


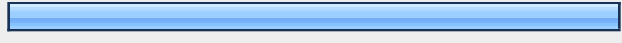






PCORE | Hyperlipidemia Post Survey

1. Please enter your UNI.		
		Response Count
		438
<i>answered question</i>		438
<i>skipped question</i>		0


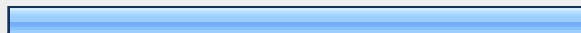



2. Please fill in the name of institution you are working at for your Clerkship.		
		Response Count
		438
<i>answered question</i>		438
<i>skipped question</i>		0

3. In all adults age 20 or older – how often would you perform a fasting lipoprotein profile screening (total cholesterol, low density lipoprotein cholesterol, high density lipoprotein cholesterol, and triglyceride):			
		Response Percent	Response Count
Once		0.7%	3
Annually		3.2%	14
Once every two years		0.9%	4
Once every five years		94.3%	413
Never – it should only be performed periodically in adults age ≥20 with diabetes, hypertension, or obesity.		0.9%	4
<i>answered question</i>			438
<i>skipped question</i>			0

4. Patients with hyperlipidemia and coronary artery disease or coronary artery disease equivalents have extremely high morbidity and mortality. A physician should consider treatment with:

		Response Percent	Response Count
Therapeutic lifestyle changes for 3 months followed by drug therapy if there is no improvement in lipid levels		10.5%	46
Drug therapy alone		0.0%	0
Omega-3 fatty acids supplements and drug therapy simultaneously		0.0%	0
Therapeutic lifestyle changes and drug therapy simultaneously		89.3%	391
Therapeutic lifestyle changes and omega-3 fatty acids supplements simultaneously		0.2%	1
		<i>answered question</i>	438
		<i>skipped question</i>	0

5. A basic principle of prevention is that the intensity of risk-reduction therapy is adjusted based on the individual's absolute risk. Absolute risk is:




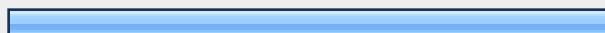
		Response Percent	Response Count
Used to compare the risk in two different groups of people such as the obese versus the non-obese.		6.4%	28
An individual's risk of developing a disease over a time-period.		89.0%	390
The number of new cases of disease occurring in a population during a defined time interval		3.0%	13
The total number of cases of a given disease in a specified population at a specified time		0.9%	4
The ratio of the odds of an event occurring in one group to the odds of it occurring in another group		0.7%	3
		<i>answered question</i>	438
		<i>skipped question</i>	0

6. Mrs. Monique Washington is a 42 year old African American female who comes to your office for follow up of her hyperlipidemia (elevated LDL only) and high blood pressure. She takes hydrochlorothiazide and simvastatin only. She has never smoked tobacco, and reports no alcohol or drug use. Her father, age 65, is alive and has hypertension and glaucoma. Her mother is age 60, and has diabetes. She has no siblings or children. Today her blood pressure is well controlled at 130/72 on her diuretic. Her weight is 160 lbs and her height is 5' 6". Her BMI is 25.8 and waist circumference is 32 inches. Her urine microalbumin and recent fasting glucose (95 mg/dL) serology were within normal limits.





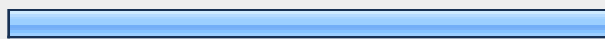
Fasting cholesterol panel prior to her statin: - Total Cholesterol 245 - LDL 195 - HDL 50 - Triglycerides 140

Fasting cholesterol panel on her statin: - Total Cholesterol 189 - LDL 115 - HDL 55 - Triglycerides 138

According to the Adult Treatment Panel III criteria for metabolic syndrome, Mrs. Washington:

		Response Percent	Response Count
Has metabolic syndrome because of her diagnosis of hypertension and hyperlipidemia		1.8%	8
Has metabolic syndrome because of her diagnosis of hypertension, hyperlipidemia, and abdominal circumference		3.7%	16
Has metabolic disorder because of her diagnosis of hypertension, hyperlipidemia, and a positive family history of diabetes and hypertension		2.5%	11
Does not have metabolic disorder		92.0%	403
		<i>answered question</i>	438
		<i>skipped question</i>	0

7. In our multicultural society, physicians must understand how each patient's socio-cultural background affects his or her health beliefs and behaviors, and must take the time to assess the patient's understanding of their illness (Kleinman, et al. Ann Internal Med 1978). Which of the following is not an expected result using this method?

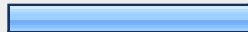
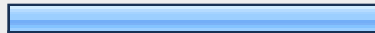



		Response Percent	Response Count
Reduced unnecessary medical testing		3.0%	13
Reduced inappropriate clinical diagnosis and management		1.4%	6
Increased patient adherence to medical regimens		2.3%	10
Reduced risk of misunderstanding between physicians and their patients		1.4%	6
Reduced patient satisfaction with their physician		92.0%	403
		<i>answered question</i>	438
		<i>skipped question</i>	0



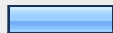
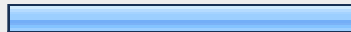
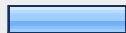
8. Please list three things learned from this course.

		Response Count
		438
		<i>answered question</i>
		438
		<i>skipped question</i>
		0

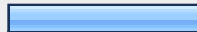
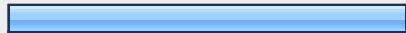



9. Approximately how long did it take to read the module and to complete all the assignments and questions?			
		Response Percent	Response Count
Less than 2 hours		15.9%	68
2 hours to 4 hours		54.1%	232
4 hours to 6 hours		20.7%	89
6 hours to 8 hours		6.3%	27
Greater than 8 hours		3.0%	13
		<i>answered question</i>	429
		<i>skipped question</i>	9

10. The course instructions were clear to me.			
		Response Percent	Response Count
Strongly Agree		28.4%	122
Agree		62.9%	270
No Opinion		3.5%	15
Disagree		4.4%	19
Strongly Disagree		0.7%	3
		<i>answered question</i>	429
		<i>skipped question</i>	9

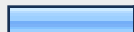




11. I understood how to find my way around the module.			
		Response Percent	Response Count
Strongly Agree		36.8%	158
Agree		56.4%	242
No Opinion		3.3%	14
Disagree		3.3%	14
Strongly Disagree		0.2%	1
		<i>answered question</i>	429
		<i>skipped question</i>	9

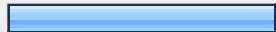
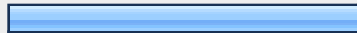


12. In going through the module, I felt lost or confused at some point in time.			
		Response Percent	Response Count
Strongly Agree		3.3%	14
Agree		10.0%	43
No Opinion		15.9%	68
Disagree		52.9%	227
Strongly Disagree		17.9%	77
		<i>answered question</i>	429
		<i>skipped question</i>	9

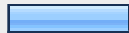
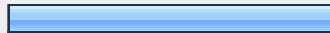
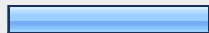


13. If so, where?		
		Response Count
		53
		<i>answered question</i>
		53
		<i>skipped question</i>
		385

14. The text was easy to read.				
			Response Percent	Response Count
Strongly Agree		28.9%	124	
Agree		61.3%	263	
No Opinion		4.9%	21	
Disagree		4.0%	17	
Strongly Disagree		0.9%	4	
			<i>answered question</i>	429
			<i>skipped question</i>	9

15. If not, where?			Response Count	
			39	
			<i>answered question</i>	39
			<i>skipped question</i>	399

16. The number of questions/interactive elements was appropriate.				
			Response Percent	Response Count
Strongly Agree		19.1%	82	
Agree		63.9%	274	
No Opinion		7.2%	31	
Disagree		9.6%	41	
Strongly Disagree		0.2%	1	
			<i>answered question</i>	429
			<i>skipped question</i>	9

17. The materials in this web module added to my understanding of Hyperlipidemia.			
		Response Percent	Response Count
Strongly Agree		41.0%	176
Agree		53.6%	230
No Opinion		4.9%	21
Disagree		0.5%	2
Strongly Disagree		0.0%	0
		<i>answered question</i>	429
		<i>skipped question</i>	9

18. The material in the Library added to my understanding of Hyperlipidemia.			
		Response Percent	Response Count
Strongly Agree		18.2%	78
Agree		49.4%	212
No Opinion		30.5%	131
Disagree		1.6%	7
Strongly Disagree		0.2%	1
		<i>answered question</i>	429
		<i>skipped question</i>	9