Original version in Chinese

中国大学生健康素养与态度测试

情景二:请阅读下列材料后回答问题。"ABCDE"是黑色素瘤常用的判断指标, 其含义如下: A-不对称性 (Asymmetry): 色素痣形状大多较为对称,而黑色素 瘤的形状大多不对称; B-边缘 (Border): 色素痣边界多规则,清楚,而黑色素 瘤的边界常不规则; C-颜色 (Color): 色素痣的颜色较均一,而黑色素瘤可能 会有多种颜色掺杂,深浅不一; D-直径 (Diameter): 黑素瘤的直径通常大于 6 毫米; E-进展 (Evolvement): 最重要的指标,指色素痣最近有无出现 颜色或形状或大小的改变。如果符合"ABCDE"标准,则高度怀疑黑素瘤,需

□ 外阴

□ 不清楚

取活检进	行组织病理学检查进一步确诊。
B1. 以下	哪些情况需要考虑黑素瘤的可能(多选题)?
□ j	边界不规则
	色素痣的颜色出现黑白棕掺杂
	直径 1 月内由 1cm 增大至 2cm
	色素痣出现不对称
	不清楚
B2. 如果	高度怀疑黑素瘤可能,需要做什么检查进一步确诊(单选题)?
0 ½	组织病理学检查
O I	B超
0 }	抽血化验
0 2	X 片或 CT
0 7	不清楚
情景三:	请阅读下列材料后回答问题:黑色素瘤在白色人种和黄色人种的特征
有较大差	上异。1、白种人中浅表扩散型黑色素瘤最多见,而黄色人种以肢端雀斑
样黑素瘤	自多见。2、我国黑色素瘤常见类型首先为肢端型,即原发病灶位于足
底、足趾	工、手指末端及甲下等部位;而白种人常见于背部、胸膜部和下肢皮肤。
3、从病	因学上看, 白种人黑色素瘤的发生与长期或间歇性高强度的紫外线照射
明确相关	:。我国黑色素瘤原发病灶多位于足跟、手掌、指趾和甲下等接触紫外线
极少的地	方,认为不恰当的处理如刀割、绳勒、盐腌、不断摩擦刺激、
激光和冷	冷冻等,有可能诱发色素痣的恶变和迅速生长。
C1. 我国	黑素瘤好发于以下哪些部位(多选题)?
	指甲
	趾甲
	手掌
	足跟
	不清楚
C2. 你是	否同意以下说法:我国黑色素瘤的发生与紫外线关系不大(单选题)
0	可意

0	不同意					
0	不清楚					
C3. 下3	列哪些因素可以诱发色素痣变为黑色素瘤	(多选)	?			
	激光点痣					
	长期日晒					
	长期摩擦、挤压					
	外伤刺激					
	不清楚					
请逐条	阅读以下陈述,并选择你的态度(单选题))				
陈述		非常同意	同意	不确定	不同意	非常 不同 意
D1. 如果	· 					
D2. 开展	一些皮肤肿瘤的科普宣传是有必要的					
D3. 学习	一些黑素瘤自我检查知识是有必要的					
D4. 如果	你的不良习惯会增加黑素瘤的发生几率,你愿意					
从现在升	于始改变					
D5. 如果	· 					

<u>Translated version</u>

Nevus & Melanoma Health Literacy and Attitude Test

Scer	ıari	o 1 (a paragraph of information provided)
A1.	Wh	at kind of disease is melanoma?
	0	Skin Cancer
	0	A kind of cancer not related to skin
	0	A non-cancer skin disease
	0	Other
	0	Not sure
A2.	Can	a congenital nevus develop melanoma? (Removed after assessment)
	0	Yes
	0	No
	0	Not sure
A3.	Mel	anoma can develop in which of the following locations?
		Face
		Foot
		Nail or toenail
		Vulva
		Not sure
Scer	ıari	o 2 (a paragraph of information provided)
B1.	Wh	ich of the following situations happening to a nevus should be considered
mali	gna	nt?
		With an irregular boundary
		A multi-colored nevus with black, brown and white
		The diameter of the nevus increases from 1cm to 2cm in a month
		The nevus becomes asymmetrical
		Not sure
B2.	If m	elanoma is highly suspected, which of the following examination should be

done to	confirm?
0	Histopathological examination
0	Ultrasonography
0	Blood test
0	X-ray or CT
0	Not sure
Scenar	io 3 (a paragraph of information provided)
C1. Wh	ich of the following is common site of melanoma in the Chinese population?
	Nail
	Toenail
	Palm
	Planta pedis
	Not sure
C2. Do	you agree with the statement: Chinese melanoma is less relevant to
ultravio	let, compared with Caucasians.
0	Agree
0	Disagree
0	Not sure
C3. Wh	ich of the following incentives can facilitate the malignant transformation
from ne	evus to melanoma?
	Laser mole removal
	Long term exposure to sunlight
	Long-term squeeze and/or rub
	Injuries and ulcers
	Not sure
Please	read the following statements, and choose your attitude.
	ill consider visiting a dermatologist if I find that my nevus has changed(eg. lor, ulceration, etc.).
0	Strongly agree

	0	Agree
	0	Not sure
	0	Disagree
	0	Strongly disagree
D2.	Hea	alth education for skin cancer is necessary.
	0	Strongly agree
	0	Agree
	0	Not sure
	0	Disagree
	0	Strongly disagree
D3.	It is	s necessary to learn more about melanoma self-examination.
	0	Strongly agree
	0	Agree
	0	Not sure
	0	Disagree
	0	Disagree Strongly disagree
	o If I	
	o If I	Strongly disagree have some habits which may increase the risk of melanoma, I would like to
	If I	Strongly disagree have some habits which may increase the risk of melanoma, I would like to right now.
	If I inge in	Strongly disagree have some habits which may increase the risk of melanoma, I would like to right now. Strongly agree
	If I inge in	Strongly disagree have some habits which may increase the risk of melanoma, I would like to right now. Strongly agree Agree
	If I inge i	Strongly disagree have some habits which may increase the risk of melanoma, I would like to right now. Strongly agree Agree Not sure
chai	If I nge i	Strongly disagree have some habits which may increase the risk of melanoma, I would like to right now. Strongly agree Agree Not sure Disagree
chai	If I nge i	Strongly disagree have some habits which may increase the risk of melanoma, I would like to right now. Strongly agree Agree Not sure Disagree Strongly disagree
chai	If I nge 1	Strongly disagree have some habits which may increase the risk of melanoma, I would like to right now. Strongly agree Agree Not sure Disagree Strongly disagree here are lectures about skin cancer, I would like to participate.
chai	If I nge i o o o o o If the	Strongly disagree have some habits which may increase the risk of melanoma, I would like to right now. Strongly agree Agree Not sure Disagree Strongly disagree here are lectures about skin cancer, I would like to participate. Strongly agree
chai	If I nge i o o o o o o o o o o o o o o o o o o	Strongly disagree have some habits which may increase the risk of melanoma, I would like to right now. Strongly agree Agree Not sure Disagree Strongly disagree here are lectures about skin cancer, I would like to participate. Strongly agree Agree