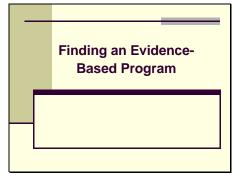
Handout #1: Slides

Slide 1



Slide 2

Objectives

- Know how to use your needs assessment and program goals and objectives to help you select your program.
- Be able to find evidence-based program resources.
- Know how to use search options to narrow your program choices and find out what programs will and will not work with your community.

Handouts



- Developing Goals and Objectives
- Alternative Sources for Evidence-Based Programs
 Talking With the Principal Investigator
- Finding an Evidence-Based Program: Case Study.

Slide 4

Activity: Finding the Connection

How does a needs assessment help in choosing an evidence-based program?

Slide 5

Drafting Program Goals and Objectives

- They help to:
 - Narrow program scope
 - Avoid straying from the needs assessment.

Goals: Definition

- The "grand reason" for engaging in your public health effort
- Span 3 or more years
- State the desired end result of the program.



Slide 7

Objectives: Definition

- More specific than goals. They state how the goals will be achieved in a certain timeframe.
- Objectives should be SMART:
- S—Specific
- M—Measurable
- A—Achievable
- R—Realistic
- T—Time-framed
- See Handout #2: Developing Goals and Objectives.

Slide 8

Activity: Goals and Objectives Questions

- How can a needs assessment help you decide your goals and objectives?
- How do you think your goals and objectives might change after you select an evidence-based program?

Strategies

- Will depend on which evidence-based program you select
- Answer these questions:
 - What specific behaviors do I want my audience to acquire or enhance?
 - What information or skills do they need to learn to act in a new way?
- What resources do I need to carry out the program?
 What methods would best
- help me meet my objectives?



Slide 10

Where Can I Find Evidence-Based Programs?

- Cancer Control PLANET—
- http://cancercontrolplanet.cancer.gov
- Step 4: Research-tested Intervention Programs (RTIPs)
 Program summaries include a list of journal articles about the program.



Slide 11

Other Sources for Evidence-Based **Programs**

- Journals that report on evidence-based programs, such as Evidence-based Healthcare and Public Health
 See Handout #3: Alternative Sources for
 - Evidence-Based Programs.

Level 1 Programs

- Funded by peer-reviewed grant
- Published in peer-reviewed journal
- Part of systematic review
- Strategies from Community Guide
- See Handout #3: Alternative Sources for Evidence-Based Programs.

Slide 13

Level 2 Programs

- Funded by peer reviewed grant
- Published in peer-reviewed journal
- Part of systematic review
- Strategies from systematic reviews but NOT Community Guide

Slide 14

Level 2 Programs

- Published in peer-reviewed journal but NOT funded by peer-reviewed grant
- Part of a systematic review
- Strategies from Community Guide

Level 3 Programs

- Published in a peer-reviewed journal but NOT funded by a peer-reviewed grant
- Part of a systematic review
- Strategies from systematic reviews but NOT Community Guide

Slide 16

Level 4 Programs

- Funded by peer-reviewed grant
- Published in a peer-reviewed journal
- Strategies from single study but NOT in systematic review

Slide 17

Level 5 Programs

- Published in a peer-reviewed journal but NOT funded by peer-reviewed grant
- Strategies from single study but NOT part of systematic review

Criteria for Selecting a Program

- Refer back to your needs assessment and think
 - Was the program conducted with people who had similar:
 - Socioeconomic status
 - Resources
 - Ethnicity
 - Traditions

 - PrioritiesCommunity structure and values.
 - Is the program appropriate for the age of your audience?

Slide 19

Criteria for Selecting a Program

- Choose a program that is well-matched with:
- Your health topic (e.g., breast or cervical cancer, nutrition, physical activity)
- What your audience is already doing about the health issue.



Slide 20

Criteria for Selecting a Program

Pay attention to the strategies the programs used to achieve their objectives.

- These strategies can include:
 - Giving information
 - Enhancing skills
 - Improving the services and/or support systems
 - Changing incentives or barriers that maintain the problem
 - Promoting access
 - Making suggestions for policy changes.

Your Resources

Remember to avoid a program that takes more resources than you have.



 Different evidence-based programs will take different amounts of money, labor, and/or time.

Slide 22

Talking With the Principal Investigator



Whenever you can, speak with the team that developed the program or product in which you are interested. They can share information about the program that may be helpful.



See Handout #4: Talking With the Principal Investigator.

Slide 23

Case Study Scenarios



- Scenario 1: You want to adapt an evidence-based program in Cameron County, Texas. This is a county that borders Mexico. You have chosen cervical cancer as your health topic. What are your goals and objectives for this program?
- Scenario 2: You searched for evidence-based programs in the Research-tested Intervention Programs (RTIPs) section of Cancer Control PLANET (http://cancer.controlplanet.cancer.gov). There are several programs having to do with cancer. How might you narrow your search?

Scenario 1: Goals ■ The goal for the program is based on: Location Health issue Population. Goal: Reduce cervical cancer mortality among Mexican American women, ages 18-65, in Cameron County. See Handout #5: Finding an Evidence-Based Program: Case Study.

Slide 25

Scenario 1: Objectives

- Program priorities:
 - Raise awareness about cervical cancer screening
 Instruct women about when to first get a Pap test and how often
 Mention the link between HPV and cervical cancer.

Slide 26

Scenario 1: Objectives, cont.

- Our draft objectives are:
 - Objective 1: Increase the number of women who receive Pap test screening by 20 percent during the life of the program
 - Objective 2: Find out about the cervical cancer screening behaviors of this group of women in Cameron County
 - Objective 3: Increase the number of Mexican American/Tejana women who can state that HPV is linked with cervical cancer by 20 percent.

Scenario 2: Narrowing the Search

- Refine your search by age, race/ethnicity, or setting on Cancer Control PLANET (http://cancercontrolplanet. cancer.gov)
- Narrow your search by:
 - Resources
 - Number of products
 - Number of interventions
 - Education level
- Needs of your audience.



Slide 28

Group Activity: Which Would You Pick?

- You want to adapt an evidence-based program in Cameron County, Texas. You have selected cervical cancer as your health topic. You have namoved your search to two evidence-based programs, Program A and Program I

- and Program A:

 Program A:

 African American women

 Ages 40+

 Live in low-income housing

 Distrust physicians

 Have limited access to medical care

 Concided in churches, and clinics

 Included a church program and educational brochures and training health care providers who work with the target audience.

 - Program B:

 Cambodian women, refugees

 Ages 18+

 Live in a farming community

 Limited English skills

 Unifamiliar with Western medicine

 Conducted in home and community settings

 of the conducted of the conductive settings

 and dieters to the target audience, a clinical resource manual, and a Khmer-language video.

Slide 29

Program	FoCaS	Cambodian Women's Health
Target audience	Ages 40+ African American Low-income housing communities	Ages 18+ Cambodian women
Cancer type	Breast and cervical	Cervical
Setting	Community centers Individual homes Community charches Clinic waiting and exam rooms	Home-based Community-based
"The need" (reasons why underscreened)	Limited access and referrant to preventive and treatment services Four and Infallistic views of betast cancer Distrate of medical community Discuss on medical community Discuss may be less likely to recommend screening to older or minority women	Refugees, relocated to mainly faming communities not familiar with extern medicine, services, and prevention Low levels of being absorbed into the culture; limite English language skills Limited access to preventive care
Program scores	Dissemination capability; 3.0 Cultural appropriateness: 5.0 Age appropriateness: 5.0 Gender appropriateness: 5.0 Integrity; 3.3 Utility; 3.3	Dissemination capability: 4.0 Cultural appropriateness: 5.0 Age appropriateness: 4.5 Gender appropriateness: 5.0 Integrity: 2.8 Utility: 2.5

Group Activity: Program Selection

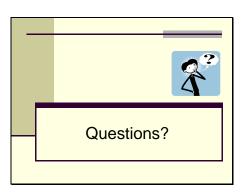
- Selected the Cambodian Women's Health Project because:
 - Target age: 18+
 - Cancer type: Cervical
 - "Need": Immigrants, limited sense of belonging to majority community, limited English, farming community.
- See Handout #5: Finding an Evidence-Based Program: Case Study.

Slide 31

Objectives

- Know how to use your needs assessment and program goals and objectives to help you select your program.
- Be able to find evidence-based program resources.
- Know how to use search options to narrow your program choices and find out what programs will and will not work with your community.

Slide 32



Module 3 Handouts
Handout #1