National Healthy Homes Training Center and Network Essentials for Healthy Homes Practitioners Course

Course Evaluation Survey

Your input is critical in determining how this course may impact your work and how the course might be improved. We will be collecting your input with two tools:

- ❖ At the end of Day 2 before you leave, you will be asked to fill out the **Post-Training Survey**.
- ❖ In three to six months after the training we will ask you some questions in an online **Follow-Up Survey** about how the course has impacted your work

Please turn in this completed form at the end of class. If you are uncomfortable providing your name and contact information, please leave it blank. However, nurses must provide the information to enable us to issue you a certificate for continuing education credits. Thank you for your cooperation.

		Public Health Nu	rses ONLY:		
•	you are a nurse, you are eligibalify you must: 1. Attend the entire class. 2. Complete this evaluation 3. Provide us with the information	If you missed a porti n form including pag	on, please talk t		
	Printed Name	Signature	Date	Hours A	Attended
1.	My overall evaluation of the	ne course is:	ccellent	ood 🗌 fair	poor
2.	Circle "yes" or "no" for the	ne following items:			
	a. Did the program meet ye			YES	NO
	b. Would you recommend			YES	NO
	c. Was the content of this c			YES	NO
	d. Was there enough time t	for discussion and qu	estions?	YES	NO
3.	To what extent did the pro		—		
	completely	much of it	only some	not at	all
4.	Can you incorporate conce yes If not at all, why not?	epts learned during much of it	the course into	o your daily wo	_

Scale:

Excellent	Good	Average	Below Average	Poor
5	4	3	2	1

5.	Overall quality of presentations: Please circle number (Scale above)								
	a. Clarity of presentation	5	4	3	2	1			
	b. Relates material to problems & issues in my practice	5	4	3	2	1			
	c. Questions and discussion	5	4	3	2	1			
	d. Case studies and exercises	5	4	3	2	1			
	e. Audio-visual aids	5	4	3	2	1			
	f. Additional comments:								

6. Overall quality of facilities. Please circle number (Scale above)

a.	Instructional facilities	5	4	3	2	1
b.	Meals/breaks	5	4	3	2	1
c.	Ease of registration	5	4	3	2	1
А	Comments					

l. Comments:

7. Individual Faculty Evaluation. Rate the presenters using the scale below. Circle your response.

Name of Presenter:					
a. Well-prepared	5	4	3	2	1
b. Knowledgeable	5	4	3 3 3	2	1
c. Enthusiastic	5	4	3	2	1
d. Easy to Understand	5	4	3	2	1
e. Comments:					
Name of Presenter:					
a. Well-prepared		4	3 3 3 3	2	1
b. Knowledgeable	5	4	3	2	1
c. Enthusiastic	5	4	3	2 2	1
d. Easy to Understand	5	4	3	2	1
e. Comments:					
Name of Presenter:					
a. Well-prepared	5	4	3	2	1
b. Knowledgeable	5	4	3	2 2	1
c. Enthusiastic	5	4		2	1
d. Easy to Understand	5	4	3	2	1
e. Comments:					
, 					

8.	What additional info do you need to help you in your work?
9.	What did you like <u>best</u> about the course?
10.	What did you like <u>least</u> about the course?
11.	What issues should have been covered that were not?
	What do you think your agency would need to incorporate a comprehensive healthy homes approach into its regular field inspections?
13.	Do you have any ideas or general comments for future programs?
14.	Do you anticipate any of the following barriers to integrating healthy homes information into your practice? (Check all that apply) Insufficient funding Limited resident interest Lack of time Unsure of how to use information for action Other Other
	During the training, did you find it valuable to talk about healthy homes issues with participants who work in fields other than your own? (e.g. If you work in public health, was it valuable to talk to someone who works in housing?) \[\textstyle \text

		□No	our routine pra	·		
			<u>Scale:</u>			
Most Confident	Very Confident	Somew	hat Confident	Minimal	ly Confiden	t Not Confiden
5	4		3		2	1
skills and abilinesident on the	thy homes princip ity to identify a pre e principle. Ithy Homes Princip	roblem r	•	thy hom	•	or educate a
	Leep It Dry	210	5 4 3 2		5 4 3 2	
	Leep It Clean		5 4 3 2		5 4 3 2	
	Leep It Pest-Free		5 4 3 2	1	5 4 3 2	1
	Leep It Ventilated		5 4 3 2	1	5 4 3 2	1
e) K	teep It Safe		5 4 3 2	1	5 4 3 2	1
f) K	eep It Contaminan	t-Free	5 4 3 2	1	5 4 3 2	1
g) K	Leep It Maintained		5 4 3 2	1	5 4 3 2	1
	isual Assessment esident on Housing	Code	5 4 3 2 5 4 3 2	1 1		
a. Conduct Vib. Educate Re	sident on Housing you lack the confi		5 4 3 2	1	rm any of t	he above actions,
a. Conduct Vib. Educate Re D. If you believe please tell us vibre. D. Do you plan to Yes	you lack the confi why below.	spection	5 4 3 2 r will be unable checklist or ass f no, why not?	to perfo	form on ho	ome visits?
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a. Conduct Vib. Educate Res D. If you believe please tell us vibre and	you lack the confi why below. carry a visual in bring any of the eter Baits/Trap above. If none, wh	spection No. If following so Ra ny not? _ he follow esented v	s 4 3 2 r will be unable a checklist or ass f no, why not? ng tools or equipadon kits Lea ving statement k without bias of an	to performent on ad hazard oy checking comm	a home vis sampling [ng the apprecial produ	ome visits? it? (Check all that CO alarm copriate response

Were the following objectives for the course met? Required for Nurses to Receive Continuing Nursing Education Credits

OBJECTIVES		
1. Describe at least four housing conditions and the health problems associated with them.	Yes	No
2. Demonstrate how to characterize risk using the epidemiological triangle.	Yes	No
3. Identify 3 populations that may be at higher risk for housing related disease and injury.	Yes	No
4. Identify three important housing systems that contribute to a comfortable living space.	Yes	No
5. Identify three types of codes that can be used to enforce remediation of housing-based health threats.	Yes	No
6. Name three health hazards in the home that are related to excessive moisture.	Yes	No
7. Identify four sources of moisture in the home.	Yes	No
8. Describe five strategies for controlling moisture in the home.	Yes	No
9. List three contaminants or allergens that are frequently found in house dust and their health effects.	Yes	No
10. Describe three ways allergens or contaminants get into house dust.	Yes	No
11. Identify at least three strategies to reduce allergens or contaminants in house dust.	Yes	No
12. Name three illnesses or injuries associated with pest infestation.	Yes	No
13. Identify three clues of pest infestation.	Yes	No
14. Identify the three strategies associated with an IPM approach.	Yes	No
15. Name two illegal pesticides that may be used in the home.	Yes	No
16. Name five unhealthful conditions associated with poor ventilation.	Yes	No
17. List five things in a household that need ventilation.	Yes	No
18. Name three things that power airflow in a building.	Yes	No
19. List at least three household contaminants that can be removed by ventilation.	Yes	No
20. Describe two ways ventilation reduces air contaminant levels	Yes	No
21. Explain the difference between an injury and an accident.	Yes	No
22. Name the three most common home injury related causes of death.	Yes	No
23. Name five locations to look for safety hazards in the home.	Yes	No
24. Name five ways to prevent home injury.	Yes	No
25. Identify at least four contaminants in the home and strategies to prevent, contain or control them.	Yes	No
26. Describe at least four ways that contaminants get into the home.	Yes	No
27. Identify at least three health effects and their associated contaminant.	Yes	No
28. Name at least three systems that require ongoing maintenance.	Yes	No
29. Identify two maintenance actions that require the use of a professional.	Yes	No
30. Name at least two provisions of a code that could be used to cite a hazard in the home.	Yes	No
31. Explain why a partnership with the community is essential.	Yes	No
32. Identify five important players involved in healthy homes issues.	Yes	No
34. Identify three sources of data and where you might find them.	Yes	No
33. Explain why data collection and analysis are important in delivering healthy housing services.	Yes	No
35. List two things that could be observed in a home that must be reported and two that are discretionary.	Yes	No