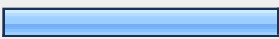


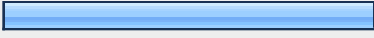


PCORE | Prevention Post Survey



1. Please enter your UNI.		
		Response Count
		276
	<i>answered question</i>	276
	<i>skipped question</i>	0

2. Please fill in the name of institution you are working at for your Clerkship.		
		Response Count
		276
	<i>answered question</i>	276
	<i>skipped question</i>	0




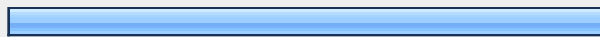

3. Neha Mehra is a 58 year old female in good health. She has no significant past medical history. Her father died 3 years ago at age 83 of natural causes. Her mother is still alive at age 85 and suffers from diabetes. This patient denies any history of recreational drug, tobacco, or alcohol use. She is sexually active only with her husband. The patient comes to your office today to get her immunizations up to date. She is not planning any travel this year out of the United States. She had her last set of vaccines over ten years ago and she does not recall what she received. According to the Advisory Committee on Immunization Practices (ACIP) recommendations, which one of the following vaccinations is recommended for this patient?

		Response Percent	Response Count
Td (Tetanus and diphtheria)		42.1%	104
PPV (Pneumococcal polysaccharide vaccine)		0.4%	1
Zoster vaccine		0.4%	1
Influenza (Flu) vaccine		57.1%	141
Human papillomavirus (HPV) vaccine		0.0%	0
		<i>answered question</i>	247
		<i>skipped question</i>	29

4. Hae-won Kim is a 40 year old Korean woman who presents to your office today for a routine physical examination. She is in good health. Her father suffers from gout, her mother has hypertension, and her sister is healthy. You schedule the patient for her first mammography. Ms. Kim asks you to teach her to perform a routine breast self examination to screen for breast cancer. According to the United States Preventive Services Task Force (USPSTF), which one of the following statements about routine breast self examination as a screen for breast cancer is most accurate? The USPSTF:

		Response Percent	Response Count
found good evidence that breast self examination reduces breast cancer mortality.		7.3%	18
found good evidence that breast self examination is not associated with an increased risk for false-positive results and biopsies.		0.4%	1
found insufficient evidence to recommend for or against breast self-examination.		85.8%	212
recommends women stop performing breast self-examinations.		6.5%	16
		<i>answered question</i>	247
		<i>skipped question</i>	29


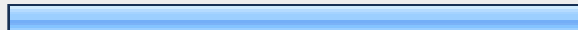


5. Sharon Hall is a 42 year old female patient who comes today for a routine health care maintenance visit. She has smoked 1 pack of cigarettes a week since she was 17. After counseling her over the past few years, she has decided that she wants to quit smoking tobacco and wants your advice. Which one of the following motivational interviewing techniques is most appropriate to apply based on this patient's current stage of behavioral change.

		Response Percent	Response Count
Ask the patient to think or read about the smoking cessation until the next visit.		0.4%	1
Ask about the patient's opinions on smoking cessation.		2.8%	7
Assist the patient in weighing the pros and cons of smoking cessation.		2.8%	7
Negotiate a start date to begin smoking cessation.		91.9%	227
Reassure the patient that smoking relapses occur on the pathway to long term change		2.0%	5
		<i>answered question</i>	247
		<i>skipped question</i>	29




6. Jeff Altbaum is a 70 year old white male who presents for a health maintenance visit. He has no present complaints. His only past medical history is mild arthritis for which he takes acetaminophen occasionally. He has no allergies. He does not drink alcohol or use recreational drugs. He smoked a half pack of cigarettes from age 22 until he successfully quit at age 30. The patient is sexually active only with his wife. According to the United States Preventive Services Task Force (USPSTF), which one of the following routine clinical preventive services is recommended (Grade A or B) for this patient?



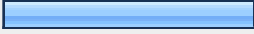


		Response Percent	Response Count
Duplex ultrasonography screening for asymptomatic carotid artery stenosis	<input type="checkbox"/>	3.6%	9
Spirometry screening for chronic obstructive pulmonary disease	<input type="checkbox"/>	3.2%	8
Ultrasonography screening for abdominal aortic aneurysm	<input checked="" type="checkbox"/>	72.9%	180
Ankle brachial index screening for asymptomatic peripheral arterial disease	<input type="checkbox"/>	4.5%	11
Oral examination to screen for oral cancer	<input type="checkbox"/>	15.8%	39
		<i>answered question</i>	247
		<i>skipped question</i>	29

7. A local hospital conducted a community oriented primary care (COPC) initiative in Central Harlem. They identified the target population by collecting relevant demographic, historical, political, cultural, and economic data from the “10027” zip code. The hospital next identified the health needs of the target population by reviewing local and national databases for socioeconomic, demographic, and morbidity and mortality rates. Several health issues in the target population that were out of proportion to the rest of the city or national distribution were benchmarked. This was followed by “door to door” neighborhood surveys and focus groups that allowed the community to decide which one of the “benchmarking” health issues needed prioritizing. The majority of the participants in the survey believed the most pressing issue was tobacco smoking. Central Harlem residents were more likely to be current smokers (26%) than those in Manhattan (17%) and New York City overall (18%). 7 in 10 smokers in Central Harlem (73%) were trying to kick the habit. As part of a two-year intervention, twenty hospital employees were sent to hand out leaflets on the streets of Central Harlem with telephone numbers of free smoking cessation resources. After the intervention, an assessment of the outcomes of the program showed no change in the percentage of current smokers or in those trying to quit. The hospital wanted to modify future interventions based upon these outcomes. Which one of the following is an example of an essential step omitted in this COPC initiative?

		Response Percent	Response Count
Cultural competency training of the twenty hospital employees before distributing the smoking cessation leaflets.		7.3%	18
Formation of a partnership with a local community agency to train community members as health educators in smoking cessation.		87.9%	217
The New York City Department of Health decides which health issues need prioritizing in the target population.		2.0%	5
Distribution of free nicotine patches in the hospital lobby by a nurse.		2.8%	7
		<i>answered question</i>	247
		<i>skipped question</i>	29

8. Please list three things learned from this course.		
		Response Count
		245
<i>answered question</i>		245
<i>skipped question</i>		31

9. Did you review the goals and objectives of this web module?			
		Response Percent	Response Count
Yes		96.3%	236
No		1.6%	4
Not sure		2.0%	5
<i>answered question</i>			245
<i>skipped question</i>			31

10. If you answered "yes", please rate the overall extent to which this web module promoted your ability to achieve these objectives:			
		Response Percent	Response Count
Poor		0.0%	0
Fair		5.3%	13
Good		52.7%	128
Excellent		38.3%	93
Not Applicable		0.8%	2
No Opinion		2.9%	7
<i>answered question</i>			243
<i>skipped question</i>			33

11. Please rate on a scale from 0 to 5 ...							
	N/A = Can not judge	1 = Not competent	2 = A little	3 = Somewhat	4 = A great deal	5 = Completely	Response Count
How competent you feel in the subject of health promotion and disease prevention before completing this web module?	2.9% (7)	14.3% (35)	37.3% (91)	35.7% (87)	8.6% (21)	1.2% (3)	244
How competent you feel in the subject of health promotion and disease prevention after completing this web module?	2.5% (6)	0.4% (1)	6.2% (15)	40.3% (98)	48.1% (117)	2.5% (6)	243
	<i>answered question</i>						245
	<i>skipped question</i>						31

12. Please rate ...						
	Poor	Fair	Good	Excellent	No Opinion	Response Count
How well the materials in this web module stimulated ideas for your forthcoming Primary Care paper on prevention.	2.0% (5)	20.8% (51)	49.0% (120)	22.9% (56)	5.3% (13)	245
The Library in the module in adding to your understanding of health promotion and disease prevention.	1.2% (3)	10.7% (26)	49.4% (120)	29.2% (71)	9.5% (23)	243
	<i>answered question</i>					245
	<i>skipped question</i>					31

13. To what extent do you feel health promotion and patient education should be left to the physician or to other members of the health care team?



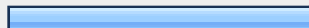


		Response Percent	Response Count
Entirely left to the physician		0.4%	1
Mostly left to the physician		7.3%	18
Shared equally by team and physician		86.1%	211
Mostly left to the other members of the health care team		3.3%	8
Entirely left to other members of the health care team		0.4%	1
No opinion		2.4%	6
		<i>answered question</i>	245
		<i>skipped question</i>	31




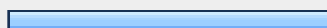

14. To what extent do you feel the responsibility for providing preventive health care services to patients belongs to primary care physicians or to specialist physicians?

		Response Percent	Response Count
Entirely the responsibility of primary care physicians		0.8%	2
Mostly the responsibility of primary care physicians		51.4%	126
Shared equally by primary care and specialist physician		44.9%	110
Mostly the responsibility of specialist physicians		0.0%	0
Entirely the responsibility of specialist physicians		0.0%	0
No opinion		2.9%	7
		answered question	245
		skipped question	31




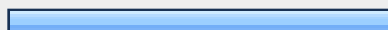

15. Approximately how long did it take to read the module and to complete all the questions?

		Response Percent	Response Count
Less than 60 minutes		5.3%	13
60 minutes - 90 minutes		17.6%	43
90 minutes – 2 hours		28.2%	69
2 hours – 3 hours		26.5%	65
Greater than 3 hours		22.4%	55
		answered question	245
		skipped question	31

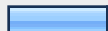
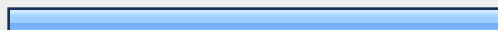


16. Please rate the extent to which the module instructions were clear to you.				
			Response Percent	Response Count
Poor			1.2%	3
Fair			9.8%	24
Good			46.1%	113
Excellent			40.8%	100
No Opinion			2.0%	5
			<i>answered question</i>	245
			<i>skipped question</i>	31

17. Please rate how well you were able to navigate around the module.				
			Response Percent	Response Count
Poor			1.2%	3
Fair			6.9%	17
Good			40.4%	99
Excellent			49.4%	121
No Opinion			2.0%	5
			<i>answered question</i>	245
			<i>skipped question</i>	31






18. If you were ever lost or confused in the module, please tell us where?			Response Count
			41
			<i>answered question</i>
			41
			<i>skipped question</i>
			235

19. Please rate your ability to read the text in the module.			
		Response Percent	Response Count
Poor		1.2%	3
Fair		2.9%	7
Good		34.7%	85
Excellent		58.8%	144
No Opinion		2.4%	6
<i>answered question</i>			245
<i>skipped question</i>			31

20. If poor or fair, where?		
		Response Count
		15
<i>answered question</i>		15
<i>skipped question</i>		261

21. Please rate whether the number of questions/interactive elements was appropriate.			
		Response Percent	Response Count
Too little		14.7%	36
About right		75.5%	185
Too much		6.9%	17
No Opinion		2.9%	7
<i>answered question</i>			245
<i>skipped question</i>			31

22. Please rate the materials in this web module in adding to your understanding of health promotion and disease prevention.

		Response Percent	Response Count
Poor		1.6%	4
Fair		4.9%	12
Good		53.9%	132
Excellent		35.9%	88
No Opinion		3.7%	9
		<i>answered question</i>	245
		<i>skipped question</i>	31

23. Do you have any other recommendations for this web module on health promotion and disease prevention?

		Response Count
		75
		<i>answered question</i>
		75
		<i>skipped question</i>
		201