommendations for behavioral health consultants. Professional Psychology: Research and Practice, 40(2), 148-155.
- 8. Bryan, C. J., Corso, K. A., Neal-Walden, T. A., & Rudd, M. D. (2009). Managing suicide risk in primary cane: Recommendations for behavioral health consultants. Professional Psychology: Research and Practice, 40(2), 148-155. https://doi.org/10.1037/30014595
  9. Bryan, C. J., Mintz, J., Clemans, T. A., Burch, T. S., Leeson, B., Williams, S. R., & Rudd, M. D. (2017). The effect of crisis response planning on patient mood state and clinician decision-making: A randomized clinical trial with acutely suicidal U.S. soldlens. Psychiatric Services, 88(6), 576-582. https://doi.org/10.1176/pppi.ps.201600428
  10. Chu, C., & Kaltman, S. (2018). Risk factors for suicidal ideation in youth: A systematic review. Journal of Affective Disorders, 227, 95-104. https://doi.org/10.1016/j.jad.2017.10.030
  11. Diamond, G. S., et al. (2010). Attachment-based family therapy for depressed adolescents: A treatment development study. Journal of the American Academy of Child & Adolescent Psychiatry.
  12. Fielschmann, A., et al. (2008). Effectiveness of brief intervention and contact for suicide attempters: A randomized controlled trial. The Lancet.

- 12. Franklin, J. C., Ribeiro, J. D., Fox, K. R., Bentley, K. H., Kleiman, E. M., Huang, X., ... & Nock, M. K. (2017). Risk factors for suicidal thoughts and behaviors: A meta-analysis of 50 years of research. Psychological Bulletin, 143(2), 187-232. https://doi.org/10.1037/bul0000056

  14. Goldbach, T. J., Rhoades, H., Rusow, J., & Karys, P. (2023). The development of Proud & Empowered: An intervention for promoting LGBTO adolescent mental health. Child Psychiatry & Human Development, 54(2), 481–492. https://doi.org/10.1007/s10578-021-01250-2
- 15.Groth, T., & Bacclo, D. E. (2019). Psychologists' willingness to provide services to individuals at risk of suicide. Suicide and Life-Threatening Behavior, 49(5), 1241-1254. https://doi.org/10.1111/sitb.1256516.Jobes, D. A. (2023). Managing suicidal risk: A collaborative approach. Guilford Publications.

- 16. Jobes, D. A. (2023). Managing suicidal risk: A collaborative approach. Guilford Publications.
  17. Jobes, D. A., Warren, A. M., & bernan, A. L. (2017). The collaborative assessment and management of suicidality (CAMS): An evidence-based suicide risk assessment and management model. Journal of Clinical Psychology, 73(7), 927-941.
  18. Katz, L. Y., & Kagan, S. (2018). The effectiveness of gatekeepen training programs for suicide prevention: A systematic review. Orisis, 39(5), 379-387. https://doi.org/10.1027/0227-5910/e000513
  19. Kessler, R. C., Borges, G., & Walters, E. E. (2001). Prevalence of and risk factors for lifetime suicide attempts in the National Comorbidity Survey. Archives of General Psychiatry, 58(6), 565-573. https://doi.org/10.1001/archpsyc.58.6.565
  20. Kleespies, P. M., Feinman, A., AhnAllen, C. G., Hausman, C., Thach, T., Woodruff, J., ... & Bongan, B. (2023). A national survey of doctoral psychology education and training in suicide risk and violence risk assessment and management. Suicide and Life-Threatening Behavior, 53(4), 666-679. https://doi.org/10.1111/sltb.12983
  21. Kothgassner, O. D., Robinson, K., Goreis, A., Ougne, P. L., & Carll, V. (2020). Effective ingredients of therapeutic interventions for adolescent self-harm: A meta-analysis. Journal of the American Academy of Child and Adolescent Psychiatry, 59(11), 1193-1205. https://doi.org/10.1016/j.jasc.2020.06.005
  22. Linehan, M. M. (2014). DBT Skills Training Manual. Guilford Press.
  23. Lohani, M., Baker, J. C., Elsey, J. S., Dutton, S., Findley, S. P., Langenecker, S. A., ... & Bryan, C. J. (2024). Suicide prevention via telemental health services: insights from a randomized control trial of crisis response plan and self-guided safety planning approaches. BMC Health Services Besegated 24(1) 1-9.

- planning approaches. BMC Health Services Research, 24(1), 1-9
- planning approaches. BMC Health Services Hesearch, 24(1), 1-9.
  24.Lohani, M., Brayn, C. J., Elsey, J. S., Dutton, S., Findley, S. P., Langenecker, S. A., ... & Baker, J. C. (2024). Collaboration matters: A randomized controlled trial of patient-clinician collaboration in suicide risk assessment and intervention. Journal of Affective Disorders, 310, 11-19. https://doi.org/10.1016/j.jad.2024.05.014
  25. Mann, J. J., & Apter, A. (2012). Suicide prevention strategies: A systematic review. JAMA, 308(2), 205-212. https://doi.org/10.1001/jama.2012.7080
  26. Meza, J. I., & Bath, E. (2021). One size does not fit all: Making suicide prevention and interventions equitable for our increasingly diverse communities. Journal of the American Academy of Child & Adolescent Psychiatry, 60(2), 209-212. https://doi.org/10.1016/j.jaac.2020.09.019
  27. O'Connor, R. C., & Nock, M. K. (2014). The psychology of suicidal behaviour. The Lancet Psychiatry, 1(1), 73-85. https://doi.org/10.1016/S2215-0366(14)70222-6
  28. Riberio, J. D., & Nock, M. K. (2014). The roles of affective and cognitive risk factors in suicide. In S. M. Stanley & J. D. Schofield (Eds.), Advances in suicide research: From theory to practice (pp. 221-238). Cambridge University Press.

- https://doi.org/10.1017/CB03781139034181
  29.Rizk, M. M., Herzog, S., Dugad, S., & Stanley, B. (2021). Sulicide risk and addiction: The impact of alcohol and opioid use disorders. Current Addiction Reports, 8(2), 194-207. https://doi.org/10.1007/s40429-021-00361-z
  30. Roush, J. T., Brown, S. L., Jahn, D. R., Mitzhill, S. M., Taylor, N. J., Quinnett, P., & Ries, R. (2017). Mental health professionals' suicide risk assessment and management practices. Chisis, 88(2), 132-142. https://doi.org/10.1007/0227-5910/a00455
  31. Rudd, M. D., Bryan, C. J., Wertenberger, E. G., Peterson, A. L., Young-McCaughan, S., Mintz, J., ... & Wilkinson, E. (2015). Brief cognitive-behavioral therapy effects on post-treatment suicide attempts in a military sample: Results of a randomized

- 31. Huda, M. D., Bryght, C. J., Wertenberger, E. G., Peterson, A. L., Young-wccaughan, S., Mintz, J., ... & Winkinson, E. (2015). Paire to cognitive behavioral merepay effects on post-freatment suicide attempts in a military sample: results of a Paradom cilinical trial with 2-year follow-up. American Journal of Psychiatry, 172(5), 441-449. https://doi.org/10.1173/6pp.jajp.2014.14030372
  32. Rudd, M. D., Mandrusiak, M., & Joiner, T. E. (2006). The case against no-suicide contracts: The commitment to treatment statement as a practice alternative. Journal of Clinical Psychology, 62(2), 243-251. https://doi.org/10.1002/jclp.20227
  33. Sinyor, M., Schaffen, A., & Levitt, A., & Levitt, A. (2017). Suicide prevention: The case for a national strategy. Canadian Journal of Psychiatry, 82(6), 442-449. https://doi.org/10.1177/070674371770057552
  34. Smith, D. M., Lipson, S. M., Wang, S. B., & Fox, K. R. (2022). Online methods in adolescent self-injury research: Challenges and recommendations. Journal of Clinical Child & Adolescent Psychology, 51(2), 143-154.
  35. Sommers-Flangagn, J., & Rides, M. (2024). Empathy, compassion, and connection should be central in suicide assessment with youth of color: Commentary on Molock et al. American Psychologist, 79(7), 970-972. https://doi.org/10.1037/amp0001358
- 36 Stanley B. & Brown, G. K. (2012). Safety Planning Intervention: A brief intervention to mitigate suicide risk. Cognitive and Behavioral Practice, 19(2), 256-264. https://doi.org/10.1016/j.chpra.2011.01.001
- 36. Casiney, B., & Dr. Own, G. N. (2012). Sarrey Priant in gritter vention it A Dried Intervention to mitigate suicide risk. Cognitive land behavioral Predicted, 12(2), 256-264. https://doi.org/10.104/j.05676.2011.0.001
  37. Stanley, B., Brown, G. K., Brent, D. A., Wells, K., Poling, K., Curry, J., ... & Hughes, J. (2008). Cognitive-behavioral therapy for suicide prevention (OBT-SP): Treatment model, feasibility, and acceptability. Journal of the American Academy of Child and Adolescent Psychiatry, 48(10), 1005-1013. https://doi.org/10.1097/CHI.0b013e3181b5dbfe
  38. Young, J. F., Qallop, R., & Mufson, L. (2013). Mother-child conflict and its moderating effects on depression outcomes in a preventive intervention for adolescent depression. Journal of Clinical Child & Adolescent Psychology, 42(1), 25-36. https://doi.org/10.1080/15374416.2012.719460

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