私立臺北醫學院 90 學年度第 1 學期期中考試命題紙

			•	•							241 >				
系	及科	·		E	授員	果教師	考	試	目	期	學		號	姓	8
净三	B	合形	表兴.		31	435	914		(以. 日第						
<u> </u>	請注	意本試題	共 <u>ス</u> 以道寫(張蟾	。如影	現真數	木足及 3	2白頁或	缺印,應	當場請為	找補齊 。	· 否則缺少	少部份概. 	以零分計。	
(2)	母饭	八四个分	L 74 mm (-3- JUL	. /	т ш/									
		Tan	malata th	a foll	lowing	terms ar	nd abbre	viations i	nto Chine	ese 10%					
		172	ì			5 1011110 41									
		1.	Athero												
		2.	Angina	ı pect	oris										
		3.	Stroke												
		4.	Myoca	ırdial	infarc	tion									
		5.	Left ve	entric	ular h	ypertroph	ıy								
		6.	Systol	ic blo	od pr	essue								3	
		7.	MUFA												
		8.	CHF												
`		9.	CHD												
		10	. CVD												
			ll in the	hlank	66%	•									
							na linid :	nrofiles f	or health	v adults?	Choles	sterol			
										_, LDL-C					
		trı	glycerid	e			HDL-C			_, 022 0					
		2.	What li	popro	oteins	are elevat	ted in ty	pe I and	type IIa h	yperlipop	roteinem	nia patients	s?		
						·	•	W	hat blood	lipids are	elevate	d in these	patients?		
	ų .			••	C		the offer	st on low	ering bloc	nd chalest	erol?				
		3. (1	. Which I. Solubl	dieta le fibe	ry raci er. 2. I	nsoluble	fiber. 3.	SFA 4.	n-3 PUF	A 5. n-6	PUFA	6. Trans	fatty acid)	•	
									the follow						
1											E:	ah ail:			
		S	afflower	r oil:				Olive	DII:		F1	SII UII.			
		-	Which	linor	roteir	e or anor	roteins l	have adv	antages ir	lowering	the risk	of CVD			
											,				
		,	_								C 7 15	namentain(((ه		
		(I. VLDI	L-TG	, 2. Ll	DL-C, 3.]	нок-С,	4. Apo A	1, 3. Apo	в, о. Аро	o C, 7. III	poprotein(a <i>j)</i>		
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第

私立臺北醫學院_____學年度第_____學期期中考試。命 題紙

系 級	种		目	挫 運	教師	考	拭	. E	圳	學		號	姓	名
13 =	自多个	报文兴	-	(-) .	4(1/2	-			第ــــــــــــــــــــــــــــــــ					
\	注意本	13 ()) 试題共 <u>7</u>		如發	現頁數	.,				1	,否則缺少	少部份概.	以零分計。	
(Z) E	· 俄 試 趙 *		(學號)		ŧ名)∘									
		6. Write do												
		7. What fatt	ty acid	ls are o	lassified	l as the	following	g fatty aci	d family:					
		SFA		, n-	3 fatty a	icids		, n-	6 fatty aci	ds		,		
		n-9 fatty ac	ids											
		1). Palmitic	acid,	2). La	uric acio	l, 3). Lir	noleic ac	id, 4). Old	eic acid, 5)	. stearic	acid, 6).			
		EPA, 7	'). Ara	chidor	ic acid,	8). DHA	A , 9). My	ristic aci	d 10). α-lii	nolenic a	acid			
		8. List 3 an	tioxid	ant nu	trients th	at found	d in the b	ody		۔				
							_ _ .						,	
		9. Alcohol	has be	enefici	al effect	on prev	enting C	VD becau	ise	(1.	VLDL-C,			
		2. LDL-C, alcohol are								v many į	grams or			
		10. VLDLs								om				
		11. For a												
		supplemen	ited to	reduc	e nomo	cystine (concentr	ation?				,		
		1		•										
		12. Acco						ee IV, I hyperten		ssure h	igher tha	n		
		13.100me	q Na =	=		_ g salt.								
	Ĺ	14. Write	the foo	ods ric	h in pota	assium (K)							
		15. People	e with	BMI h	igher th	an	te	nd to hav	e higher b	lood pre	essure.			
		16. Low d (enzyme)				y used to	o prevent	thrombo	sis, becaus	se		_		
		Answer th		_	-									
		1. What a	re you	r sugg	estions i	n diet ar	nd behav	ior for a p	patient with	n hypert	ension?			

私立臺北醫學院 90 學年度第 1 學期期中考試命 題紙

Γ	系	級	科			E	授	裸	教 師	考	試	E	栁	學	號	姓	8
-	13	ラ	120	活	冬兴		V	\$4	13/2	914	月_	(少日第	一)節				
-	*	D請う年	注意	本試題	共 3	張	。如	· 發現 (姓:	真數 ² 名)。	下足及空	白頁或	缺印,應	當場請為	找補齊	· 否則缺少部份概.	以零分計	0

2. Why bile acid sequestrant combined with HMG CoA reductase inhibitor can reduce plasma cholesterol effectively? Describe the mechanisms

3. Please describe the possible mechanisms for fish oil in reducing the tendency of platelet aggregation

4. Mr. Wang is a 65 years old male patient with family history of CHD. Recently, his laboratory data showed: plasma cholesterol 253 mg/dl, LDL-C 151 mg/dl. What dietary principles do you suggest for him?

5. Why patients with congestive heart failure may have the symptom of edema?