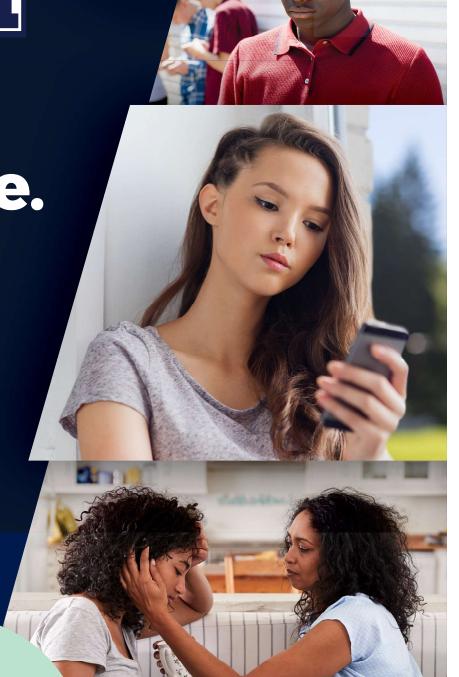
988 LIFELINE

You are not alone.

Caring call specialists available 24/7.



Call or text 988
or CHAT ONLINE AT 988LIFELINE.ORG







Billing for Suicide Risk Assessment

Did you know that 64% of people who attempt suicide visit their doctor during the month before their attempt?

Billing Codes for Brief Emotional/Behavioral Assessment

CPT Code 96127 was created in 2015 in response to the Affordable Care Act's mandate for mental health treatment to be included in benefits provided by insurance. CPT 96127 is the code used for brief emotional/behavioral assessment, with scoring and documentation, per standardized instrument. Data and scoring must be provided for the screenings that are conducted.

When can CPT 96127 be used?

CPT 96127 can be used for administering, scoring, and documenting a brief behavioral or emotional screening, including measures used for depression, anxiety, suicide risk, substance use, ADHD, etc. CPT 96127 can be entered for each screener administered – up to four screeners per patient per visit.

Which insurance companies reimburse for CPT 96127?

Many major health insurance companies reimburse for CPT code 96127, including Aetna, Cigna, Medicare, and United Health Care. The average reimbursement is \$6 per screener. It is good practice to consult directly with insurance companies if you have questions about billing for CPT 96127.

Is there an ICD-10 code to use with CPT 96127?

The corresponding ICD-10 code for CPT 96127 is Z13.89 – encounter for screening for other disorder.

Special Considerations for Clients with Medicare

If you are providing the screening for Medicare patients in absence of symptoms, (i.e. a preventative service or annual depression screening) you should use code G0444. If you are providing the screening due to signs or symptoms, CPT 96127 is the appropriate code to use.

providers and behavioral health professionals can play a critical role in identifying people who are experiencing suicidal ideation.

Primary care

Standardized Screening Instruments for Suicide Risk

Several studies support the use of the Columbia Suicide Severity Rating Scale (C-SSRS) as an intervention tool for preventing suicides and for use across multiple settings and populations. The tool and training resources are available online for free at cssrs.columbia.edu.

The Ask Suicide Questions Questionnaire has been effective in identifying suicide risk in patients in the emergency department even if they presented with medical or surgical concerns. The tool is available online for free at https://www.nimh.nih.gov/news/science-news/2013/file_143902.pdf.

Routinely screening for depression is a preventative measure that can help identify patients and connect them with needed mental health care. The Patient Health Questionnaire-9 is a depression measure available for free at http://www.phqscreeners.com/sites/g/files/g10016261/f/201412/PHQ-9_English.pdf. The Beck Depression Inventory is another screener available at https://www.uab.edu/medicine/home/images/Beck Depression Inventory.pdf.

COLUMBIA-SUICIDE SEVERITY RATING SCALE (C-SSRS)

Pediatric - Since Last Contact - Communities and Healthcare

Version 6/23/10

Posner, K.; Brent, D.; Lucas, C.; Gould, M.; Stanley, B.; Brown, G.; Fisher, P.; Zelazny, J.; Burke, A.; Oquendo, M.; Mann, J.

Disclaimer:

This scale is intended to be used by individuals who have received training in its administration. The questions contained in the Columbia-Suicide Severity Rating Scale are suggested probes. Ultimately, the determination of the presence of suicidal ideation or behavior depends on the judgment of the individual administering the scale.

Definitions of behavioral suicidal events in this scale are based on those used in **The Columbia Suicide History Form**, developed by John Mann, MD and Maria Oquendo, MD, Conte Center for the Neuroscience of Mental Disorders (CCNMD), New York State Psychiatric Institute, 1051 Riverside Drive, New York, NY, 10032. (Oquendo M. A., Halberstam B. & Mann J. J., Risk factors for suicidal behavior: utility and limitations of research instruments. In M.B. First [Ed.] Standardized Evaluation in Clinical Practice, pp. 103-130, 2003.)

For reprints of the C-SSRS contact Kelly Posner, Ph.D., New York State Psychiatric Institute, 1051 Riverside Drive, New York, New York, 10032; inquiries and training requirements contact posnerk@nyspi.columbia.edu

SUICIDAL IDEATIO	N			
		"Suicidal Behavior" section. If the answer to question 2 is "yes", ad/or 2 is "yes", complete "Intensity of Ideation" section below.	Since l Visi	
Have you thought about being de Have you wished you were dead o Do you wish you weren't alive an	ad or what it would be like to be de or wished you could go to sleep and	lead?	Yes	No
If yes, describe:				
oneself/associated methods, intent	wanting to end one's life/commit so, or plan during the assessment perimething to make yourself not alive	iod.	Yes	No
If yes, describe:				
Subject endorses thoughts of suici place or method details worked ou overdose but I never made a speci,	t (e.g., thought of method to kill se fic plan as to when, where or how I	method during the assessment period. This is different than a specific plan with time,	Yes	No
If yes, describe:				
Active suicidal thoughts of killing definitely will not do anything abo When you thought about making	ut them." yourself not alive anymore (or kili	some intent to act on such thoughts, as opposed to "I have the thoughts but I	Yes	No
Thoughts of killing oneself with de Have you decided how or when you would do it? What was your plan?	ou would make yourself not alive a	ked out and subject has some intent to carry it out.	Yes	No
If yes, describe:				
INTENSITY OF IDEA	ATION			
The following feature should be and 5 being the most severe).	e rated with respect to the most	t severe type of ideation (i.e., 1-5 from above, with 1 being the least severe	Mos	st
Most Severe Ideation:			Seve	
	Type # (1-5)	Description of Ideation		
Frequency How many times have y (1) Only one time (2) A fe	you had these thoughts? w times (3) A lot (4) All the times	Write response me (0) Don't know/Not applicable		_

SUICIDAL BEHAVIOR		e Last
(Check all that apply, so long as these are separate events; must ask about all types)	Vi	isit
Actual Attempt: A potentially self-injurious not committed with at least come wish to die, as a result of act. Behavior was in part thought of as method to kill appeals. Intent	Yes	No
A potentially self-injurious act committed with at least some wish to die, as a result of act. Behavior was in part thought of as method to kill oneself. Intent does not have to be 100%. If there is any intent/desire to die associated with the act, then it can be considered an actual suicide attempt. There does not		
have to be any injury or harm, just the potential for injury or harm. If person pulls trigger while gun is in mouth but gun is broken so no injury results,		
this is considered an attempt.		
Inferring Intent: Even if an individual denies intent/wish to die, it may be inferred clinically from the behavior or circumstances. For example, a highly lethal act that is clearly not an accident so no other intent but suicide can be inferred (e.g., gunshot to head, jumping from window of a high floor/story). Also, if		
someone denies intent to die, but they thought that what they did could be lethal, intent may be inferred.		
Did you do anything to try to kill yourself or make yourself not alive anymore? What did you do?		
Did you hurt yourself on purpose? Why did you do that?		ıl#of
Did you as a way to end your life?	Atte	empts
Did you want to die (even a little) when you? Were you trying to make yourself not alive anymore when you?		
Or did you think it was possible you could have died from ?		
Or did you do it purely for other reasons, <u>not at all</u> to end your life or kill yourself (like to make yourself feel better, or get		
something else to happen)? (Self-Injurious Behavior without suicidal intent)		
If yes, describe:	X 7	N
Has subject engaged in Non-Suisidal Salf Injurious Dehavious	Yes	No
Has subject engaged in Non-Suicidal Self-Injurious Behavior?	Yes	_
Has subject engaged in Self-Injurious Behavior, intent unknown?		
Interrupted Attempt:		
When the person is interrupted (by an outside circumstance) from starting the potentially self-injurious act (if not for that, actual attempt would have	Yes	No
occurred).		
Overdose: Person has pills in hand but is stopped from ingesting. Once they ingest any pills, this becomes an attempt rather than an interrupted attempt.		
Shooting: Person has gun pointed toward self, gun is taken away by someone else, or is somehow prevented from pulling trigger. Once they pull the trigger, even if the gun fails to fire, it is an attempt. Jumping: Person is poised to jump, is grabbed and taken down from ledge. Hanging: Person has noose around neck		
but has not yet started to hang - is stopped from doing so.	Tota	ıl#of
Has there been a time when you started to do something to make yourself not alive anymore (end your life or kill yourself) but	interr	rupted
someone or something stopped you before you actually did anything? What did you do?		
If yes, describe:		
Aborted Attempt or Self-Interrupted Attempt:	Yes	No
When person begins to take steps toward making a suicide attempt, but stops themselves before they actually have engaged in any self-destructive behavior.		
Examples are similar to interrupted attempts, except that the individual stops him/herself, instead of being stopped by something else.		1 // 6
Has there been a time when you started to do something to make yourself not alive anymore (end your life or kill yourself) but you changed your mind (stopped yourself) before you actually did anything? What did you do?		ıl # of orted
If yes, describe:		self-
	interr	rupted
Preparatory Acts or Behavior:		
Acts or preparation towards imminently making a suicide attempt. This can include anything beyond a verbalization or thought, such as assembling a specific	Yes	No
method (e.g., buying pills, purchasing a gun) or preparing for one's death by suicide (e.g., giving things away, writing a suicide note).		
Have you done anything to get ready to make yourself not alive anymore (to end your life or kill yourself)- like giving things away, writing a goodbye note, getting things you need to kill yourself?		ıl # of
If yes, describe:		aratory cts
Cuisida.		
Suicide: Death by suicide occurred since last assessment.	Yes	No
beam by suicide occurred since has dissessment.		
	Most L	ethal
	Attemp	ot
Actual Lethality/Medical Damage:	Date:	~ .
No physical damage or very minor physical damage (e.g., surface scratches).	Enter	r Code
1. Minor physical damage (e.g., lethargic speech; first-degree burns; mild bleeding; sprains).		
2. Moderate physical damage; medical attention needed (e.g., conscious but sleepy, somewhat responsive; second-degree burns; bleeding of major vessel).		
3. Moderately severe physical damage; <i>medical</i> hospitalization and likely intensive care required (e.g., comatose with reflexes intact; third-degree burns less than 20% of body; extensive blood loss but can recover; major fractures).		
4. Severe physical damage; <i>medical</i> hospitalization with intensive care required (e.g., comatose without reflexes; third-degree burns over 20% of body;		
extensive blood loss with unstable vital signs; major damage to a vital area). 5. Death		
5. Death Potential Lethality: Only Answer if Actual Lethality=0	-	<i>c</i> ·
Likely lethality of actual attempt if no medical damage (the following examples, while having no actual medical damage, had potential for very serious	Enter	r Code
lethality: put gun in mouth and pulled the trigger but gun fails to fire so no medical damage; laying on train tracks with oncoming train but pulled away before		
run over).		
0 = Behavior not likely to result in injury	_	
1 = Behavior likely to result in injury but not likely to cause death		
2 = Behavior likely to result in death despite available medical care		



Billing for Suicide Risk Assessment

Did you know that 64% of people who attempt suicide visit their doctor during the month before their attempt?

Billing Codes for Brief Emotional/Behavioral Assessment

CPT Code 96127 was created in 2015 in response to the Affordable Care Act's mandate for mental health treatment to be included in benefits provided by insurance. CPT 96127 is the code used for brief emotional/behavioral assessment, with scoring and documentation, per standardized instrument. Data and scoring must be provided for the screenings that are conducted.

When can CPT 96127 be used?

CPT 96127 can be used for administering, scoring, and documenting a brief behavioral or emotional screening, including measures used for depression, anxiety, suicide risk, substance use, ADHD, etc. CPT 96127 can be entered for each screener administered – up to four screeners per patient per visit.

Which insurance companies reimburse for CPT 96127?

Many major health insurance companies reimburse for CPT code 96127, including Aetna, Cigna, Medicare, and United Health Care. The average reimbursement is \$6 per screener. It is good practice to consult directly with insurance companies if you have questions about billing for CPT 96127.

Is there an ICD-10 code to use with CPT 96127?

The corresponding ICD-10 code for CPT 96127 is Z13.89 – encounter for screening for other disorder.

Special Considerations for Clients with Medicare

If you are providing the screening for Medicare patients in absence of symptoms, (i.e. a preventative service or annual depression screening) you should use code G0444. If you are providing the screening due to signs or symptoms, CPT 96127 is the appropriate code to use.

providers and behavioral health professionals can play a critical role in identifying people who are experiencing suicidal ideation.

Primary care

Standardized Screening Instruments for Suicide Risk

Several studies support the use of the Columbia Suicide Severity Rating Scale (C-SSRS) as an intervention tool for preventing suicides and for use across multiple settings and populations. The tool and training resources are available online for free at cssrs.columbia.edu.

The Ask Suicide Questions Questionnaire has been effective in identifying suicide risk in patients in the emergency department even if they presented with medical or surgical concerns. The tool is available online for free at https://www.nimh.nih.gov/news/science-news/2013/file_143902.pdf.

Routinely screening for depression is a preventative measure that can help identify patients and connect them with needed mental health care. The Patient Health Questionnaire-9 is a depression measure available for free at http://www.phqscreeners.com/sites/g/files/g10016261/f/201412/PHQ-9_English.pdf. The Beck Depression Inventory is another screener available at https://www.uab.edu/medicine/home/images/Beck Depression Inventory.pdf.

COLUMBIA-SUICIDE SEVERITY RATING SCALE (C-SSRS)

Pediatric - Since Last Contact - Communities and Healthcare

Version 6/23/10

Posner, K.; Brent, D.; Lucas, C.; Gould, M.; Stanley, B.; Brown, G.; Fisher, P.; Zelazny, J.; Burke, A.; Oquendo, M.; Mann, J.

Disclaimer:

This scale is intended to be used by individuals who have received training in its administration. The questions contained in the Columbia-Suicide Severity Rating Scale are suggested probes. Ultimately, the determination of the presence of suicidal ideation or behavior depends on the judgment of the individual administering the scale.

Definitions of behavioral suicidal events in this scale are based on those used in **The Columbia Suicide History Form**, developed by John Mann, MD and Maria Oquendo, MD, Conte Center for the Neuroscience of Mental Disorders (CCNMD), New York State Psychiatric Institute, 1051 Riverside Drive, New York, NY, 10032. (Oquendo M. A., Halberstam B. & Mann J. J., Risk factors for suicidal behavior: utility and limitations of research instruments. In M.B. First [Ed.] Standardized Evaluation in Clinical Practice, pp. 103-130, 2003.)

For reprints of the C-SSRS contact Kelly Posner, Ph.D., New York State Psychiatric Institute, 1051 Riverside Drive, New York, New York, 10032; inquiries and training requirements contact posnerk@nyspi.columbia.edu

SUICIDAL IDEATIO	N			
		"Suicidal Behavior" section. If the answer to question 2 is "yes", ad/or 2 is "yes", complete "Intensity of Ideation" section below.	Since l Visi	
Have you thought about being de Have you wished you were dead o Do you wish you weren't alive an	ad or what it would be like to be de or wished you could go to sleep and	lead?	Yes	No
If yes, describe:				
oneself/associated methods, intent	wanting to end one's life/commit so, or plan during the assessment perimething to make yourself not alive	iod.	Yes	No
If yes, describe:				
Subject endorses thoughts of suici place or method details worked ou overdose but I never made a speci,	t (e.g., thought of method to kill se fic plan as to when, where or how I	method during the assessment period. This is different than a specific plan with time,	Yes	No
If yes, describe:				
Active suicidal thoughts of killing definitely will not do anything abo When you thought about making	ut them." yourself not alive anymore (or kili	some intent to act on such thoughts, as opposed to "I have the thoughts but I	Yes	No
Thoughts of killing oneself with de Have you decided how or when you would do it? What was your plan?	ou would make yourself not alive a	ked out and subject has some intent to carry it out.	Yes	No
If yes, describe:				
INTENSITY OF IDEA	ATION			
The following feature should be and 5 being the most severe).	e rated with respect to the most	t severe type of ideation (i.e., 1-5 from above, with 1 being the least severe	Mos	st
Most Severe Ideation:			Seve	
	Type # (1-5)	Description of Ideation		
Frequency How many times have y (1) Only one time (2) A fe	you had these thoughts? w times (3) A lot (4) All the times	Write response me (0) Don't know/Not applicable		_

SUICIDAL BEHAVIOR		e Last
(Check all that apply, so long as these are separate events; must ask about all types)	Vi	isit
Actual Attempt: A potentially self-injurious not committed with at least come wish to die, as a result of act. Behavior was in part thought of as method to kill appeals. Intent	Yes	No
A potentially self-injurious act committed with at least some wish to die, as a result of act. Behavior was in part thought of as method to kill oneself. Intent does not have to be 100%. If there is any intent/desire to die associated with the act, then it can be considered an actual suicide attempt. There does not		
have to be any injury or harm, just the potential for injury or harm. If person pulls trigger while gun is in mouth but gun is broken so no injury results,		
this is considered an attempt.		
Inferring Intent: Even if an individual denies intent/wish to die, it may be inferred clinically from the behavior or circumstances. For example, a highly lethal act that is clearly not an accident so no other intent but suicide can be inferred (e.g., gunshot to head, jumping from window of a high floor/story). Also, if		
someone denies intent to die, but they thought that what they did could be lethal, intent may be inferred.		
Did you do anything to try to kill yourself or make yourself not alive anymore? What did you do?		
Did you hurt yourself on purpose? Why did you do that?		ıl#of
Did you as a way to end your life?	Atte	empts
Did you want to die (even a little) when you? Were you trying to make yourself not alive anymore when you?		
Or did you think it was possible you could have died from ?		
Or did you do it purely for other reasons, <u>not at all</u> to end your life or kill yourself (like to make yourself feel better, or get		
something else to happen)? (Self-Injurious Behavior without suicidal intent)		
If yes, describe:	X 7	N
Has subject engaged in Non-Suisidal Salf Injurious Dehavious	Yes	No
Has subject engaged in Non-Suicidal Self-Injurious Behavior?	Yes	_
Has subject engaged in Self-Injurious Behavior, intent unknown?		
Interrupted Attempt:		
When the person is interrupted (by an outside circumstance) from starting the potentially self-injurious act (if not for that, actual attempt would have	Yes	No
occurred).		
Overdose: Person has pills in hand but is stopped from ingesting. Once they ingest any pills, this becomes an attempt rather than an interrupted attempt.		
Shooting: Person has gun pointed toward self, gun is taken away by someone else, or is somehow prevented from pulling trigger. Once they pull the trigger, even if the gun fails to fire, it is an attempt. Jumping: Person is poised to jump, is grabbed and taken down from ledge. Hanging: Person has noose around neck		
but has not yet started to hang - is stopped from doing so.	Tota	ıl#of
Has there been a time when you started to do something to make yourself not alive anymore (end your life or kill yourself) but	interr	rupted
someone or something stopped you before you actually did anything? What did you do?		
If yes, describe:		
Aborted Attempt or Self-Interrupted Attempt:	Yes	No
When person begins to take steps toward making a suicide attempt, but stops themselves before they actually have engaged in any self-destructive behavior.		
Examples are similar to interrupted attempts, except that the individual stops him/herself, instead of being stopped by something else.		1 // 6
Has there been a time when you started to do something to make yourself not alive anymore (end your life or kill yourself) but you changed your mind (stopped yourself) before you actually did anything? What did you do?		ıl # of orted
If yes, describe:		self-
	interr	rupted
Preparatory Acts or Behavior:		
Acts or preparation towards imminently making a suicide attempt. This can include anything beyond a verbalization or thought, such as assembling a specific	Yes	No
method (e.g., buying pills, purchasing a gun) or preparing for one's death by suicide (e.g., giving things away, writing a suicide note).		
Have you done anything to get ready to make yourself not alive anymore (to end your life or kill yourself)- like giving things away, writing a goodbye note, getting things you need to kill yourself?		ıl # of
If yes, describe:		aratory cts
Cuisida.		
Suicide: Death by suicide occurred since last assessment.	Yes	No
beam by suicide occurred since has dissessment.		
	Most L	ethal
	Attemp	ot
Actual Lethality/Medical Damage:	Date:	~ .
No physical damage or very minor physical damage (e.g., surface scratches).	Enter	r Code
1. Minor physical damage (e.g., lethargic speech; first-degree burns; mild bleeding; sprains).		
2. Moderate physical damage; medical attention needed (e.g., conscious but sleepy, somewhat responsive; second-degree burns; bleeding of major vessel).		
3. Moderately severe physical damage; <i>medical</i> hospitalization and likely intensive care required (e.g., comatose with reflexes intact; third-degree burns less than 20% of body; extensive blood loss but can recover; major fractures).		
4. Severe physical damage; <i>medical</i> hospitalization with intensive care required (e.g., comatose without reflexes; third-degree burns over 20% of body;		
extensive blood loss with unstable vital signs; major damage to a vital area).		
5. Death Potential Lethality: Only Answer if Actual Lethality=0	-	<i>c</i> ·
Likely lethality of actual attempt if no medical damage (the following examples, while having no actual medical damage, had potential for very serious	Enter	r Code
lethality: put gun in mouth and pulled the trigger but gun fails to fire so no medical damage; laying on train tracks with oncoming train but pulled away before		
run over).		
0 = Behavior not likely to result in injury	_	
1 = Behavior likely to result in injury but not likely to cause death		
2 = Behavior likely to result in death despite available medical care		

PHQ-9 modified for Adolescents (PHQ-A)

Name: Clinician: _		Date	:	
Instructions: How often have you been bothered by each of the following symptoms during the past <u>two</u> <u>weeks</u> ? For each symptom put an "X" in the box beneath the answer that best describes how you have been feeling.				
	(0) Not at all	(1) Several days	(2) More than half the days	(3) Nearly every day
1. Feeling down, depressed, irritable, or hopeless?			_	
2. Little interest or pleasure in doing things?				
3. Trouble falling asleep, staying asleep, or sleeping much?	g too			
4. Poor appetite, weight loss, or overeating?				
5. Feeling tired, or having little energy?				
6. Feeling bad about yourself – or feeling that you a failure, or that you have let yourself or your family down?				
7. Trouble concentrating on things like school work, reading, or watching TV?				
8. Moving or speaking so slowly that other people c have noticed?	ould			
Or the opposite – being so fidgety or restless that were moving around a lot more than usual?				
9. Thoughts that you would be better off dead, or of hurting yourself in some way?				
In the past year have you felt depressed or sad most	days, even if you fe	elt okay someti	mes?	
□Yes □No				
If you are experiencing any of the problems on this form, how difficult 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 at all □Somewhat difficult	□Very difficult	□Extrer	nely difficult	
Has there been a time in the past month when you have had serious thoughts about ending your life?				
□Yes □No				
Have you EVER , in your WHOLE LIFE, tried to kill yourself or made a suicide attempt?				
□Yes □No				
**If you have had thoughts that you would be better off dead or of hurting yourself in some way, please discuss this with your Health Care Clinician, go to a hospital emergency room or call 911.				
Office use only:	Sev	erity score: _		

Getting Started

As a provider of primary care services, you are in a unique position to prevent suicides among your patients. Research tells us that people who die by suicide are more likely to have seen their primary care provider shortly before their death than any other health care professional.

At any given time, some of your patients are having thoughts of suicide. They may come to your exam rooms presenting many different concerns, but the one they may not be telling you about could be the one that will kill them – unless you and your staff are prepared.

In This Section

Quick Start Guide

Start your suicide prevention efforts by checking out the Quick Start Guide. It will walk you step-by-step through the process of seamlessly integrating suicide prevention into your practice.

Implementation Checklist

Ensure that your efforts are organized and thorough by using the Implementation Checklist provided in this section. Check off each element of the suicide prevention efforts outlined in the Toolkit as you put it into place.

Office Protocol for Suicidal Patients Development Guide

Your practice can soon have systems in place that will allow you to intervene effectively without significantly disrupting the flow of patients. After you have familiarized yourself with the entire Toolkit, use the Office Protocol for Suicidal Patients Development Guide to establish the roles and responsibilities, as well as the procedures you will follow when you find that a patient is suicidal. If everyone in the clinic knows what he or she is expected to do, the process will be smoother than you might expect.

Office Protocol for Suicidal Patients Office Template

Use this template and the Office Protocol for Suicidal Patients Development Guide above to proactively complete an individualized Office Protocol for Suicidal Patients for your practice.

Quick Start Guide

Steps for using the Suicide Prevention Toolkit for Primary Care Practices



Communicate with staff about the new Suicide Prevention Initiative in your office. Determine who will be the lead coordinator in your office. That individual should familiarize himself/herself with the entire contents of the Toolkit.



Meet to develop the "Office Protocol" for potentially suicidal patients. See the "Office Protocol Development Guide" instruction sheet in the Toolkit.



Schedule necessary trainings for staff members according to the individual suicide prevention responsibilities determined in Step 2.



Develop a referral network to facilitate the collaborative care of suicidal patients. Use the "Developing Mental Health Partnerships" materials in the Toolkit.



Read the Toolkit's "Primer." Providers may wish to study the last two sections on Suicide Risk Assessment and Intervention first. The first three sections may then be reviewed in order to gain knowledge about Prevalence, Comorbidity, Epidemiology, and Prevention.



Order community and patient education tools, such as suicide prevention posters and brochures, for your office. See the "Patient Education Tools" section of the Toolkit.



Implementation Checklist for the Suicide Prevention in Primary Care Toolkit

	Discuss suicide prevention initiative with all Office Staff and determine lead coordinator for the office.
	Read Chapter 2: Educating Clinicians and Office Staff of the Toolkit (all Office Staff).
	 Identify which depression and suicide screens and assessments will be utilized in your office (e.g., PHQ-9, C-SSRS); determine: When will patients complete this screen/assessment (e.g., with intake paper work)? Who will review it and how is this information flagged? (e.g., flag depression/suicide like any other condition for provider follow-up).
	Proactively complete Office Protocol Template in Toolkit to establish procedures for working with a suicidal patient. Information here includes: • What professionals can be called upon to assist with suicide risk assessment • Name and location of nearest Crisis Stabilization Unit or Emergency Department • Responsible office staff contacts for documentation and follow-up
	 Have Toolkit resources and individual patient intervention templates regarding suicide assessment and safety planning available to Office Staff and clinicians such as: Pocket Guide: Assessment and Interventions with Potentially Suicidal Patients Safety Planning Guide: A Quick Guide for Clinicians Patient Safety Plan Template Crisis Support Plan
	Develop a referral network to facilitate the collaborative care of suicidal patients.
	Conduct a mock drill for safely and sensitively working with and potentially hospitalizing a patient.
	Follow-up/Outreach. Identify who will follow-up with patients who have expressed suicidal ideation and how follow-up will occur (e.g., office visit, phone call).
In cas	se of the need for hospitalization:
	Hospitalization is always the last resort, if efforts at illness management, safety planning, and referral fail to mitigate risk.
	Identify and label where all necessary forms, such as legal Mental Health Hold and Evaluation forms, for hospitalizing suicidal patients will be kept (it is assumed that the patient's physician will fill out all necessary paperwork for hospitalization).
	Identify who will sit with the patient while waiting for transport to the emergency department if necessary.
	Identify how soon a patient should be seen back in your clinic after being evaluated by the emergency department and/or being hospitalized. How frequently should they be seen and for what duration should more intensive contact with the PCP occur?

Office Protocol for Suicidal Patients – Development Guide

The purpose of an Office Protocol for Suicidal Patients is to anticipate and have an appropriate plan in place before a suicidal patient is identified. This office suicidal patient care management plan allows providers and office staff to be prepared when treating a patient who is assessed to be at high risk for suicide. Initial assessment of a potentially suicidal patient can be conducted by a member of the office staff or by an external consultant. An office protocol template, to simplify the process of further assessing and potentially hospitalizing a high-risk patient, can be found on the following page of this Toolkit. It will help a practice to proactively answer the logistical questions related to getting additional psychiatric care for patients before a crisis occurs, and guide providers quickly and efficiently when a patient is in need of such care.

The office protocol is an essential component of a comprehensive office strategy for suicide prevention, and may be developed during staff meetings. Once the protocol is developed, it may be useful for the office to implement a "dry run" with a mock patient to ensure that the protocol can be followed seamlessly. Suicide prevention trainings, including warning signs to look for, inquiring about suicidal ideation, and how to respond to suicidal individuals, can be provided to all office staff as an in-service. See Module 3: Effective Prevention Strategies, in the Primer section of this Toolkit, for detailed information about effective suicide prevention strategies for primary care offices. Though these strategies may require an investment of time and money, they constitute best practices for care and may save lives.

Consider involving all office staff in suicide prevention efforts. Staff members are frequently in positions to observe changes in behavior or hear patients express suicidal ideation that the patient may be reluctant to share with the provider. Office staff can play a crucial role by detecting concerning behaviors and alerting the patient's provider.

Locate specific information about your state's involuntary treatment laws and post this in the office along with contact information for mental health professionals who are responsible for making these determinations in your area.

Make sure you have information in the office about the National Suicide Prevention Lifeline, 1-800-273-TALK (8255), which also offers free materials, including posters and cards with the Lifeline number. Professionals at that number can also direct practices to community mental health service providers in their area.

Office Protocol for Suicidal Patients – Office Template

Post in a visible or accessible place for key office staff.

If a patient presents with suicidal ideation or suicidal ideation is suspected and detected with screening questions ... _____ should be called/paged to assist with suicide risk assessment (e.g. physician, mental health professional, telemedicine consult, etc.). _____ should be called/paged to assist with collaborative safety planning. Identify and call patient's support person in the community (e.g. family member, pastor, mental health provider, other support person). If patient requires hospitalization ... Our nearest Emergency Department or psychiatric emergency center is ______ Phone # _____ _____ will call ___ _ to arrange transport. (Name of individual or job title) (Means of transport [ambulance, police, etc.] and phone #) Backup transportation plan: Call ______ _____ will wait with patient for transport. Documentation and follow-up ... _____ will call ED to provide patient information. — will document incident in — (e.g. medical chart, suicide tracking chart, etc.) (Name of individual or job title) Necessary forms/instructions/chart-flagging materials are located ——— — will follow-up with ED to determine disposition of patient. (Name of individual or iob title) will follow-up with patient within— (Name of individual or job title)

STANLEY - BROWN SAFETY PLAN

STEP 1: WARNING SIGNS:	
1	
2	
3	
STEP 2: INTERNAL COPING STRATEGIES – THINGS I CAN WITHOUT CONTACTING ANOTHER PERSON:	DO TO TAKE MY MIND OFF MY PROBLEMS
1	
2	
3	
STEP 3: PEOPLE AND SOCIAL SETTINGS THAT PROVIDE DI	STRACTION:
1. Name:	Contact:
2. Name:	Contact:
3. Place:	4. Place:
STEP 4: PEOPLE WHOM I CAN ASK FOR HELP DURING A	CRISIS:
1. Name:	Contact:
2. Name:	Contact:
3. Name:	Contact:
STEP 5: PROFESSIONALS OR AGENCIES I CAN CONTACT I	DURING A CRISIS:
1. Clinician/Agency Name:	Phone:
Emergency Contact:	
2. Clinician/Agency Name:	
3. Local Emergency Department:	
Emergency Department Address:	
Emergency Department Phone :	
4. Suicide Prevention Lifeline Phone: 1-800-273-TALK (825	55)
STEP 6: MAKING THE ENVIRONMENT SAFER (PLAN FOR I	LETHAL MEANS SAFETY):
1	
2.	

The Stanley-Brown Safety Plan is copyrighted by Barbara Stanley, PhD & Gregory K. Brown, PhD (2008, 2021). Individual use of the Stanley-Brown Safety Plan form is permitted. Written permission from the authors is required for any changes to this form or use of this form in the electronic medical record. Additional resources are available from www.suicidesafetyplan.com.

