POST GRADUATE DIPLOMA IN CLINICAL CARDIOLOGY (PGDCC) 11643

Term-End Examination

June, 2014

MCC-006: CARDIO VASCULAR EPIDEMIOLOGY

Time: 2 hours Maximum Marks: 60

Note:

- (i) There will be multiple choice type of questions in this examination which are to be answered in **OMR Answer Sheets**.
- (ii) All questions are compulsory.
- (iii) Each question will have four options and only one of them is correct. Answers have to be marked in figures in the appropriate rectangular boxes corresponding to what is the correct answer and then blacken the circle for the same number in that column by using HB or lead pencil and not by ball pen in OMR Answer Sheets.
- (iv) If any candidate marks more than one option it will be taken as the wrong answer and no marks will be awarded for this.
- (v) Erase completely any error or unintended marks.
- (vi) There will be 90 questions in this paper and each question carries equal marks.
- (vii) There will be no negative marking for wrong answers.
- (viii) No candidate shall leave the examination hall at least for one hour after the commencement of the examination.

1.	Lea	Leading cause of global death in GBD 2000 study in developing countries:										
	(1)	Cerebro-vascular Diseases	(2)	Tuberculosis								
	(3)	Ischaemic Heart Disease	(4)	HIV/AIDS								
2.	Pre	mature CAD is defined as CAD oc	currin	g before the age of :								
	(1)	55 years in women and 65 years	in me	en								
	(2)	55 years in men and 65 years in	wome	en								
	(3)	45 years in women and 55 years	in me	en								
	(4)	55 years in men and 55 years in	wome	en								
3.	The	burden of CAD in India is about :										
	(1)	0.8% of GDP	(2)	0.4% of GDP								
	(3)	5% of GDP	(4)	2% of GDP								
4.	Most common cause of DALY (Disability Adjusted Life Years) in India 2000 :											
	(1)	Ischaemic Heart Disease	(2)	HIV/AIDS								
	(3)	Perinatal Conditions	(4)	Lower Respiratory Conditions								
5.	Mos	t important risk factor for develop	ment (of CAD throughout India :								
	(1)	Diabetes Mellitus	(2)	Hypertension								
	(3)	Smoking	(4)	Obesity								
6.	Earli	est Recognizable Pathological Lesio	on in (CAD is / are :								
	(1)	Fibrous plaque	(2)	Atheroma								
	(3)	Fatty streak	(4)	All of these								
7.	Mecl	nanism of atheroma formation is re	elated	to:								
	(1)	Damage to inner lining (Endothel	ium)									
	(2)	Changes in blood lipids	•									
	(3)	Both (1) and (2)										
	(4)	None of these										

8.	Example of casual factor that are directly responsible for promoting arteriosclerosis:												
	(1)	High triglyceric	de leve	el		(2)	Age						
	(3)	Sex of individu	al			(4)	High	h blood cho	olestero	ol			
9.	Whi	ch of the followin	ng sta	temen	t is/are	e tru	e ?						
	(1)	PUFAs. lowers	LDL a	and H	DL								
	(2)	MUFAs. lowers	LDL	witho	ut affe	cting	; HDL						
	(3)	Trans-fats have	more	ather	ogenic	risk	than	saturated f	ats				
	(4)	All of these	,										·
10.	All	of the following a	are ris	k facto	ors for a	atheı	osclei	osis excep	t :				
	(1)	Increased waist	- hip	ratio		(2)	Нур	erhomocys	steinem	nia			
	(3)	Decreased fibro	gen le	evel		(4)	Dec	reased HD	L level				
11.	App	proximately how	much	quanti	ity of n	nicoti	ne is a	absorbed w	vith eac	h pu	ff of sm	oke ?	
	(1)	50 - 150 μg	(2)	500 -	- 600 μ	g	(3)	1 - 2 mg		(4)	5 - 6	mg	
12.	pres	How much duration of physical activities improved the cardiac risk profile and decreased presence of associated risk factor (i.e. predicted to reduce CAD mortality) according to the Framingham offspring study:											
	(1)	30 min/week				(2)	1 ho	ur/week					
	(3)	2 hours/week				(4)	3 ho	urs/week					
13.	Mor	bid Obesity is de	fined a	as BM1	l more	than	:						
	(1)	30	(2)	40			(3)	50		(4)	60		
14.		ngest anthropor					_	o recent II	NTERF	HEAR	T stud	y wh	ich is
	(1)	WHR (Waist - Hip Ratio)				(2)	Waist circumference						
	(3)	BMI				(4)	Abd	ominal Gir	th				
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15 .	. One of the diagnostic criteria for metabolic syndrome (Syndrome X):								
	(1)) High serum homocysteine (2) High serum	Triglyceride						
	(3)) High Serum Adiponectin (4) High LDL ch	nolesterol						
16.		ccording to IDF (International Diabetes Foundate	tion) definition of Metabolic						
	(1)) Central obesity (waist - circumference >/= 94 cm is e europoid women	europoid men and >/= 80 cm for						
	(2)) Elevated TG level (≥150 mg/dl) and reduced <50 mg/dl in women)	HDL (<40 mg/dl in men and						
	(3)) Systolic BP>130 mmhg or Diastolic BP≥85 mmhg a ≥100 mg/dl	and raised fasting blood glucose						
	(4)	All of the above							
17.	. LVH in men is defined as ventricular mass exceeding more than :								
	(1)) 111 gm/m^2 (2) 121 gm/m^2 (3) 131 gm	n/m^2 (4) 141 gm/m ²						
18.	Mos	lost plausible infections agent associated with CAD :							
	(1)) Cytomegalovirus (2) Chlamydia I	Pneumonia						
	(3)) HSV (4) H. Pylori							
19.	Veterans administration high density lipoprotein cholesterol intervention strictly (VA HIT) states that :								
	(1)) There is strong and graded positive association between risk of vascular events (Mainly IHD)	een total and LDL cholesterol and						
	(2)	The increase in HDL cholesterol in CAD patients is for in the coronary events	ollowed by a significant decreases						
	(3)) Triglycerides strongly contribute to an increased risk	of CAD						
	(4)	All of the above							
20.	Thei	here is High risk of CAD when TC/HDLC ratio is more	than:						
	(1)		(4) 5.5						

21.	Acce	Accelerated atherosclerosis and thrombosis in patients with DM are mainly due to :								
	(1)	Systemic inflammation .								
	(2)	Oxidative stress and systemic endothelial dysfunction combined with coagulation and platelet function abnormalities								
	(3)	Impaired fibrinolysis								

- (3) impaired fibrinory
- (4) All of the above
- 22. Recent case control studies found that, compared to Non-diabetic patients, diabetic subjects typically have :
 - (1) More severe coronary artery disease and more extensive coronary calcifications
 - (2) Higher prevalence of left main stem disease
 - (3) Reduced coronary collateral artery recruitment
 - (4) All of the above
- 23. All of the following are conventional risk factors for CAD except:
 - (1) Smoking

(2) Hypertension

(3) Diabetes Mellitus

- (4) Insulin resistance
- 24. All of these are true except:
 - (1) Levels of Lp (a) are largely genetically determined
 - (2) Genetic factors account for 30% of variation in Lp (a) levels in population
 - (3) There is preferential uptake of Lp (a) into macrophages in atherosclerotic plagues via binding to fibrin and plasminogen receptors
 - (4) Because of structural similarity between Lp (a) and plasminogen, so that former interferes with plasminogen activation and creates a thrombogenic milieu
- 25. "Barker Hypothesis" states:
 - (1) Acceleration of CAD epidemic in India is Due to Demographic transition to an older population, as a result of increasing life expectancy
 - (2) Acceleration of CAD is due to confluence of both conventional and non-conventional risk factors
 - (3) There is relationship between low birth weight which is widely prevalent amongst Indian newborns and enhanced susceptibility to CAD in adult life
 - (4) All of the above

	(3)	(3) Diet and hypertension										
	(4)	Apo B/Apo A-	1 ratio	o and di	abetes							
27.		ording to Framing except :	gham	and MR	FIT study	, all tl	ne followir	ng statemen	ts magnified	l risk are		
	(1)	Estimated 10 yearnd ventricular			risk based	d on 6	risk factor	s - BP, TC,	HDL, DM,	smoking		
	(2)	10 years coronary risk in those without any risk factors is zero										
	(3)	Coronary risk increases to 20% when systolic BP rises to 160 mmHg and TC becomes 26 mg/dl										
	(4) Cigarette smoking increases the coronary risk further to 40% whereas cardiac enlargement causes risk to about 60%											
28.	. In lifetime risk estimation of CAD and CVD, "OPTIMAL risk factors" include:											
	(1)											
	(2)											
	(3)	Total cholestero	l <2 00	- 239 m	ng/dl, BP	< 140	- 159 / 90	- 99 mmH ₂	g, non-smok	er, non-		
	(4)	Total cholesterol	> 24	0 mg/dl	l, BP > 16	0/100	mmHg, si	moker or d	iabetic			
29.		rding to lifetime 50 in men with op				e risk	(to age 95	byrs) for CV	/D and mor	tality at		
	(1)	5.2%	(2)	8.2%		(3)	26.9%	(4)	36.4%			
30.		rding to lifetime 60 in men with ≥				e risk	(to age 95	yrs) for CV	/D and mor	tality at		
	(1)	36.4%	(2)	45.5%	,	(3)	50.4%	(4)	68.9%			
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According to INTERHEART study, two strongest predictors of acute MI risk are :

26.

(1)

(2)

Diabetes and Hypertension

Apo B/Apo A-1 ratio and current smoking

31.	How attac	, ,	e of men and w	omen	will h	ave a stroke	within 6	years after a heart	
	(1)	11% men and 89	% women	(2)	8% ı	men and 11%	women		
	(3)	7% men and 6%	women	(4)	6% ı	nen and 7% v	vomen		
32.	Hov attac	-	age of men ar	nd wo	men	will die, wit	thin 1 yo	ear after a heart	
	(1)	18% men and 3	34% women	(2)	34%	men and 18%	women		
	(3)	25% men and 38	8% women	(4)	38%	men and 25%	women		
33.		ecting healthy pop habits, is an exam	-	g the b	oad and	d unhealthy lif	estyle like	e smoking or faulty	
	(1)	Primordial preve	ention	(2)	Prim	ary preventio	n		
	(3)	Secondary preve	ention	(4)	Reha	abilitation			
34.	Measures to prevent the recurrences of heart attack or stroke is an example of :								
	(1)	Primordial preve	ention	(2)	Prim	nary preventio	n		
	(3)	Secondary preve	ention	(4)	Reha	abilitation			
35.	Lifes	style modifications	s consists mainly	of:					
	(1)	Change in diet							
	(2)	Stoppage of smo	oking and tobaco	co					
	(3)	Encouragement	of physical activ	vity an	d beh	avioural chang	ge for str	ess management	
	(4)	All of these							
36.		ardless of the type action in coronary				udy is 1° and	2° preve	ntion trial, there is	
	(1)	20%	(2) 30%		(3)	40%	(4)	50%	
37.	All o	of the following ar	re examples of lo	ow-gly	cemic	index foods e	xcept :		
	(1)	Whole fruits		(2)	Mos	t legumes			
	(3)	Brown rice		(4)	Whi	te bread			

38.	level:										
	(1)	Lowers LDL, Raises HDL	(2)	Lowers LDL, Lowers HDL							
	(3)	Raises LDL, No change in HDL	(4)	Raises LDL, Reduces HDL							
39.	All	of the following contains monouns	atura	ted fat except :							
	(1)	Olive oil	(2)	Peanut oil							
	(3)	Almonds	(4)	Coconut oil							
40.	All of the following statements are true , except :										
	(1)	proteins and proteins from plant as "incomplete" proteins.									
	(2)	Animal proteins are bad and plant proteins are good as far as heart care is concerned.									
	(3)	Animal proteins come with lot of unsaturated fats and plant proteins with saturated fats.									
	(4)	4) Plant proteins do not increase homocysteine unlike animal proteins.									
41.	Diet recommendation made by WHO are as follows except :										
	(1)	Total fat (% energy) 15-30%									
	(2)	Total carbohydrate (% energy) 5	5-75%	ó							
	(3)	Cholesterol < 300 mg/day									
	(4)	salt > 15 gm/day									
42.	Ben	efits of smoking cessation are all es	xcept	:							
	(1)	Immediate benefit is a decrease in	angi	nal episodes and improvement in effort tolerance							
	(2)	Only one year after quitting, risk	of he	eart attack reduced by 90%							
	(3)	Ten-years after quitting, male ex-	-smok	ers have same mortality as non-smokers							
	(4)	Lung cancer mortality is reduced	l by 6	0%, 5 years after quitting							

43.	All of the following statement regarding alcohol intake are true except:											
	(1)	People who don't drink 1 or 2 ounces of alcohol / day with 2-3 alcohol free days every week tend to live longer than people who drink more than this amount or who don't drink										
	(2)	Alcohol causes increase in the level of HDL										
	(3)											
	(4)	Alcohol predominantly reduces active events like MI and sudden death by influencing vascular reactivity										
44.	Phys	Physical exercise has following effects except :										
	(1)	Has a favourable effect on lipid profile										
	(2)	Facilitates utilization of glucose and increases insulin sensitivity										
(3) Increases stroke volume and cardiac output												
	(4)	Increases platelet aggregation and fibrinogen level										
45.	Dur	ing exercise, target heart rate is :										
	(1)	25-30% of maximum heart rate (2) 30-50% of maximum heart rate										
	(3)	50-80% of maximum heart rate (4) 90% of maximum heart rate										
46.	Usu	al goal of treatment in patients of CAD is to achieve BP:										
10.	(1)	Systolic < 120, Diastolic < 80 (2) Systolic < 130, Diastolic < 90										
	(3)	Systolic < 130, Diastolic < 80 (4) Systolic < 140, Diastolic < 90										
47.		controlling BP in hypertensive patients with CAD, which class of drugs are ferred:										
	(1)	ACE inhibitors (2) Beta-blockers (3) ARB's (4) CCB's										
48.	All	of the following statements about anti-hypertensives in special situation are correct,										
		ept:										
	(1)	Diabetes with HTN requires an ACE inhibitors or an ARB										
	(2)	Patients with peripheral artery disease calcium channel blocker will be better										
	(3)	Hypertensives with CAD will require beta blocker										
	(4)	Patients with impaired LV systolic function and frank heart failure calcium channel blockers preferred										

	(1)	Total cholesterol $\geq 4 \text{ mmol/l}$ and/or LDL $\geq 3 \text{ mmol/l}$
	(2)	Total cholesterol ≥ 5 mmol/l and/or LDL ≥ 3 mmol/l
	(3)	Total cholesterol \geq 6 mmol/l and/or LDL \geq 4 mmol/l
	(4)	Total cholesterol ≥ 5 mmol/l and/or LDL ≥ 4 mmol/l
50.	Opt	imal lipid levels are (according to ATP-III) NCEP - adult treatment panel :
	(1)	LDL cholesterol < 130, HDL > 40, TG < 200
	(2)	LDL cholesterol < 160, HDL > 60, TG < 200
	(3)	LDL cholesterol < 100, HDL > 60, TG < 150
	(4)	LDL cholesterol < 100, HDL > 40, TG < 200
51.	All	of the following statements regarding lipid management in CAD patients are true
	exce	pt:
	(1)	In patients with acute myocardial ischaemia and in particular MI. Sr. total Cholesterol as well as Sr. HDL cholesterol decrease
	(2)	Whatever may be the true total cholesterol during acute phase lipid profile (ideally fasting) should be measured after 24 weeks
	(3)	For patients with following cholesterol check up ≥ 2.0 mmol/1 should be given lipid lowering therapy along with TLC (Total Lifestyle Change)
•	(4)	Younger patients (< 55 yrs for men and < 65 yrs for women) with CAD and cholesterol > 5 mmol/l % or any patient whose sr. cholesterol is > 8 mmol/l % should have their 1st degree blood relatives screened for total cholesterol
52.		ording to European guidelines, LDL-C goals based on global risk in close relatives of ents with early onset CVD or asymptomatic high risk patients:

In management of dyslipidemia, the threshold for initiating treatment with a statin is:

53. How much percentage of patients of diabetes die from macro vascular disease (mainly CAD)

(2)

(4)

(1) 50%

< 96 mg/dl

< 125 mg/dl

(2) 60%

(3) 70%

< 115 mg/dl

< 150 mg/dl

(4) 80%

(1)

(3)

49.

- 54. According to WHO guidelines, following definition is incorrect:
 - (1) Fasting plasma glucose > 7 mmol/l % designated as having diabetes
 - (2) Fasting plasma glucose > 7 mmol/l % but a 2 hour value > 7 and < 11.1 mmol/l % designated as having IGT (impaired glucose tolerance)
 - (3) Fasting plasma glucose > 6.1 mmol/l % but < 7 mmol/l % designated as having IFG (impaired fasting glycaemia)
 - (4) None of these
- 55. Threshold for antihypertensive treatment in Type I DM is:
 - (1) ≥ 130 mmHg systolic and/or 80 mmHg diastolic
 - (2) < 125 mmHg systolic and/or < 75 mmHg diastolic when there is proteinemia
 - (3) Both (1) and (2)
 - (4) None of the above
- **56.** All of the following statements are true **except**:
 - (1) Bariatric surgery is recommended if BMI > 35 kg/m^2
 - (2) Medications for treatment of obesity currently approved for use in adult who have $BMI \ge 27 \text{ kg/m}^2$ with obesity related medical condition like HTN, DM, Hyperlipidemia, sleep apnea or arthritis or BMI of 30 kg/m² or higher
 - (3) Currently 2 drugs, or listat and sibutramine are approved for long-term treatment of obesity
 - (4) Rimonabant an endocannabinoid receptor blocker has not yet been approved by FDA because of serious side effects
- 57. Cardiovascular Disease (CVD) was the leading cause of death among women worldwide in 2001. It accounted for :
 - (1) 26.9% of all estimated mortality among women compared to 32% among men.
 - (2) 15.5% of all estimated mortality among women compared to 23% among men.
 - (3) 32% of all estimated mortality among women compared to 26.9% among men.
 - (4) 23.1% of all estimated mortality among women compared to 15.5% among men.

58.	All of the following statements are correct except :									
	(1)	Gradual change rapid rise in Ca							n implicated in the	
	(2)	HRT should be	initia	ted for prev	ventio	n of C	VD in postme	enopausal	women	
	(3)	Cholesterol low	ering	drugs are p	orefera	ible to	HRT for CA	D risk red	uction in women	
	(4)	(4) It may be prudent to prescribe statins to all women receiving HRT irrespective of their lipid levels								
59.	AH.	A recommended	the g	global risk	assess	sment	for CAD to	be starte	d around the age	
	(1)	14 years	(2)	20 years		(3)	25 years	(4)	40 years	
60.	The	most important o	cardio	vascular dis	sease l	eadin:	g to death and	disabilit	v is ·	
	(1)	Hypertension			(2)		umatic heart	•	, 10 .	
	(3)	Atherosclerotic	diseas	se of CVS	(4)		diomyopathy			
61.	All t	the following are	non -	modifiable	risk fa	actor f	for CAD excep	ot:		
	(1)	Dyslipidemia	(2)	Heredity		(3)	Sex	(4)	Age	
62.	Whi	ch is not correct :	regard	ling trans fa	ats?					
	(1)	Increase LDL cl	holeste	erol						
	(2)	Increase HDL C	Choles	terol						
	(3)	Promote Platele	t aggr	egation thr	ombos	sis				
	(4)	Raise triglyceric	le leve	1						
63.	Wha	t is the prevalenc	ce of C	CAD among	g diabe	etic pa	atients ?			
	(1)	50 - 55%	(2)	30 - 40%		-		(4)	10 - 15 %	
64.		t percentage of pical attention?	atient	s with acut	e MI	die w	ithin hours if	they do 1	not get immediate	
	(1)	30 - 40%	(2)	20 - 25%		(3)	15 - 20%	(4)	10 - 15%	

65. Amino acid associated with atherosclerosis is:											
	(1)	Lysine	(2)	Homocyste	eine	(3)	Cysteine	(4)	Alanine		
66.	Most	t important predi	ctor o	f CAD is:			•				
	(1)	LDL			(2)	VLD	L				
	(3)	LDL/HDL			(4)	Chy	omicrons				
67.	Trea	tment of unstable	e angi	na are all ex	cept	:					
	(1)	IV Heparin			(2)	IV N	litrates				
	(3)	Antiplatelets			(4)	Head and elevation and backrest					
68.	Pren	nature CAD refer	rs to:								
	(1)	Men < 55, wom	nen <	65	(2)	Men	< 50, women	< 60			
	(3) Men < 60, women < 70				(4)	Men	< 45, women	< 55			
69.	Fatty streaks starts at the age of :										
	(1)	10 years	(2)	20 years		(3)	30 years	(4)	40 years		
70.	Stre	Streptokinase is contraindicated in :									
	(1)	Intracranial Ma	aligna	ncy	(2)	A-V	fistula				
	(3)	Pulmonary apo	plexy		(4)) Thrombophlebitis					
71.	Inci	dence of coronary	y artei	ry disease in	urba	n are	a in 2000 was :	:			
	(1)	9 %	(2)	10%		(3)	10.5%	(4)	11.5%		
72.	The	most toxic comp	onent	of Type A r	ersor	nality	is:				
	(1) Competitive behaviour					2) Sense of time urgency					
	•				(4)	·					

	(1)	Was a secondary prevention study									
	(2)	Was a primary	y preve	ention study	y in su	bjects	with high ch	nolesterol			
	(3)	Was a primary	y preve	ention study	y in su	bjects	with low ch	olesterol			
	(4)	Studied ACE i	nhibit	ors as an in	terven	tion					
74.	Frar	ningham risk sco	oring s	system inclu	ides al	l exce	ept :				
	(1)	Systolic blood	pressu	re	(2)	Age	2				
	(3)	Gender			(4)	Met	abolic syndro	ome			
75.	True	e regarding smol	cino is	all except :							
	(1)	Smoking cause	_	-	173. 7						
	(2)	Smoking decre		,	1 у						
	(3)	Smoking decre			in bloc	-d					
	(4)	•					nuomataa bla	ما ما ماداد	_		
	(4) Smoking increases platelet aggregation and promotes blood clotting										
76.	Corc	onary artery dise	ease eq	uivalents a	re all e	except	t:				
	(1)	Transient ischa	emic a	attacks	(2)	Diał	etes Mellitus				
	(3)	Hypertension			(4)	Peri	pheral artery	disease			
77.		t percentage of §						health in I	ndia ?		
	(1)	10%	(2)	2 %		(3)	5 %	(4)	12 %		
78.	Good	d carbohydrates	are all	the follow	ing ex o	cept :					
	(1)	Brown rice	(2)	Whole bre	ead	(3)	Pasta	(4)	Table sugar		
79.	Whic	ch one of the foll	lowing	is a primai	ry prev	entio	n trail ?				
	(1)	4S	(2)	CARE		(3)	LIPID	(4)	WOSCOPS		
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73. WOSCOPS study:

80.	30. Coronary calcification is the earliest sign of :					
	(1)	Coronary artery disease	(2)	Diabetes		
	(3)	Hypertension	(4)	Tuberculosis		
81.	Newer risk factors for CAD are all except :					
	(1)	Left ventricular hypertrophy	(2)	Hyperhomocysteinemia		
	(3)	Oxidative stress	(4)	Hypertension		
82.	. Types of prevention includes except :					
	(1)	Primordial prevention	(2)	Primary prevention		
	(3)	Tertiary prevention	(4)	Secondary prevention		
83.	Bad carbohydrates includes all except :					
	(1)	Table sugar (2) Candy		(3) Glucose drink (4) Atta		
84.	Total dietary fibres recommended per day is :					
	(1)	10 - 20 gm/day	(2)	15 - 30 gm/day		
	(3)	27 - 40 gm/day	(4)	40 - 60 gm/day		
85.	5. Lack of exercise could be as bad as smoking how many cigarettes per day?					
	(1)	5 cigarettes/day	(2)	10 cigarettes/day		
	(3)	15 cigarettes/day	(4)	20 cigarettes/day		
86.	6. Non - pharmacological measures for control of hypertension are all the fol except:					
	(1)	Reduction of overweight	(2)	Reduction of salt intake		
	(3)	Stoppage of smoking	(4)	Antihypertensive drugs		
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87.	Follo	Following are useful methods for relieving stress except :				
	(1)	Meditation	(2)	Yoga		
	(3)	Biofeedback	(4)	Reduction in salt intake		
88.	Non-conventional risk factors for CAD in Indians are :					
	(1)	Insulin resistance	(2)	Smoking		
	(3)	Obesity	(4)	Hypertension		
89.	9. Following are important factors determining the glycemic index of food except :					
	(1)	How highly processed its carbohydrates are				
	(2)	Fiber content				
	(3)	Ripeness				
	(4)	Vitamins				
90.	Patie	ents with peripheral artery disease	hypertension drug of choice for hypertension			
	(1)	ARBs	(2)	ACEI		
	(3)	ССВ	(4)	Beta blockers		
						