

PATIENT HISTORY

Name			-							
Date_	Mo. Day Yr. DA	TEO4		•						
	Birthdate/	/ Sex: 1 Ma	le 🗆 2 Fer	male 🗆	Race: 1 White 🗆	2 Black □ 3 (Other			
	←SEX04									
	1. Is there a history of angina pectoris or myocardial infarction before age 55 in any of the patient's parents, siblings, aunts, or uncles (related by blood)? HISTRY04									
	1 Yes 🗆	2 No 🗆	3 Unkno	own 🗆	If yes, how many?					
	2. Cigarettes CIGRTS04 1 Presently smokes cigarettes □ 2 Formerly smoked cigarettes □ 3 Never smoked cigarettes □ Peak daily consumption of cigarettes. 1 1 pack □ 21-2 packs □ 3 2 packs □ CNSMPNO4 How many years has the patient smoked cigarettes YEARS04 Pack-years PACKYR04 Year patient quit smoking cigarettes. 19									
	3. Pipe PIPE04 1 Presently smokes a pipe □ 2 Formerly smoked a pipe □ 3 Never smoked a pipe □									
	4. Cigars CIGARS04 1 Presently smokes cigars 2 Formerly smoked cigars 3 Never smoked cigars									
	5. Employment (check one in each group)									
	A. 1 Full-tin	ne 🗆 2 Part-time 🗆	3 Retire	ed 🗆	4 Quit 🗆	5 Other 🗆	EMPLOY04			
	B. 1 Labore	r 🗆 2 Clerical 🗆	3 Profes	ssional 🗆	4 Homemaker 🗆	5 Other 🗆	OCCUP04			
	6. Recreational Ac	tivity (refers to the las	t three mon	ths) R	ECRTN04					
		ous 2 Moderate			dentary 🗆					
	7. Medical History	1								
			1 Yes		Uncertain					
	Hypertension Diabetes	HYPTEN04 DIABET04	DESCRIPTION OF AN ADDRESS OF THE PROPERTY OF THE				He da was a same			
	Cerebrovascu	lar CERBRV04		g.i.						
	Peripheral art Valvular heart									
	Chronic pulm	onary CHRPUL04								
	Thrombophle Hepatic	AND REPORT OF THE PARTY OF THE								
	Renal	HEPAT04 RENAL04								
	Gout	GOUT04				Company of the control of the contro				
	Neoplastic Peptic ulcer	NEOPLS04 ULCER04								
	Other:	OTHELLO4	THE RESERVE OF THE PARTY OF THE							

8. History of previous myocardial infarction.	1 Yes 🗆	2 No 🗆	PREVMI04						
If yes, 1 Multiple 🗆 2 Single 🗆 MLTSN	G04								
Date of first ML $_{Mo.}$ / $_{Yr.}$; or check if silent M	Date of first ML/; or check if silent MI \(\subseteq \subseteq \subseteq \lambda \subseteq \lambda \rangle \subseteq \lambda \rangle \subseteq \lambda \rangle \subseteq \rangle \subseteq \lambda \rangle \subseteq \subseteq \lambda \rangle \sigma \rangle \sigma \rangle \sigma \rangle \sigma \rangle \sigma \lambda \rangle \sigma \rangle \simu \rang								
Was this MI documented by medical record?	1 Yes 🗆	2 No 🗆	3 Unknown 🗆	DOCFMI04					
Date of most recent ML//_; or che	Date of most recent ML/; or check if silent MI SILRMI04								
Was this MI documented by medical record?	1 Yes 🗆	2 No 🗆	3 Unknown 🗆	DOCRMI04					
 History of cardiac arrest. 1 Yes □ 2 No If yes, give number of events 	History of cardiac arrest. 1 Yes 2 No CARESTO4 If yes, give number of events								
Date of most recent event / / Day / Yr.									
Was most recent event documented by ECG?	1 Yes 🗆	2 No 🗆	3 Unknown 🗆						
Was ECG obtained?	1 Yes 🗆	2 No 🗆							
If yes, indicate if ECG showed evidence of the following. Ventricular fibrillation Ventricular tachycardia Ventricular bradycardia Asytole									
Did this cardiac arrest occur immediately before or as a complication of myocardial infarction? 1 Yes □ 2 No □									
10. Previous cardiac surgery. 1 Yes 2 No PREVSR04 If yes, note number of procedures and year of most recent procedure(s).									
Coronary artery surgery: Number of procedu If known, indicate whether			•						
VGRAFT04 Vein bypass graft □ IMA bypass graft	t □ IMA04								
extstyle ext	· ·	ENDART04							
Valvular surgery: Number of procedu	res	Most recent,	19 VSYEAR04						
Myocardial surgery: Number of procedu	res	Most recent,	19 MSYEAR04						
If known, indicate whether									
ANEUR04 Aneurysmectomy ☐ Infarctectomy ☐									
Pacemaker surgery: Number of procedu	res	Most recent,	19 PSYEAR04						
Pericardial surgery: Number of procedu	res	Most recent,	19 PCYEAR04						
Vascular surgery: Number of procedu	res	Most recent,	19 VASCYR04						
If known, indicate whether	DOMLO4	A	- AODETGOA						
THORAC04 Thoracic surgery ☐ Abdominal aortic surgery ☐ Other ☐ OTHERV04		Aortic surger	y □ AORTIC04						
Other: Number of procedu Specify (20 - Keystroke limit)	res		19 OTHRYRO4						