

**Beyond Knowledge and Satisfaction Measures: Do Gatekeepers Use Learned Skills to Intervene?**

**Session 4A**

Campus Suicide Prevention Grantee  
 Technical Assistance Meeting  
 Orlando, FL  
 Tuesday, February 2, 2010




**Presenters**

- Marilyn Downs, MSW, LICSW  
Tufts University
- Darcy Haag Granello, PhD, LPCC-S  
The Ohio State University
- Michael Bombardier, PhD  
Stony Brook University
- Dave Stewart, MPH  
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**Agenda**

- Introduction
- Panelist presentations
- “Lightning round”  
– Ask the panel your questions
- Wrap-up  
– Resources




**What is gatekeeper training?**

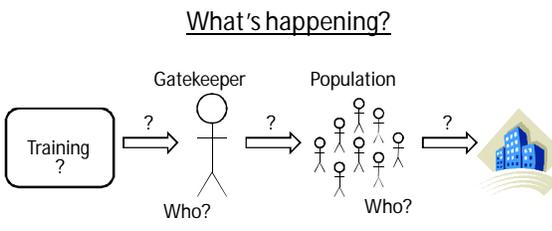
*One definition...*

Gatekeeper training seeks to train participants “...to increase their knowledge of risk factors and warning signs of suicidal intentions,” and this training “...typically includes strategies for questioning students about suicide and increasing awareness of referral protocols for suicidal students (Wyman, et al., 2008).”




**What is gatekeeper training?**

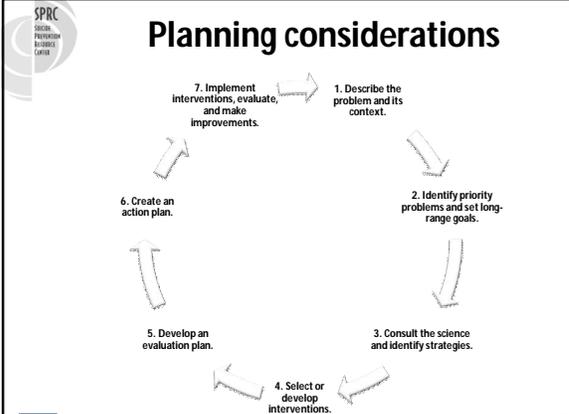
What's happening?



Adapted from Phil Rodgers, 2008 GLS Meeting




**Planning considerations**





**Evaluating your efforts**

Generic Logic Model

Resources

Activities/outputs

Outcomes

Short-term...  
Interim...  
Long-term...

Adapted from Horsch, K. Using Logic Models for Program Planning and Evaluation

**What's in the middle?**

Activity/output  
Gatekeeper training

?

Long-term outcome  

- Decrease suicidal ideation...
- Decrease depression...
- Decrease hopelessness...

Adapted from Horsch, K. Using Logic Models for Program Planning and Evaluation

**What's in the middle?**

\*This example was created for training purposes.

**Key questions**

- What infrastructure is in place? Campus characteristics?
- What specific behaviors do you want gatekeepers to perform? With whom?
- What do you want distressed students to do?

**Key questions**

- What core training components will lead to these behavior changes, and how will they lead to them?
- What other factors (structural, other programs) affect these behavior changes?
- How will you measure each of these expected changes?