SUICIDE MANAGEMENT PROTOCOL: LINEHAN RISK ASSESSMENT AND MANAGEMENT PROTOCOL (LRAMP)

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6/28/18



DISCLOSURE

None

OBJECTIVES

- · Understand the importance of suicide management and intervention, not just
- Learn about the Linehan Risk Assessment And Management Protocol being implemented at Allina Health
- · Review details of managing an imminently suicidal patient (Sam)

"A Crisis is a Terrible Thing to Waste"

For the person in crisis; Suicide is the Solution NOT the problem:

- Intense misery and pain
- . Thoughts that death could relive the pain
- . Intense Pain causes ANY of us to lose the capacity to problem solve

The clinician intervening must identify and help them solve the Problem:

- Maintain the stance that suicide is a maladaptive and/or ineffective solution
- The crisis of the patient demands THE CLINICAN actively work to 'solve the problem'
- Determine if the patient HAS skills to manage/tolerate crises AND/OR are they able to use

Beyond 'Screening' and 'Assessment'

- Assessment and Screening are NOT to "predict"
- Assessment and Screening are to INTERVENE
- Assessment without Management is not a clinical approach.

Treatments with Research Support: interventions that reduce risk of suicide

- · 2 of 6 pharmacotherapy trials
- 0 of 2 hospitalization trials
- 0 of 2 inpatient treatments
- · 1 of 3 green card trials
- 0 of 2 continuity of care trials · 4 of 7 caring letters trials
- 2 of 4 caring phone calls trials Interventions that have been 2 of 4 3 of 9 brief, problem-focused trials
- 2 of 9 intensive, problem-focused trials
- 1 of 3 intensive, plus outreach trials
- · 4 of 5 DBT trials
- = 20 of 52 trials (39%) where experimental condition outperformed control condition; 2 of 10 treatment approaches (2%) replicated

Suicidal Behaviors Crisis Protocol: LRAMP

- 1. Assess Imminent risk of suicide
- 2. Focus on the present
- 3. Problem solve current problem
- 4. Reduce high risk environmental factors
- 5. Reduce high risk behavioral factors
- 6. Commit to a plan of action
- 7. Trouble shoot the plan
- 8. Anticipate a recurrence of crisis response
- 9. Re-assess suicide potential

DEMO!

Saving Mirza, AKA, "Sam"

Focus on the Present

- Explore the Problem NOW!
- · Identify events which set off the current crises
- · Identify vulnerability factors
- · Identify variables that influence/maintain suicide solutions
- Formulate and summarize the problem situation with the person

Reduce High Risk Environmental Factors

- 1. Reduce availability of lethal means
- · Remove or convince the person to remove lethal items
- 2. Remove or counter-act suicidal models
- 3. Increase social support
- Keep (or arrange) contact with the person
- Contact professional and personal network
- Restrict confidentiality
- 4. Remove or reduce stressful events and demands
- Stop on-going uncontrollable precipitating events
- Remove person from the environment if needed

Reduce High Risk Behavioral Factors:

cognitive (content/process), emotion/physiology, overtactions

- 1. Pay attention to affect, rather than content
- Validate and soothe "in the moment"
- Try cognitive restructuring, cheerleading ("You can do this!")
- Instruct in immediate emotion regulation techniques (e.g., deep breathing, relaxation, ice, exercise)
- Focus on affect tolerance ("Let's get through this without making things worse")
- 2. Generate (randomly if necessary) hope and reasons for living
- 3. Activate behavior
- 4. Block immediate maladaptive responses

Problem Solve the Current Problem

- 1. Emphatically tell the person not to commit suicide or self-injure.
- Persist with statements that suicide is not a good solution, that a better one can be found
- Predict consequences of various plans of action
- · Confront the person's ideas or behavior directly
- 2. Give advice and make direct suggestions
 - If the person is in treatment, offer solutions from the skills they are learning in therapy
- 3. Clarify and reinforce adaptive responses

Slide 7

TD23 mml

Tony DuBose, 8/10/2017

KW10 Done

Katie Wells, 8/10/2017

Slide 9

TD24 "In a Crisis" slides- MML

Tony DuBose, 8/10/2017

KW12 Done

Katie Wells, 8/10/2017

Develop the Safety Plan and get a commitment to use it:

- 1. Explicitly ask for a commitment to act
- 2. Sell action plan
- Lightly argue against commitment to develop stronger reasoning for action
- 4. Ask for a lot, take a little
- 5. Get a little then ask for more
- 6. Remind person of previous commitments
- 7. Highlight freedom to choose to do the plan versus negative consequences of not doing the plan

Troubleshoot the Action Plan

- Identify factors that will interfere with immediate (next few hours) and longer term (next few days) crises plans
- 2. Come up with new revised plan

Anticipate a Recurrence of the Crisis Response

- 1. Ask "What if?"
- 2. Instruct in staying aware of crisis cues
- 3. Develop a back-up crisis plan
- 4. Schedule a check-in

Re-assess Suicide Risk

Don't Assume:

- 1. Suicide ideation is gone
- Suicide risk has gone down
- 3. Suicide risk won't come back up

Assess Risk at End of Interaction!

The Importance of Documentation

- Documentation is critical in reducing the risk of suicide-related litigation.
- · Documentation should:
- Be completed immediately after the interaction
- Specify a reason for conducting the assessment
- Review chronic and acute risk factors
- Provide a rationale for the actions taken (or not taken)
- Include a clinical conclusion

LRAMP as a Documentation Template:

- Developed at the University of Washington to document the suicide management protocol when completed
- http://depts.washington.edu/uwbrtc/wp-content/uploads/LSSN-LRAMP-v1.0.pdf
- The L-RAMP has 4 sections that follow best practice guidelines for documentation:
 - Reasons for Completion
 - Suicide Risk Assessment
 - Suicide Risk Management
 - 4. Final Disposition

KW13 This is a repeated slide (same as slide 57)

Katie Wells, 8/10/2017

Coming down the pike:

- Computer Assisted Treatment in the ED: "Virtual Collaborative Assessment and Management of Suicidality" Dimeff, Jobes, Koerner, et. Al. "in print" General Hospital Psychiatry 17 May 2018
- Identifying Behavioral Markers for suicide risk using an Implicit Association Test: "Measuring the Suicidal Mind: Implicit Cognition Predicts Suicidal Behavior" Nock, Park, et. Al. 2010 Psychological Services 21(4) 511-517

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