Using Data to Target and Plan Gatekeeper Training

2009 SAMHSA Campus Grantee Technical Assistance Meeting

Wednesday, January 7, 2009

Presenters: Paul Quinnett, The QPR Institute
Cory Wallack, Campus Connect
Moderator: Dave Stewart, SPRC

Welcome!

Today's Agenda:

• Overview--SPRC
• Introduction to QPR--Paul Quinnett, The QPR Institute
• Introduction to Campus Connect--Cory Wallack,
  Campus Connect
• Panel Discussion
• Wrap-Up/Resources
Overview

Consulting Data and Research
Who/where are students at-risk?
• Healthy Minds
• NRCCCH
• Big Ten
Who is in contact with them?
• Healthy Minds
• NRCCCH
Campus-specific data?

Overview

Definition of Gatekeeper Training

One definition...
“The purpose of gatekeeper training is to develop the knowledge, attitudes, and skills to identify (those) at risk, determine levels of risk, and make referrals when necessary (Gould et al., 2003).”
Overview

Basic Steps in Planning Gatekeeper Training
- Campus needs assessment
  - National and local data
- Goal Setting
  - Realistic and achievable
- Develop and implement strategies
  - Logic model suggests training content
  - Who to train
  - Core components and methods
- Evaluate

Overview

A Generic Logic Model

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<th>Resources</th>
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<th>Outputs</th>
<th>Outcomes</th>
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Other examples...

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