

About the Scale

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A UNIQUE SUICIDE RISK ASSESSMENT TOOL

The Columbia-Suicide Severity Rating Scale (C-SSRS) supports suicide risk assessment through a series of simple, plain-language questions that anyone can ask. The answers help users identify whether someone is at risk for suicide, assess the severity and immediacy of that risk, and gauge the level of support that the person needs. Users of the C-SSRS tool ask people:

- › Whether and when they have thought about suicide (ideation)
- › What actions they have taken — and when — to prepare for suicide
- › Whether and when they attempted suicide or began a suicide attempt that was either interrupted by another person or stopped of their own volition

SUICIDE PREVENTION BENEFITS

The first step in effective suicide prevention is to identify everyone who needs help. The C-SSRS was the first scale to address the full range of suicidal thoughts and behaviors that point to heightened risk. That means it identifies risk not only if someone has previously attempted suicide, but also if he or she has considered suicide, prepared for an attempt (for example, buying a gun, collecting pills, or writing a suicide note), or aborted plans for suicide because of a last-minute change of heart or a friend's intervention.

The C-SSRS screens for this wide range of risk factors without becoming unwieldy or overwhelming, because it includes the most essential, evidence-supported ([/the-columbia-scale-c-ssrs/evidence/](http://the-columbia-scale-c-ssrs/evidence/)) questions required for a thorough assessment. The C-SSRS is:

- › **Simple.** Ask all the questions in a few moments or minutes — with no mental health training required to ask them.
- › **Efficient.** Use of the scale redirects resources to where they're needed most. It reduces unnecessary referrals and interventions by more accurately identifying who needs help — and it makes it easier to correctly identify the level of support a person needs, such as patient safety monitoring procedures, counseling, or emergency room care.
- › **Effective.** Real-world experience and data show the scale has helped prevent suicide.
- › **Evidence-supported.** An unprecedented amount of research ([/the-columbia-scale-c-ssrs/evidence/](http://the-columbia-scale-c-ssrs/evidence/)) has validated the relevance and effectiveness of the questions used in the C-SSRS to assess suicide risk, making it the most evidence-based tool of its kind.
- › **Universal.** The C-SSRS is suitable for all ages and special populations in different settings and is available in more than 100 country-specific languages.
- › **Free.** The scale and the training on how to use it are available free of charge for use in community and healthcare settings, as well as in federally funded or nonprofit research.

ENDORSED, RECOMMENDED, OR ADOPTED BY:





USING THE C-SSRS

ASKING QUESTIONS

Scale administrators ask a series of questions about suicidal thoughts and behaviors. The number and choice of questions they ask depend on each person's answers. The questioner marks "yes" or "no," as well as how recently the thought or behavior occurred and — for some versions of the scale — a scoring of its severity. The shortest screeners are condensed to a minimum of two and a maximum of six questions, depending on the answers, to most quickly and simply identify whether a person is at risk and needs assistance. For a more thorough assessment of a person's risk, C-SSRS askers should use the standard versions.

The C-SSRS questions use plain and direct language, which is most effective in eliciting honest and clear responses. For example, the questioner may ask:

- "Have you wished you were dead or wished you could go to sleep and not wake up?"
- "Have you been thinking about how you might kill yourself?"
- "Have you taken any steps toward making a suicide attempt or preparing to kill yourself (such as collecting pills, getting a gun, giving valuables away, or writing a suicide note)?"

DETERMINING NEXT STEPS

To use the C-SSRS most effectively and efficiently, an organization can establish criteria or thresholds that determine what to do next for each person assessed. Decisions about hospitalization, counseling, referrals, and other actions are informed by the "yes" or "no" answers and other factors, such as the recency of suicidal thoughts and behaviors.

The Columbia Lighthouse Project provides many examples of triage documents that C-SSRS users in hospitals, primary care practices, behavioral health care facilities, military services, prisons, and other settings employ to make these decisions. The Project also provides assistance to any organization that is thinking through its policy and establishing a care plan.

ORIGINS OF THE C-SSRS

Columbia University, the University of Pennsylvania, and the University of Pittsburgh — supported by the National Institute of Mental Health (NIMH) — developed the screening tool for a 2007 NIMH study of treatments to decrease suicide risk among adolescents with depression. The C-SSRS, based on more than 20 years of scientific study, filled an urgent need for suicide research and prevention: a better way to uniformly and reliably identify people who are at risk. The C-SSRS achieved accurate and comparable results by using consistent, well-defined, and science-based terminology. Just as important as its ability to identify who might attempt suicide, it was the first scale to assess the full range of a person's suicidal ideation and behavior, including intensity, frequency, and changes over time. .

In 2011, the Centers for Disease Control and Prevention adopted the scale's definitions for suicidal behavior and recommended the use of the C-SSRS for data collection. In 2012, the Food and Drug Administration declared the C-SSRS the standard for measuring suicidal ideation and behavior in clinical trials. Today, the C-SSRS is used in clinical trials, public settings, and everyday situations, such as in schools, faith communities, hospitals, and the military, to identify who needs help — saving lives in 45 nations on six continents.

“It’s about saving lives and directing limited resources to the people who actually need them. ”

Dr. Kelly Posner Gerstenhaber, Founder and Director, The Columbia Lighthouse Project

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Lighthouse-

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