

Training Handout for the Online Training for Behavioral Health Care Managers

Thank you for taking the time to learn about Collaborative Care (CoCM) through our online training.

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This handout is a supplement to the AIMS Center's Online Training for Behavioral Health Care Managers. It should not be used as a standalone training tool. We recommend using this handout to take notes during the training as well as to reference after training access concludes.

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The purpose of the AIMS Center is to inspire providers, researchers, and decision-makers to transform healthcare and improve patient outcomes. We accomplish this by translating and researching evidence-based approaches to behavioral health integration. To learn more about the AIMS Center and our work, you can visit our website: <https://aims.uw.edu/>

Questions About the Online Training?

- Website: <https://aims.uw.edu/online-bhcm-modules>
- Email: aimstrng@uw.edu



AIMS CENTER
UNIVERSITY of WASHINGTON
Psychiatry & Behavioral Sciences

How and When to Refer to Specialty Care

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In This Module

✓ Understanding when referral is necessary

✓ Making a successful referral

✓ Finding referral sources

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Typical Course of Care Management

Primary Care Panel

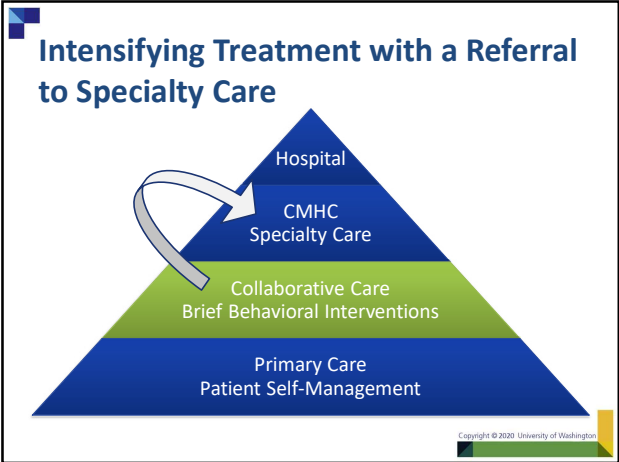
Collaborative Care Caseload

Relapse Prevention

Referral to Specialty Mental Health

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Reasons to Refer

- **Patient not getting better**
- **Conditions requiring specialty behavioral health**
 - Conditions needing special expertise
 - Conditions requiring longer-term care
 - Need for recovery-based services; people with serious and persistent mental illness
- **Patient request**

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Patients Who Just Aren't Getting Better

- **Not all patients will respond to treatment in collaborative care**
- **Know when to refer the patient to specialty care**
- **Lack of improvement is normal in all treatment settings**

Source: NIMH

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Conditions That May Require Specialty Behavioral Health Care

- Treatment-resistant trauma disorders
- Substance use rehabilitation
- Major pediatric disorders; developmental disorders
- Severe obsessive-compulsive disorder
- Severe mood and severe bipolar disorders
- Serious and persistent mental illness

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Patient Request

- Model not a good fit
- Desire in-person psychiatric prescriber visits
- Interested in long-term therapy

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How to Make a Successful Referral

- More than a phone number
 - Use relationship with known provider
 - Call ahead to help set up connection
 - Talk about what your ongoing role will be
- Follow up with the patient after the referral
- Be realistic about payment/cost/insurance
 - Sometimes treatment is worth it!

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Develop a List of Referral Resources

- **How do you find them?**
 - Word of mouth
 - Colleagues
 - Professional listings, associations, etc.
- **The phone is your friend**
 - Call potential sources of care and talk to them about how you could work together
- **Create a clinic list**
 - Make sure to develop a formal list that can be shared in the clinic to anticipate turnover

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PRACTICE

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Activity 1: Case Study


A 16 year old girl is brought in by her parents for behavioral problems. She has suddenly become more defiant and refuses to do most school work. She has been caught sneaking out at night to be with friends, and her mom found marijuana in her room. She is moody and not sleeping regularly. She has a family history of a cousin that has been diagnosed with bipolar disorder.

You have had six visits with just her, and have also met with the family. No one feels that much progress has been made, including you and the patient, who says she just wants to get her parents off her back. Her parents have heard that bipolar illness is more common in children than people used to think and ask you if there is a chance their daughter could have bipolar disorder.

What are your next steps for this patient?


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Possible Approaches to Case Study

- Discuss this patient in weekly case review with your psychiatric consultant - you might ask:
 - Does this patient have bipolar disorder?
 - What other interventions might be helpful?
- Refer the family to an outside provider who specializes in adolescents
 - Discuss who might be available in your community
 - Go over possible costs
 - Discuss timing of the referral


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Activity 2: Resources in Your Community

- Consider the following list and identify at least one resource for each situation in your community:
 - Treatment-resistant trauma disorders
 - Substance use rehabilitation
 - Major pediatric disorders; developmental disorders
 - Severe obsessive-compulsive disorder
 - Severe mood and bipolar disorders; serious and persistent mental illness


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Identifying Resources in Your Community


- Use identified community resources to start building a community referral list
- Resources for referrals
 - Word of mouth
 - Colleagues
 - Professional listings and associations
- Call or even visit potential contacts

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This concludes the module.

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Suicide Prevention in Collaborative Care

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In This Module

- ✓ Impact of suicide
- ✓ Role of the primary care team in suicide prevention
- ✓ Skills for working with patients at risk for suicide

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PARTNERS IN COURSE DEVELOPMENT

AIMS CENTER
Advancing Integrated Mental Health Solutions


Seattle Children's
HOSPITAL · RESEARCH · FOUNDATION


WASHINGTON STATE
DEPARTMENT OF
VETERANS
AFFAIRS
"Serving Those Who Served"

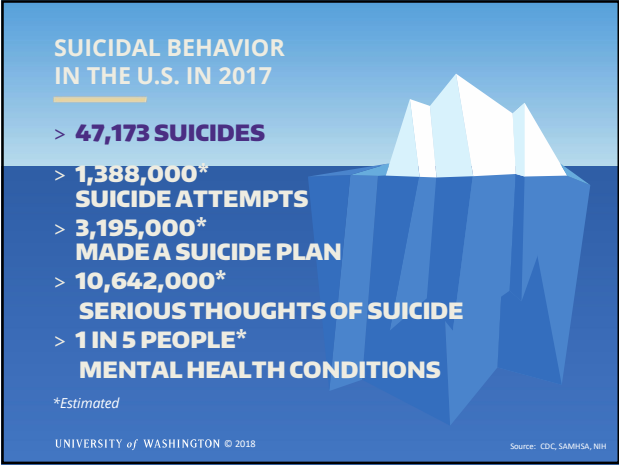
FOREFRONT
SUICIDAL PREVENTION


UW Medicine
UW SCHOOL
OF MEDICINE
DEPARTMENT OF
FAMILY MEDICINE

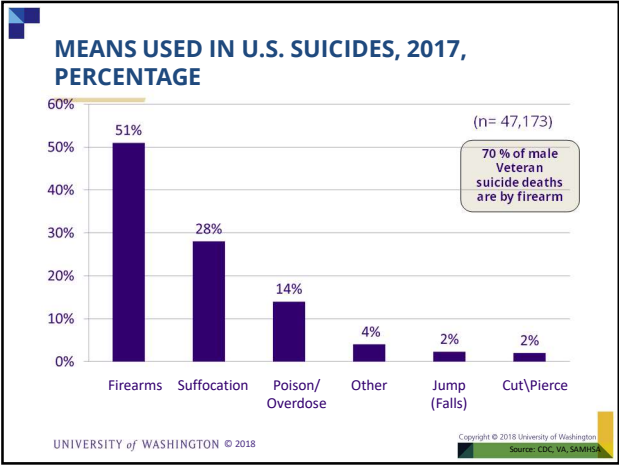
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FACTS

- > **Many suicides are preventable**
- > **Anyone is vulnerable to suicide**
- > **Patients at risk for suicide are relatively common**
- > **Asking directly about suicide can help**

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Source: NIH, Math

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SUICIDAL INDIVIDUALS AND BEHAVIORAL HEALTHCARE

90-95%

of those who die by suicide live with a mental health disorder.

➤ Only about 1/4 receive mental health care in the last month of life.


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Source: Beck et al., Ahmedani et al.

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SUICIDAL INDIVIDUALS AND HEALTH CARE

Nearly 50% of those who die by suicide saw a primary care provider in the month before they



83%

of those who die by suicide visit a medical provider within the past year.

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Source: Ahmedani et al.

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DEPRESSION SCREENING IN PRIMARY CARE SETTINGS: PHQ-9

> Brief - 9 questions

> Question 9: “Thoughts that you would be better off dead or that you want to hurt yourself in some way”

> If patient screens positive for depression or suicidal thoughts, then evaluate further.

PATIENT HEALTH QUESTIONNAIRE-9 (PHQ-9)

Over the last 2 weeks, how often have you been bothered by any of the following problems? Circle the number that best describes how often.

	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 less energy	0	1	2	3
5. Poor appetite or overeating	0	1	2	3
6. 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
8. Moving or speaking so slowly that other people could have noticed? Or the opposite — moving so fast or so much that you have been moving around and have been busy?	0	1	2	3
9. Thoughts that you would be better off dead or of hurting yourself in some way	0	1	2	3

For scores ranging from 0 to 27, see the PHQ-9 Scoring System.

If you checked off any problems, how many days have these problems troubled you in the last 2 weeks? Circle the number that best describes how many days.

	Not at all (0)	Sometimes (1-4)	Very often (5-7)	Extremely often (8-10)
0	0	1	2	3

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RISK FACTORS FOR SUICIDE

HEALTH FACTORS	ENVIRONMENTAL FACTORS	PERSONAL FACTORS
<ul style="list-style-type: none">• Mental health conditions• Alcohol and substance use disorder• Serious or chronic health condition and/or pain• Impulsive or aggressive behaviors	<ul style="list-style-type: none">• Stressful life events especially loss (relational, financial, social)• Prolonged stress• Access to lethal means• Local suicide cluster• Barriers to accessing mental health treatment	<ul style="list-style-type: none">• Past suicide attempt• Family history of suicide• Family history of child maltreatment• Intergenerational trauma• Cultural and religious beliefs• LGBT status• Veteran status

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Source: NIMH

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WARNING SIGNS

> Feelings

- Depression, anxiety
- Anger, irritability
- Hopelessness, helplessness
- Shame, humiliation

> Behaviors

- Social isolation
- Increasing drugs and alcohol
- Losing interest in activities
- Changed in sleep, weight, eating patterns

> Situations

- Loss of relationship, job or social standing
- Death of loved one
- Sudden, unexplainable joy after period of depressions

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DISTRESS IS NOT ALWAYS VOCALIZED

- > Tearful, anxious, or overly tired
- > Not refilling or seems desperate to get medications
- > Appears intoxicated
- > Disoriented, accompanied by caregiver
- > Change from usual behavior

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SUICIDE PREVENTION

Ask & assess:
WHEN DO I ASK

> Notice multiple warning signs together

> Notice concerning changes of behavior

> Your gut tells you something is wrong

Remember: There is never harm in asking about suicide

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SUICIDE PREVENTION

Ask & assess:
HOW TO ASK

> Be DIRECT:

– “Are you thinking about suicide?”

– “Are you planning to kill yourself?”

> Add context

– “Sometimes when people are overwhelmed by life, when they can’t find solutions to their problems, they think about suicide. Are YOU thinking about suicide?”

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SUICIDE PREVENTION

Ask & assess:
IF YOUR PATIENT SAYS YES

> Thank them for honesty, courage

> Ask follow-up questions:

– Have you thought about how you might end your life?

– Do you have access to those means?

– Are you thinking of when you might end your life?

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SUICIDE PREVENTION

Ask & assess:
IF YOUR PATIENT
SAYS NO

Sometimes patients will not tell you they are thinking about suicide

- > If your gut tells you to be concerned, ask open-ended questions, empathize, listen
- > Be alert to discrepancies between self-report and screening tool
- > Consider connecting patient to additional care and support

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SAFE-T ASSESSMENT

RESOURCES

- Download this card and additional resources at www.uw.edu/safet
- Available for implementing The Joint Commission 2007 Patient Safety Goals on suicide
- SAFE-T does upon the American Psychiatric Association Practice Guidelines for the Assessment and Treatment of Patients with Suicidal Behavior [www.psychiatryonline.com](http://www.psychiatryonline.com/psychiatryonline)
- Practice Parameter for the Assessment and Treatment of Outpatients and Adolescents with Suicidal Behavior. Journal of the American Academy of Child and Adolescent Psychiatry. 2001; 40(7 Suppl):992-1001

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National Suicide Prevention Lifeline
1.800.273.TALK (8255)

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SAFE-T
Suicide Assessment Five-step
Evaluation and Triage
for Mental Health Professionals

1
IDENTIFY RISK FACTORS
How often did you see the patient?

2
IDENTIFY PROTECTIVE FACTORS
How often did you see the patient?

3
CONDUCT SUICIDE RISK ASSESSMENT
Suicidal thoughts, plans, intent, and history

4
DETERMINE RISK LEVEL/INTERVENTION
Determine the level of risk and determine the level of intervention

5
THE CARE PLAN
Assessment of risk, intervention, monitoring, and follow-up

NATIONAL SUICIDE PREVENTION LIFELINE
1.800.273.TALK (8255)

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Source: SAMHSA

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SAFE-T STEP 1: RISK FACTORS

HEALTH FACTORS

- Mental health conditions
- Alcohol and substance use disorder
- Serious or chronic health condition and/or pain
- Impulsive or aggressive behaviors

ENVIRONMENTAL FACTORS

- Stressful life events especially loss (relational, financial, social)
- Prolonged stress
- Access to lethal means
- Local suicide cluster
- Barriers to accessing mental health treatment

PERSONAL FACTORS

- Past suicide attempt
- Family history of suicide
- Family history of child maltreatment
- Intergenerational trauma
- Cultural and religious beliefs
- LGBT status
- Veteran status

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Source: CDC, AASP

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Source: CDC

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Source: C-SSRS


This SAFE-T Risk/Intervention Chart was created by SAMHSA and is intended to represent a range of risk levels and interventions, not actual determinations.

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SAFE-T STEP 5: DOCUMENT

- > Document level of risk and information used to make that assessment
 - Document data from assessment tools
 - Document safety plan
 - Remove any potential means identified by patient
- > Plan to share documentation with other care providers



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HELP PATIENT PLAN TO REMOVE ANY POTENTIAL MEANS

ASK THE PATIENT: WHO CAN HELP LOCK OR LIMIT ACCESS TO THESE ITEMS IN HOME?

> Firearms	> Knives
> Alcohol and drugs	> Chemicals
> Prescription medications	> Cars / car keys
> Over the counter medications	> Pesticides and poisons
> Belts, rope, cords, plastic bags	


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BREAKING CONFIDENTIALITY AND HIPAA

No release of information is needed to share patient information to provide continuity of care between medical providers.



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Source: HHS

Source: SPRC

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Source: SPRe

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Step 1

What to watch for

2

Step 2

Coping strategies
(What I can do myself)

3

Step 3

Places & community
that provide distraction

4

Step 4

Who I can ask for help

5

Step 5

Providers & resources I can
contact during a crisis

6

Step 6

How can I make my
environment safe

What is the one thing that is most important to me and worth living for?

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STEP 1: WHAT TO WATCH FOR

Signs that a crisis may be developing:

>

>

>



thoughts

images

mood

situation

behavior

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STEP 2: COPING STRATEGIES

What I can do by myself to take my mind off my problems:

>

>

>



relaxation

technique

physical activity

working a puzzle

or other hobby

taking a break

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STEP 3: PLACES & COMMUNITY

Places and community that provide distraction:

>

>

>



friend, family,

neighbor,

coffee shop,

movie theater,

store

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STEP 4: WHO I CAN ASK FOR HELP

1. Name & phone:

2. Name & phone:

3. Name & phone:



friend,

physician,

therapist,

pastor,

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STEP 5: PROVIDERS & RESOURCES
I CAN CONTACT DURING A CRISIS

Clinician name:

> Phone:

> Pager or emergency contact #:

Clinician name:

> Phone:

> Pager or emergency contact #:

Local Urgent Care

> Urgent Care address:

> Urgent Care phone:

Suicide
Prevention
Lifeline Phone
1-800-273-TALK
(8255)

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CRISIS LINES & OTHER SUPPORTS



Call the Lifeline anytime, 24/7
1-800-273-8255

1. CALL

- Press 1 for Veterans support
- Non-emergency calls accepted
- Assessment & recommendations of local resources

2. TEXT

- "HOME" 741-741

3. CHAT

- CrisisChat.org

4. APPS (iPhone, Android)

- Virtual Hope Box
- My 3





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STEP 6: HOW I CAN MAKE MY ENVIRONMENT SAFE?

1. _____

2. _____

3. _____



lock up firearms

lock up medications

remove other lethal means

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

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MAKING A REFERRAL FOR HOSPITALIZATION

State protocols will vary for involuntary detention

- > Washington Specific: Involuntary determination is made by a Designated Mental Health Professional

High risk patients will need intensive intervention to keep them safe

Voluntary

- Some patients are voluntarily willing to take this step

Involuntary

- Some patients are unwilling to take this step but still need care

Call to request an ambulance and transport to the emergency room

- Both scenarios require this level of support

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Source: WASH. WA DSHS, King County

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CARE TRANSITION AFTER HOSPITALIZATION

- > Immediately after inpatient hospitalization and emergency patients are at high-risk
- > Contact after emergency intervention for suicide is critical
- > Additional resources to structure your first follow-up visit

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Source: Zero Suicide, Brown & Green

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CONTINUITY OF CARE FOR ALL PATIENTS AT RISK FOR SUICIDE

- > Plan for close follow up in your practice
 - Continue to check in with the patient about safety plan and assess for suicidality
- > Plan for referral
 - Know resources in your community and practice setting
 - Support patient to complete referral
 - Coordination of care with referral providers
- > Long-term monitoring for suicide risk
 - Patient will always need a check in; may be brief

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TREATMENT OF MENTAL HEALTH DISORDERS

> Help patients get connected to evidence based treatment

– Keep supporting patients until they have treatment that relieves suffering

> Common disorders often treated in primary care

– Depression

– Anxiety

> Complex disorders need care coordination

– Substance Use Disorders

– Bipolar

– Schizophrenia

– Personality Disorders

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Source: Brown & Jager-Hyman

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SUICIDE-SPECIFIC PSYCHOSOCIAL INTERVENTIONS

> Treatments that prevent suicide attempts or self-directed violence in adults

– Cognitive therapy for suicide prevention (CT-SP)

– Cognitive-behavioral therapy (CBT)

– Dialectical behavior therapy (DBT)

– Problem Solving treatment (PST)

– Mentalization-based treatment (MBT)

– Psychodynamic interpersonal therapy (PIT)

> Approaches that reduce suicidal ideation

– Collaborative Assessment & Management of Suicidality (CAMS)

– Cognitive-behavioral therapy (CBT)

– Problem Solving treatment (PST)

– Psychodynamic interpersonal therapy (PIT)

– IMPACT/Collaborative Care Model (CoCM)

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Source: Brown & Jager-Hyman

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SPECIFIC ANTI-SUICIDE MEDICATIONS

> Lithium

– Mood disorders: 30-fold greater risk of suicide

– Suicide protective effect over the long-term course in patients with mood disorders

> Clozapine

– Only medication approved by the US FDA for preventing suicide in patients with schizophrenia

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Source: Brown & Jager-Hyman

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MINIMAL ELEMENTS OF PROTOCOL

At a minimum a clinic protocol will address the following:

- > **Look:**
 - How will you screen and identify those at risk for suicide?
- > **Empathy:**
 - How will providers be trained and empowered to support patients at risk?
- > **Ask & assess:**
 - What will your practice use to gather further information once a patient has screened positive for thoughts of suicide?
 - Do you have a triage plan for determining who needs to be sent to an emergency room immediately versus being followed in outpatient care.

- > **Remove danger and plan for safety:**
 - What are the strategies in your community to remove means?
 - How will safety plans be generated and documented?
 - How will you make voluntary and involuntary treatment referrals?
- > **Next steps to continuous care:**
 - How will you make sure to track any commitments?
 - How will you provide continuity of care and referrals?

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This concludes the module.

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