

Thank you for joining!

We will begin our webinar shortly.

Before we begin, please check that the sound levels on your computer or phone are turned up to hear clearly.





Suicide: Prevention and care during the COVID-19 pandemic and beyond

Housekeeping items

- 1. Today's webinar is one hour, including Q&A.
- 2. All participants will be muted during the webinar.
- 3. Please use the Q&A function vs chat. We will monitor questions throughout and answer as many as possible at the end.
- 4. This webinar is being recorded and will be posted within 24 hours at www.beaconhealthoptions.com/coronavirus/ so you have continued access to the information and resources.

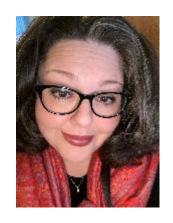




Suicide: Prevention and care during the COVID-19 pandemic and beyond

Today's speaker:

Wendy Martinez Farmer, LPC, MBA AVP Crisis Product



Agenda

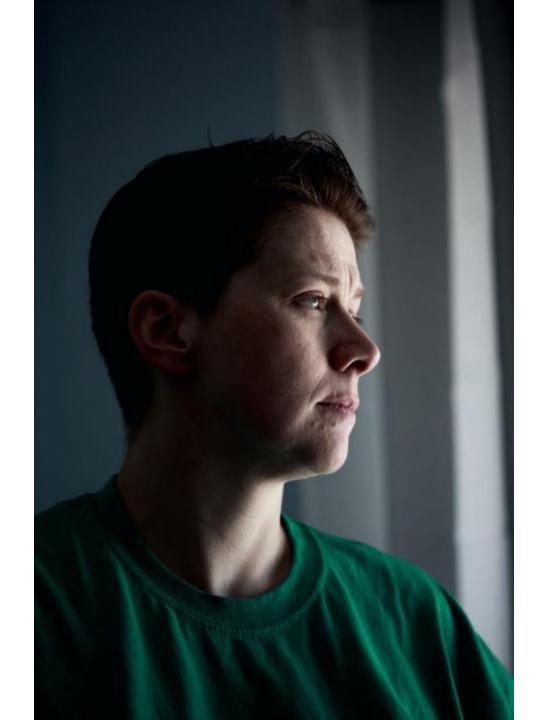
Learning objective: To provide the most recent information available related to the potential impact of COVID-19 on suicide prevention and care

- Participants will receive information on the most recently released suicide data.
- We will discuss how COVID-19 is impacting suicide risk factors and protective factors and ways to mitigate risk.
- Finally, we will discuss specific implications of the pandemic on screening, treatment and safety planning.



Chapter

01



2018 suicide statistics



Suicide data 2018

In 2018, there was 1 death by suicide **every 10.9 minutes**



48,344 lives lost



10th leading cause of death



For each suicide, 135
people are exposed





Population statistics

National suicide rate: 14.8 per 100,000	Suicide rate per 100,000
White male (33,576)	~26.6
White female (9,299)	~7.2
Nonwhite male (4,185)	~12.0
Nonwhite female (1.284)	~3.4

There has been a recent rise in suicide rates among African-American children of both sexes under the age of 13



Suicide is the 2nd leading cause of death after unintentional injury for 10 – 14-year-olds

According to recent CDC estimates, more than

1/2 of those who die by suicide do not have a known mental health condition



LGBTQ youth

According to the Youth Risk Behavior Survey (2017), LGBTQ high school students were

more than 4 times as likely as straight peers to have attempted suicide

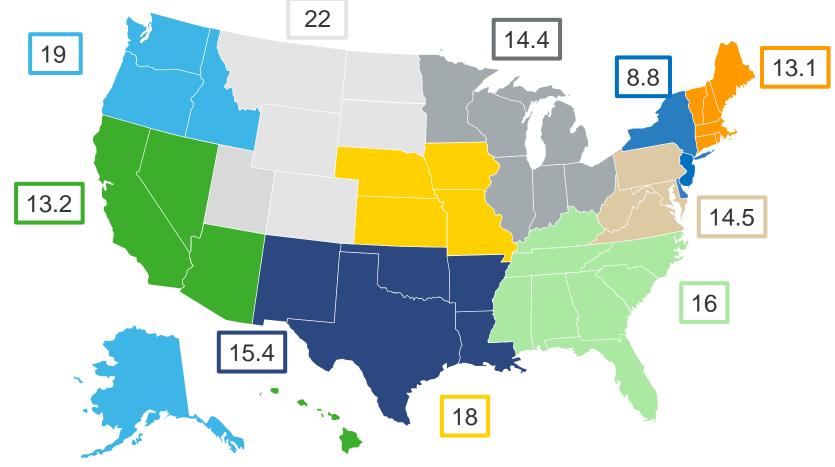


39% of LGBTQ youth seriously considered suicide in the previous 12 months



2018 rates of suicide per 100,000 residents by region

National rate: 14.8





Reason for hope

Suicide is not inevitable. For every person who dies by

suicide, **280** people

seriously consider suicide but do not kill themselves Of those who attempt suicide and survive, more

than 90% go on to

live out their lives

National s	statistics 2018
Think about suicide	~10.7 M adults
Plan suicide	~3.3 M adults
Attempt suicide	~1.4 M adults
Died from suicide	>40,000 adults





Suicide and pandemics

Some limited studies have suggested a rise in suicide rates after the Spanish Flu pandemic in the US in 1918-1919 and among the elderly after the SARS outbreak in Hong Kong in 2003

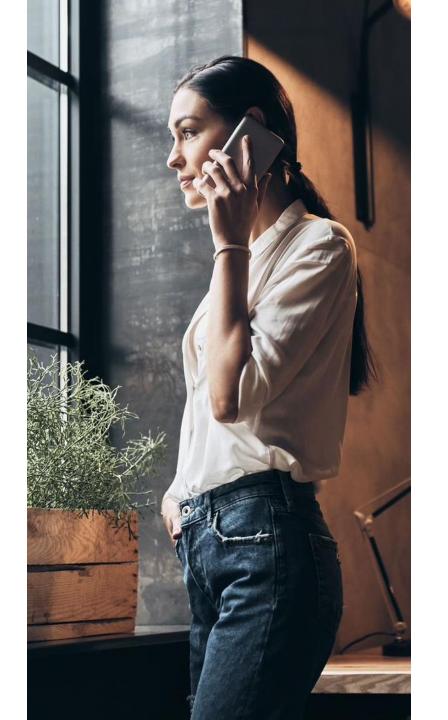
In both studies, social factors such as isolation, seemed to influence the rates, and the rise in rates occurred after the peak of mortality from the virus





Chapter

02



Caring for individuals at risk for suicide-COVID-19 considerations



Interpersonal theory of suicide, Dr. Thomas Joiner

Suicidal desire

Suicidal ideation

Killing self and or others

Psychological pain

Hopelessness

Helplessness

Perceived burden on others

Feeling trapped

Feeling intolerably alone



Suicidal capability

History of suicide attempts

Exposure to someone else's death by suicide

History of/current violence to others

Available means of killing/self other

Currently intoxicated

Substance abuse

Acute symptoms of mental illness

- Recent dramatic mood change
- Out of touch with reality

Extreme agitation/rage

- Increased anxiety
- Decreased sleep

Suicidal intent

Attempt in progress

Plan to kill self/other

Method known

Preparatory behaviors

Expressed intent to die

Buffers/Connectedness

Immediate supports

Social supports

Planning for the future

Engagement with the helper

Ambivalence for living/dying

Core values/beliefs

Sense of purpose

COVID-19-specific considerations

The virus itself and public health interventions initiated to slow the spread can exacerbate familiar risk factors for suicide and challenge crucial protective factors

10 O	seco	M C	
	SEL		

Firearm sales

Outcomes of national anxiety

Healthcare professional suicide rates

Economic stress

Seasonal variations in rates

Illness, medical problems and bereavement

Alcohol consumption

Decreased access to community and religious support

Domestic violence and child abuse

Barriers to mental health treatment (Some may not seek help fearing risk of face-to-face care)



Finances, Ioneliness and abuse



12% of texters reported living alone in quarantine and they reported higher rates of anxiety than those living with others



There continues to be concern that those experiencing domestic violence are facing unique challenges of sheltering in place with mentions of violence or abuse up from

10.5% in February to **13%** in April



43% of texters under 13 mention fear or experience of harm (verbal, physical, or emotional) from people in their home



The effects of COVID-19 are impacting the population disproportionately

- 20% of Asian texters mention having recent experiences of racism and/or discrimination (more than 3x the average texter)
- 46% of Hispanic, Latino, or Spanish origin texters mention current financial issues compared to 1 in 5 other texters
- 14% of African-American texters mentioned having a recent loss of a loved one almost twice as high as the average texter (8%)



Three key questions

There is no evidence that asking about suicide can put the idea in someone's head. Most will be relieved that the conversation has started.

Are you thinking of suicide?

Have you thought about suicide in the last two months?

Have you ever attempted to kill yourself?





Tools for suicide screening: Patient Health Questionnaire-9 and Columbia-Suicide Severity Rating Scale

Tool	Description
PHQ-9	 9 simple questions with a rating scale, available in many languages Can be completed over the phone, texting, online or on paper Identifies and monitors depression and suicidal thoughts Scoring on a scale from 1-27, indicating minimal to severe depression Developed by the US Preventive Services Task Force, it's free to use: www.phqscreeners.com
C-SSRS	 Assesses both behavior and suicide ideation through simple questions Answers help identify someone at risk, assess the severity and immediacy of that risk, and gauge the level of support needed Multiple versions available to identify lifetime risk, "since last visit" and truncated version for first responders and non-mental health professionals Short administration time Located at: http://cssrs.columbia.edu/



COVID-19 screening considerations

- Social isolation
- Social conflict in sheltering together (risk of domestic violence or child abuse)
- Worry about health or vulnerability of self and close others
- Decreased social support or having to isolate with people who are not supportive
- Increased anxiety and fear
- Disruption of routines and support
- Financial concerns

INQUIRE ABOUT INCREASED ACCESS TO LETHAL MEANS



Lethal means access and COVID-19

Reducing access to means is key and the helper must take into account changes in living situation. This may mean modifying existing crisis plans or other plans to restrict means.



COVID-19-related risks

- Large quantities of Tylenol and other over-the- counter meds purchased to prepare for COVID-19
- Many are getting three months or more of prescription medications
- May be living with others with large quantities of medications
- Firearms sales are up
- Potentially living with others/others living with them verify gun storage practices, which may be different than they are typically for the patient in their own home or when they are living alone



Interventions for suicidal patients with an evidence base

Dialectical behavior therapy

(DBT)

Marsha Linehan University of Washington Cognitive behavioral therapy for suicide prevention

(CT-SP)

Greg Brown & Aaron Beck University of Pennsylvania **Brief CBT**

(BCBT)

Craig Bryan and David Rudd University of Utah The collaborative assessment and management of suicidality

(CAMS)

David Jobes Catholic University of America Suicide Prevention Lab



Safety planning has a strong evidence base

Step	Patient safety plan template
1	Warning signs (thoughts, images, feelings, behaviors) that a crisis may be developing:
2	Internal coping strategies - Things I can do to take my mind off my problems without contacting another person (distracting and calming activities):
3	People and social settings that provide distraction: Names/phone numbers/places
4	People I can ask for help with the crisis: Names/phone numbers
5	Professionals or agencies I can contact during a crisis: Names/addresses/phone numbers
6	Making the environment safe (removing or limited access to lethal means):
	The one thing that is most important to me and worth living for is:



Safety planning during COVID-19

Review any changes in risk factors and protective factors

Consideration of routine changes and stressors

Changes in health, self or loved ones

New access to lethal means

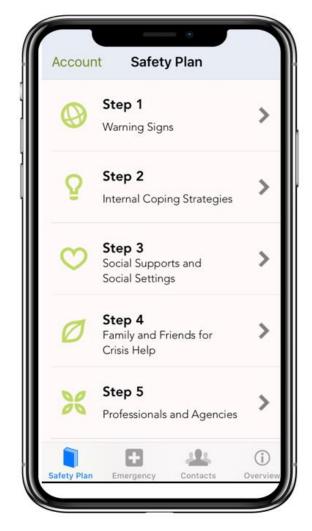
Interpersonal conflict in close quarters

Social isolation and loneliness

Do coping strategies need to be modified?

Make sure coping strategies don't increase risk (i.e., consumption of social media/news)

Discuss sharing the plan with others



Link to download app on slide #35



Initiating contact with a suicidal client

- Document phone number and address (apartment number) at beginning of session
- How can you contact the individual if you are disconnected? Have a plan to reinitiate contact
- Make sure you have updated emergency contact information and know who resides with the individual

- Get permission to contact people living with the individual for safety-planning purposes
- Make sure you have a plan for staying connected while arranging emergency rescue if needed
- Make plans for increased contact, even if only check-ins





Postvention is a strong means of prevention

- There is evidence that exposure to the suicide of another person can increase risk of suicide
- Individuals exposed to suicide need support and intervention
- Several organizations offer postvention services for those impacted by suicide, including clinicians

The American Foundation for Suicide Prevention (AFSP) offers Healing Conversations





Lancet recommendations for reducing pandemicassociated risk

Issues to address

Mental illness

Financial stressors

Experience of suicidal crisis

Domestic violence

Alcohol consumption

Isolation, entrapment, loneliness, and bereavement

Access to means

Irresponsible media reporting



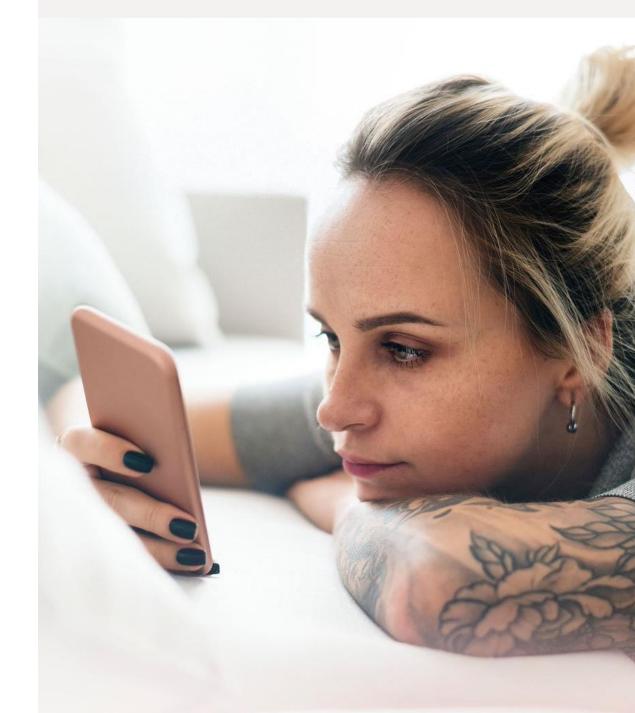
Media reporting on suicide

It is important to remember that suicide is a multifaceted issue. It involves biological, psychological, environmental and societal causes.

We can't assume the pandemic is the sole factor in any one suicide.

If you have a public platform, emphasize that suicide is a public health issue and is preventable.

Focus on the importance of increased access to care and that care is effective and needs to continue despite the challenges the pandemic brings.





Optimistic considerations

"There may be a silver lining to the current situation. Suicide rates have declined in the period after past national disasters (e.g., the September 11, 2001 terrorist attacks).

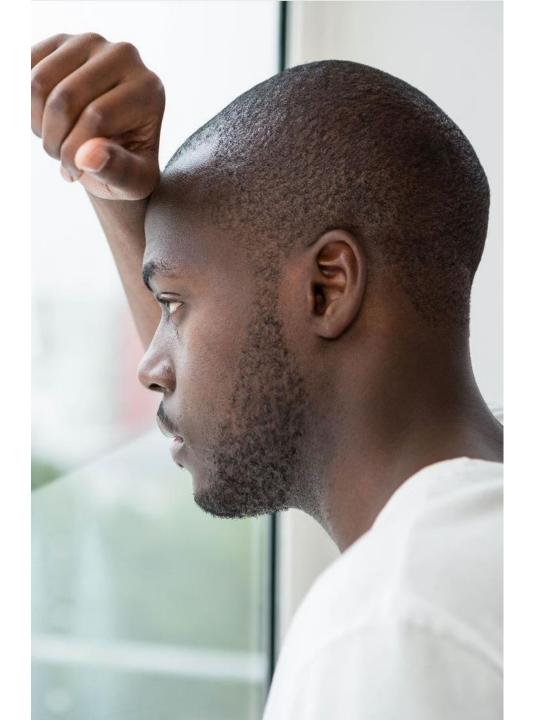
One hypothesis is the so-called pulling together effect, whereby individuals undergoing a shared experience might support one another, thus strengthening social connectedness."





Chapter

03



Resources



Helplines

National Suicide Prevention Lifeline

1-800-715-4225



https://suicidepreventionlifeline.org/

Lifeline Chat

Crisis Text Line

Text Home to 741741





Treavor Project

1-866-488-7386

Text START to 678678



Treavor Chat

https://www.thetrevorproject.org/

Disaster Distress Helpline

1-800-985-5990

Text TalkWithUs to 66746





1-800-799-7233 Text LOVEIS to 22522



Help for the helpers

- Exposure to trauma and death takes a toll
- Professionals often have difficulty reaching out for help





Telehealth considerations for suicidal patients – COVID-19 specific

https://mhanys.org/wp-content/uploads/2020/03/NYSPI-CPI-Telehealth-Tips-with-Suicidal-Clients-03-25-20.pdf

http://www.sprc.org/events-trainings/treating-suicidal-patients-during-covid-19-best-practices-telehealth

https://cams-care.com/resources/educational-content/camstelepsychology/?utm_source=social&utm_medium=external_referral&utm_campaign=telepsy_chology_



Screening and treatment resources

CSSR-S

https://cssrs.columbia.edu/

SAFE-T

https://www.integration.samhsa.gov/images/res/SAFE T.pdf

CAMS

https://cams-care.com/

<u>PHQ-9</u>

https://integration.samhsa.gov/images/res/PHQ%20-%20Questions.pdf

Autism and Suicide

https://suicidology.org/wp-content/uploads/2019/07/Autism-Crisis-Supports.pdf



Safety planning

http://apps.apple.com/us/app/stanley-brown-safety-plan/id695122998

https://play.google.com/store/apps/details?id=com.twopenguinsstudios.safetyplanningguide&hl=en_US

https://www.sprc.org/resources-programs/patient-safety-plan-template



Training resources

Applied Suicide Intervention Skills Training (ASIST)

https://www.livingworks.net/asist

Safe Talk

https://www.livingworks.net/safetalk

CSSR-S

https://cssrs.columbia.edu/training/training-options/

Now Matters Now

https://www.nowmattersnow.org/get-involved

Counseling on Access to Lethal Means (CALM)

http://www.sprc.org/resources-programs/calm-counseling-access-lethal-means



Disaster-specific training and resources

https://www.samhsa.gov/sites/default/files/tips-social-distancing-quarantine-isolation-031620.pdf?utm source=linkedin&utm medium=socialmedia&utm campaign=covid19

https://www.samhsa.gov/sites/default/files/social-distancing-domestic-violence.pdf

https://www.nctsn.org/

https://save.org/wp-content/uploads/2020/04/COVID-19-Tips-Final.pdf

https://save.org/wp-content/uploads/2020/04/Reporting-on-Suicide-During-COVID19-Pandemic-Apr20.pdf

http://strengthafterdisaster.org

http://disasterdistress.samhsa.gov

https://www.samhsa.gov/sites/default/files/covid19-behavioral-health-disparities-black-latino-communities.pdf?utm_source=linkedin&utm_medium=socialmedia&utm_campaign=covid19

https://www.fema.gov/media-library-data/1586012635278-78d2af2e31ce723c7ac9cd3805392e2d/COVID19CrisisCounseling.pdf



Web-based resources

Now Matters Now

https://www.nowmattersnow.org/

Vibrant Safe Space

https://www.vibrant.org/safespace/? ga=2.220918557.465598654.1588346647-1521561953.1588346647

Treavor Space

https://www.trevorspace.org/

Psych Hub

https://psychhub.com/

Love is Louder (Jed Foundation)

https://www.loveislouder.org/



References

Cerel, J., Brown, M.M., Maple, M., Singleton, M., van de Venne, J., Moore, M. and Flaherty, C. (2019), How Many People Are Exposed to Suicide? Not Six. Suicide Life Threat Behav, 49: 529-534.

Joe, S. (2006). Explaining changes in the patterns of Black Suicide in the United States from 1981 to 2002: An age, cohort, and period analysis. Journal of Black Psychology, 32(3), 262–284.

Cheung YT, Chau PH, Yip PS. A revisit on older adults suicides and severe acute respiratory syndrome (SARS) epidemic in Hong Kong. Int J Geriatric Psychiatry 2008; 23: 1231–38.

Wasserman IM. The impact of epidemic, war, prohibition and media on suicide: United States, 1910–1920. Suicide Life Threat Behav 1992; 22: 240–54.

Linehan, MM, et al. Two-year randomized controlled trial and follow-up of dialectical behavior therapy vs therapy by experts for suicidal behaviors and borderline personality disorder. Arch Gen Psychiatry. 2006;63(7):757–66.

Brown GK, et al. Cognitive therapy for the prevention of suicide attempts: a randomized controlled trial. JAMA. 2005;294(5):563-70.

Rudd MD, et al. Brief cognitive-behavioral therapy effects on post-treatment suicide attempts in a military sample: results of a randomized clinical trial with 2-year follow-up. Am J Psychiatry. 2015;172(5):441–9.

Ellis TE, Green KL, Allen JG, Jobes DA, Nadorff MR. Collaborative assessment and management of suicidality in an inpatient setting: results of a pilot study. Psychotherapy (Chic). 2012;49(1):72-80.

Reger MA, Stanley IH, Joiner TE. Suicide Mortality and Coronavirus Disease 2019—A Perfect Storm? JAMA Psychiatry. Published online April 10, 2020.

Gunnel, D. et. al. Suicide Risk and Prevention During the COVID-19 Pandemic. The Lancet. Published online April 11, 2020

