ACUTE

Therapeutic Risk Management - Risk Stratification Table



HIGH ACUTE RISK

Essential Features

- Suicidal ideation with intent to die by suicide
- Inability to maintain safety independent external support/help

Examples of Common Warning Signs

- Talking about suicide, including ideas of being a burden, feeling trapped, unbearable pain, aggression, rage, irritable
- A plan for suicide
- Recent attempt and/or ongoing preparatory behaviors
- Acute major mental illness (e.g., MDD episode, acute mania, acute psychosis, recent/current drug misuse/recurrence)
- Exacerbation of personality disorder (e.g., increased borderline symptomatology)
- Saying goodbye and giving away belongings

Common Risk Factors

- Access to lethal means, especially firearms
- Acute psychosocial stressors (e.g., job loss, relationship dissolution, relapse on alcohol)
- Insomnia
- · In youth: increased risk taking behaviors

Action

Typically requires psychiatric hospitalization to maintain safety and aggressively target modifiable factors.



These individuals need to be directly observed until on a secure unit and kept in an environment with limited access to lethal means (e.g. keep away from sharps, cords/tubing, toxic substances).

During hospitalization co-occurring psychiatric symptoms should also be addressed.

INTERMEDIATE ACUTE RISK

Essential Features

- Suicidal ideation to die by suicide
- Ability to maintain safety, independent of external support/help

These individuals may present similarly to those at high acute risk, sharing many of the features.

The only difference may be lack of intent, based upon an identified reason for living (e.g. children), and ability to abide by a safety plan and maintain their own safety.

Preparatory behaviors are likely to be absent.



Action

Consider psychiatric hospitalization, if related factors driving risk are responsive to inpatient treatment (e.g. acute psychosis).

Outpatient management of suicidal thoughts and/or behaviors should be intensive and include:

- · Increased/frequent contact,
- · regular re-assessment of risk, and
- · a well-articulated safety plan
- warm handoff (live communication between care providers)
- ROI to support system to maintain collateral contact

Mental health treatment should also address cooccurring psychiatric symptoms.

LOW ACUTE RISK

Essential Features

- No current suicidal intent AND
- No specific and current suicidal plan AND
- No preparatory behaviors AND
- Collective high confidence (e.g., patient, care provider, family member) in the ability of the patient to independently maintain safety

Individuals may have suicidal ideation, but it will be with little or no intent or specific current plan. If a plan is present, the plan is general and/or vague, and without any associated preparatory behaviors (e.g., "I'd shoot myself if things got bad enough, but I don't have a gun"). These patients will be capable of engaging appropriate coping strategies, and willing and able to utilize a safety plan in a crisis situation.

Action

Outpatient

Well-articulated Safety Plan

Outpatient behavioral health/primary care also be indicated, particularly if suicidal ideation and psychiatric symptoms are co-occurring.



^{*}Overall level of individual risk may be increased or decreased based upon warning signs, risk factors and protective factors

[&]quot;Adapted from Rocky Mountain MIRECC"

CHRONIC Therapeutic Risk Management - Risk Stratification Table



HIGH CHRONIC RISK

Essential Features

Common Warning Sign

- · Increase/change in baseline mood, behavior & talk about suicide/dying
- · Chronic suicidal ideation

Common Risk Factors

- Chronic major mental illness and/or personality disorder
- History of prior suicide attempt(s)
- · History of substance abuse/dependence
- Chronic pain
- Chronic medical condition
- · Limited coping skills
- · Unstable or turbulent psychosocial status (e.g. unstable housing, erratic relationships, marginal employment, relational/social loss, isolation)
- · Limited ability to identify reasons for living
- Hopelessness
- Family history of suicide



Action

These individuals are considered to be at chronic risk for becoming acutely suicidal, often in the context of unpredictable situational contingen- cies (e.g., job loss, loss of relationships, and relapse on drugs).

These individuals typically require:

- · calculated risk assessment
- routine mental health follow-up
- · a well-articulated safety plan, including means safety (e.g., no access to guns, limited medication supply)
- routine suicide risk screening
- · coping skills building
- management of co-occurring psychiatric symptoms
- evidence-based treatment for suicide

INTERMEDIATE CHRONIC RISK

Essential Features

These individuals may feature similar chronicity as those at high chronic risk with respect to psychiatric, substance misuse, medical and painful conditions.

Protective factors, coping skills, reasons for living, and relative psychosocial stability suggest enhanced ability to endure future crisis without resorting to self-directed violence.



Action

These individuals typically require:

- routine mental health care to optimize psychiatric condition and maintain/enhance coping skills and protective factors.
- · a well-articulated safety plan, including means safety (e.g., no access to guns, limited medication supply)
- management of co-occurring psychiatric symptoms
- evidence-based treatment for suicide

LOW CHRONIC RISK

Essential Features

These individuals may range from persons with no or little in the way of mental health or substance misuse problems, to persons with significant mental illness that is associated with relatively abundant strengths/resources.

Stressors historically have typically been endured absent suicidal ideation.

The following factors will generally **NOT** be present

- history of self-directed violence
- chronic suicidal ideation
- · tendency towards being highly impulsive
- risky behaviors
- marginal psychosocial functioning

Action

Appropriate for mental health care on an as needed basis, some may be managed in primary care settings. Others may require mental health follow-up to continue successful treatments.

