SIXTH ANNUAL VISIT FORM

To be completed at sixth annual follow-up examination. The participant's name should be imprinted on the first page of each part of this form (before the appointment) using the addressograph plate. An ID label should be attached to each of the three parts. When completing the form, please print using a ball point pen.

The control of the co

DAYS72

Year	of	Follow-up

a# **6**

Attach ID Label Here

1. Time participant arrived at clinic.	7.70	•	am pm	Circle am or pm	

AVG	ECC	72



l. Ecolyzer Test Data	
The 0-100 ppm sea be asked to take a the breath into an e	should be used to obtain the measurements for both trials. For each trial the participant should be breath, hold it for 15 seconds, exhale half the breath into the air and slowly exhale the rest of pty plastic bag.
Has the daily calibr	ion been performed?
(No measurements	ould be made until the calibration has been done.)
Technician Code	Time Ecolyzer Test performed 33
Background CO	ppm Trial 1 7 ppm Trial 2 44 ppm

MAXFEV72

3. Pulmonary Function Data:	 . 1
Personnel Code of Technician Conducting the Test Room Temperature Recording the Measurements	
Trial 1 Trial 2 Trial 3 Trial 4 Trial 5	
FEV _{1.0} 63 mm 67 mm 67 mm 68 mm 68 mm 68	mm
FVC 70	mm
FEV _{1.0} ac mm as	mm
Exhalation Time sec. 116 sec. 118 sec. 120 sec. 120 sec. 120	sec.
FEV _{1.0} /FVC	

Measurements for MMEF from Maximum	Curve (Curve with ma	ximum FEV _{1.0} + FVC)	
1.28 _ mm	. mm	138mm	14.0 mm
FVC From Max Curve	1/4 FVC Max Curve	3/4 FVC Max Curve	1/4 to 3/4 Horiz. Dist.

FOR	COORDINATING C	ENTER USE ONLY	,			
m m	Curvature	:84		140	1a7	
NOT USE	Completeness	149	160 <u> </u>		78. / E	153 O NO
DO N	Smoothness	154	234.4%	156	15.7	SE CSE
	Fast Start	169	160	化热量	189	143

Coder's	$ID^{\mathrm{dig},\mathrm{dis}}$			
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4. Pulse:	Beats in 30 seconds	25 X 2 = PULSE7	beats/minute				
5. Sitting Bloo	d Pressure Measurement	s:					
Blood Press	ure Observer's Code:	27 Random Zero	Device Code:				
urements.	ipant must be quiet and rer During the measurements ssure measurement must pr	of the blood pressure there should be no	r 5 minutes before and during the 4 meas- change in the position of the participant.				
		Systolic	Disappearance 5th Phase Diastolic				
Rea	ding 1 (Std)		25				
Read	ing 2 (R - Z)		41				
	Zero		46				
STDSBP72	Corrected		61				
Rea	ding 3 (Std)		57				
Readi	ng 4 (R - Z)						
	Zero	(54)	68				
	Corrected	20 	73				
average blo	ood pressure. The computat	R-Z readings (Nos. 2 and 4) must be transion of the averages using the standard menometer readings (corrected value):	Disappearance				
CCHYP72		Systolic	5th Phase Diastolic				
	Reading 2						
	Reading 4	-					
	Sum	· .	·				
	Average	SBP72					
			Average DBP				
6. Average diastolic blood pressure (DBP) as determined by zero muddler DBP72 mm Hg Write average DBP on FORM 105							
7. Standing Blo	od Pressure Measuremer	nts:					
3 ***	Immediately following the having the participant	the sitting blood pressure measurements a remain in a standing position for two re using a standard mercury sphygomoma	minutes.				
		Systolic	Disappearance 5th Phase Diastolic				
	UPS	BP72 ⁷⁹ [[[] UP	PDBP72 S2				

Room	Permanent Cassette No.	Technician Code	Chest	Square Reading	Heart	Rate
temperature P °F	27	03	0-E	0-V6 0-V	•	
Comments on ros	sting ECG:					
Comments on res	eing ECG:					
b. Is Left Ventric (See Table 3 fo	ular Hypertrophy preser or Definition. Refer to M	nt on resting ECO IRFIT Version o	G? f Minnesota Code	3.1, 3.3)	/es 2 ☐ no	
c. Time participa	nt last ate	46	am pm	Please circle am or pm		
d. Time fasting b	lood specimen obtained	or	am pm	Please circle am or pm		
e. Time 75 gm gl	ucose load given	. 09	am pm	Please circle am or pm		
f. Time 1 hr. p.c.	blood specimen obtaine	ed Si	am • pm	Please circle am or pm		
Weight (nearest h	alf-pound, disrobed)	33]• Ibs.	BMI72		
ES	F	HYSICAL EX	KAMINATION			
Is xanthelasma p	resent?				70 1 □ yes	2 ∏ no
•	mality present in the un	dilated fundi?				
1 🗌 yes ———	► 12. A-V compression				72 1 □ yes	2 🗆 no
71	13. Focal narrowing	>			73 1 🗍 yes	2 🗌 no
2 🔲 no	14. Exudates?				74 1 🔲 yes	2 🗌 no
	15. Hemorrhages?				75 1 🗌 yes	2 🗌 no
↓	16. Papilledema?				76 1 □ yes	2 🗌 no
•	17. Other fundi abno	ormalities? Speci	fy		77 1 □ yes	2 🗌 no
Other eye abnor	malities? Specify					2 🗌 no
СК						
	mality present in the th	yroid?			1 🗌 yes	2 🗌 no
. Are carotid bruit		·				
1 □ yes 2 □ no ↓	≥ 21. Check appropriating 1 1 ☐ right only	te box. 2 🔲 left only	3 🗌 bilateral			
Are carotid pulse	es absent?					
1	≥ 23. Check appropriat	te box. 2 🔲 left only	3 ☐ bilateral			
7						
₹	mality present in the jug	ular venous nuls	eations?			9 (*1

LUNGS					
26. Are breath so	ounds dimini	ished/absent?			
୍ଟ 1		heck appropr		3 ☐ bilateral	
₹ 28. Are rales pre	sent?				
1 ☐ yes —— 2 ☐ no	29. C	Check appropr		3 ☐ bilateral	
30. Are rhonchi	or wheezes p	oresent?			
1		Check appropr 1 🗌 right only		3 ☐ bilateral	
32. Other lung a	bnormality(s	s)? Specify			1 🗍 yes 2 🗍 no
HEART			·		
/33. Is there a his	story of surg	gery for coror	nary artery disease?		
1 □ yes — 2 □ no	34. \	When was the	surgery performed?	Month Year	
					1 yes 2 no
					1 yes 2 no
					1 yes 2 no
39. Is there an S					1 🗌 yes 2 🗌 no
40. Is there an S	4 gallop?				1 □ yes 2 □ no
41. Is there a sys	tolic murmu	ır?			
1				T (1A	
		Grade*		Type of Murmur	
1	Position	Grade*	Ejection	Type of Murmur Holosystolic	Other
1 yes	Apical	1-6	Ejection	Holosystolic	1 yes 2 no
104		1-6		Holosystolic	1 yes 2 no
104	Apical	1-6	1000 1 ges 2 g	Holosystolic 1 yes 2 no 1 yes 2 no	1 yes 2 no
104	Apical Pulmonic	1-6	1 yes 2 1	Holosystolic 1 yes 2 no 1 yes 2 no 1 yes 2 no 1 yes 2 no	1 yes 2 no
104	Apical Pulmonic Aortic Other	1-6	1 yes 2 1 yes 2 1 1	Holosystolic 1 yes 2 no	1 yes 2 no no no no no no no
2 no	Apical Pulmonic Aortic Other	1-6	1 yes 2 1 yes 2 1 1	Holosystolic 1 yes 2 no 1 yes 2 no 1 yes 2 no 1 yes 2 no	1 yes 2 no no no no no no no
2 no	Apical Pulmonic Aortic Other	1-6 408 109 10	1 yes 2 1 yes 2 1 1	Holosystolic 1 yes 2 no Indicate Time of Mu	1 yes 2 no no no no no no no
2 no	Apical Pulmonic Aortic Other	1-6 sps	1 yes 2 yes 2	Holosystolic 1 yes 2 no Indicate Time of Mu	1 yes 2 no rmur Late Other
2 no 42. Is there a dia	Apical Pulmonic Aortic Other stolic murmi	1-6 40.5	1 yes 2 yes 2	Holosystolic no 1 yes 2 no Indicate Time of Mu Mid	1 yes 2 no rmur Late Other es 2 no 1 yes 2 no
2 no 42. Is there a dia	Apical Pulmonic Aortic Other stolic murmi	1-6 40.5	Early 1 yes 2 no no no no no no no	Holosystolic no 1 yes 2 no Indicate Time of Mu Mid 1 yes 2 no 1 yes 1 yes 2 no 1 yes	1 yes 2 no rmur Late Other es 2 no 1 yes 2 no
2 no	Apical Pulmonic Aortic Other stolic murmonic Position Apical Pulmonic	1-6 108	Early 1 yes 2 no 1 yes 2 1	Holosystolic no 1 yes 2 no Indicate Time of Mu Mid 1 yes 2 no 1 yes 1 yes 2 no 1 yes	1 yes 2 no rmur Late Other es 2 no 1 yes 2 no
2 no	Apical Pulmonic Aortic Other stolic murmi Position Apical Pulmonic Aortic Left sterna border	1-6 108	Early 1 yes 2 no 1 yes 2 1 1 yes 2 1 1 yes 2 1 1 1 yes 2 1 1 yes 2 1 1 yes 2 no 1 yes 2 y	Holosystolic no 1 yes 2 no Indicate Time of Mu Mid 1 yes 2 no 1 y 1 yes 2 no 1 y	1 yes 2 no rmur Late Other es 2 no 1 yes 2 no
2 no	Apical Pulmonic Aortic Other stolic murmi Position Apical Pulmonic Aortic Left sterna border stollows: 1	1-6 108	Early 1 yes 2 no 1 yes 2 1 1 yes 2 1 1 yes 2 1 1 1 yes 2 1 1 yes 2 1 1 yes 2 no 1 yes 2 y	Holosystolic no 1 yes 2 no Indicate Time of Mu Mid 1 yes 2 no 1 y 1 yes 2 no 1 y 1 yes 2 no 1 y	1 yes 2 no rmur Late Other es 2 no 1 yes 2 no es 3 no 1 yes 3 no es 4 no 1 yes 3 no es 5 no 1 yes 6 no es 6 no 1 yes 6 no NOTE: For each position where a murmur is heard the murmur must be both graded and type
2 no 42. Is there a dia 1 yes	Apical Pulmonic Aortic Other stolic murmonic Apical Pulmonic Aortic Left sterna border s follows: 1 2 3	1-6 108	Early 1 yes 2 no 1 yes 2 1 1 yes 2 1 1 yes 2 1 1 1 yes 2 1 1 yes 2 1 1 yes 2 no 1 yes 2 y	Holosystolic no 1 yes 2 no Indicate Time of Mu Mid 1 yes 2 no 1 y 1 yes 2 no 1 y 1 yes 2 no 1 y	1 yes 2 no rmur Late Other es 2 no 1 yes 2 no es 3 no 1 yes 3 no es 4 no 1 yes 3 no es 5 no 1 yes 6 no es 6 no 1 yes 6 no NOTE: For each position where a murmur is heard the murmur must be both graded and type

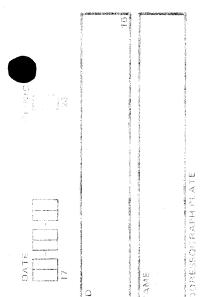
SKIP 146 I fall)

1 ☐ yes 2 ☐ no

45. Are there other abdominal masses? Specify where: ___

46. Is there an aortic aneurysm present?

MULTIPLE RISK FACTOR INTERVENTION TRIAL



SIXTH ANNUAL VISIT FORM (Part 2)

Year of Follow-up

6

25 1 yes 2 no

26 1 yes 2 no

29 1 yes 2 no

61 1 | yes 2 | no 62 1 | yes 2 | no 1 | yes 2 | no 1 | yes 2 | no

35 1 ☐ yes 2 ☐ no

37 1 🗌 yes 2 📗 no

1 ☐ yes 2 ☐ no

Attach ID Label Here

PHYSICAL EXAMINATION (Continued)

PERIPHERAL ARTERIES

47. In the right femoral artery,





a) is the pulse absent or diminished	?
b) is a bruit heard?	
48. In the left femoral artery,	

a)	is the pulse absent or diminished?
b)	is a bruit heard?

49.	n the right dorsalis pedis artery, is the pulse absent or diminished?
50.	n the right posterior tibial artery, is the pulse absent or diminished
51.	n the left dorsalis pedis artery is the nulse absent or diminished?

J	111 (110	icit doi se	iiis peais e	ii toi y, is	tite puis	o absont o	amministica.
52.	In the	left poste	rior tibial	artery,	is the pul	lse absent	or diminished?

53.	İs	bila	teral	pi	tting	edema	of	ankles	or	feet	present?

54.	Are	ischem	ic ul	cers	pres	ent	over	either	leg?

NEUROPSYCHIATRIC

56. Is there ev	vidence of either	hemiplegia or hemiparesis?	STROKE72
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Ask questions	57 and 58 an	d check the ap	propriate answer.

57. During the past year	have you experienced a dec	rease in sexual activity?
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58. During the past year, have you felt so depressed (sad) that it interfered with your wo	ork,
recreation, or sleep?	

SKIN

59. Are xanthomata present? (Exclude xanthelasma which should be noted in question 10).

1 [] yes 2 | | no

60. Are ear tophi present?

61. Based on the medical history over the past 12 months, the physical examination and the ECG, for each condition check if present, suspect or no evidence.

PHYAA672 Angina petcoris PHYAB672		A.	Circulatory Diseases:	Present	Suspect	No Evidence
Angina pectoris PHYAAB72	PHYAAa72	a.	Congestive heart failure	41 1 🔲	2 🗆	3 🗆
Intermittent cerebral inchemic attacks with neurological deficit lasting less than 24 hours HYAAA72 4 1 2 3 3 5 5 5 5 5 5 5 5		b.	Angina pectoris PHYAAb72	42 1 🔲	2 🗆	3 🗆
Intermittent cerebral taches with neurological deficit string less than 24 hours pityAad72	PHYAAc72	c.	Myocardial infarction	43 1 🔲	2 🗆	3 🗆
PHYAAA72	1111701012	d.	Intermittent cerebral ischemic attacks with neurological deficit			
			lasting less than 24 hours PHYAAd72	44 1 🗌	2 🗆	3 🗆
PHYAAG72 Seripheral arterial occlusion 27 1	PHYAAe72	e.	Stroke with neurological deficit lasting more than 24 hours	45 1 🔲	2 🗀	3 🗆
Note Physological Physologi				46 1 🗌	2 🗆	3 □
PHYAAI72	PHYAAg72	g.	Peripheral arterial occlusion	_	2 🗆	3 🗆
Atrial fibrillation PHYAAJ72		-		48 1 🗌	2 🗆	3 🗀
PHYAAK72 K Arrhythmias other than atrial fibrillation 31 1	PHYAAi72	لنا	Thrombophlebitis	49 1 🗌	2 🗆	3 🗆
Natignant Neoplasm:		j.	Atrial fibrillation PHYAAj72	50 1 🗆	2 🗍	3 🗆
B. Malignant Neoplasm: a Lung PHYABA72	PHYAAk72	k.	Arrhythmias other than atrial fibrillation	51 1 🔲	2 🔲	3 🔲
a Lung PHYABa72		i.	Other circulatory diseases, specify	_ 52 1 🗆	2 🗀	3 🗆
Description		В.	Malignant Neoplasm:			
©. GU PHYABC72□		a.	Lung PHYABa72	53 1 🔲	2 🗆	3 🗀
C. GU		b.	GI PHYABb72□	54 1 🔲	2 🗆	3 □
E Other, Specify: PHYABE72		_		55 1 🔲	2 🗆	3 🗆
C. Endocrine Metabolic Disease: 3. Diabetes		d.		56 1 🗆	2 🗆	3 🗆
C. Endocrine Metabolic Disease: 3. Diabetes		e.	Other, Specify: PHYABe72	57 1 🗍	2 🗀	3 🗆
Babetes						
Data			Dishotos	-c 1 []	2 🗆	3 □
C. Hyperthyroidism		_	PRIAUd/ZL		—	
California Cal		_	I FITTACUTZL	_		_
E Cushing's syndrome		_	TITIACUIZE		_	
I. Pheochromocytoma PHYACf72 63 1 2 3 I. Primary aldosteronism PHYACg72 64 1 2 3 h. Other, specify: 65 1 2 3 D. Mental Disease: 55 1 2 3 a. Psychosis 66 1 2 3 b. Psychoneurosis 67 1 2 3 c. Alcoholism 68 1 2 3 d. Drug addiction 69 1 2 3 e. Depression 70 1 2 3 f. Other, specify: 71 1 2 3 E. Neurologic Disease: 71 1 2 3 a. Convulsive disorder PHYAEa72 72 1 2 3 b. Other, specify: 73 1 2 3 F. Musculo-Skeletal Disease: 74 1 2 3 a. Arthritis or rheumatism PHYAFa72 74 1 2 3 b. Other, specify: 75 1 2 3 G. Respiratory Disease: 3 Chronic obstructive lung disease PHYAGa72 76 1 2 3 B. Asthma PHYAG672 77 1 2 3 I. Tuberculosis PHYAG672 77 1 2 3			TITI/OUTZE	- · · · -		_
Q. Primary aldosteronism PHYACg72		_	1111/10012		_	
h. Other, specify: 65 1 2 3 3 D. Mental Disease: 3 3 3 5 a. Psychosis 66 1 2 3 5 b. Psychoneurosis 67 1 2 3 5 c. Alcoholism 68 1 2 3 5 d. Drug addiction 69 1 2 3 5 e. Depression 70 1 2 3 5 f. Other, specify: 71 1 2 3 5 E. Neurologic Disease: 3 Convulsive disorder PHYAEa72 72 1 2 2 3 5 b. Other, specify: 73 1 2 3 5 F. Musculo-Skeletal Disease: 3 Arthritis or rheumatism PHYAFa72 74 1 2 3 5 b. Other, specify: 76 1 2 3 5 G. Respiratory Disease: 3 Chronic obstructive lung disease PHYAGa72 70 1 2 3 5 I. Jashma PHYAGb72 70 1 2 3 5 I. Tuberculosis PHYAGC72 70 1 2 2 3 5						
D. Mental Disease: a. Psychosis			·			
a. Psychosis b. Psychoneurosis c. Alcoholism c. Alcoholism 65 1		11.	Other, specify.	- 00		ν.
b. Psychoneurosis c. Alcoholism 68 1		D.	Mental Disease:			
c. Alcoholism 68 1			·		_	
d. Drug addiction 69 1				· ·		
e. Depression				_		
f. Other, specify: 71 1 □ 2 □ 3 □ E. Neurologic Disease: 2 □ 3 □ a. Convulsive disorder PHYAEa72 72 1 □ 2 □ 3 □ b. Other, specify: 73 1 □ 2 □ 3 □ F. Musculo-Skeletal Disease: 3 □ 2 □ 3 □ a. Arthritis or rheumatism PHYAFa72 74 1 □ 2 □ 3 □ b. Other, specify: 75 1 □ 2 □ 3 □ G. Respiratory Disease: a. Chronic obstructive lung disease PHYAGa72 □ 76 1 □ 2 □ 3 □ b. Asthma PHYAGb72 □ 77 1 □ 2 □ 3 □ I. Tuberculosis PHYAGc72 78 1 □ 2 □ 3 □			-			_
E. Neurologic Disease: a. Convulsive disorder PHYAEa72			•			
a. Convulsive disorder PHYAEa72 72 1 □ 2 □ 3 □ b. Other, specify:		f.	Other, specify:	_ 71 1 🗍	2 🗆	3 □
b. Other, specify: 73 1 □ 2 □ 3 □ F. Musculo-Skeletal Disease: a. Arthritis or rheumatism PHYAFa72 74 1 □ 2 □ 3 □ b. Other, specify: 75 1 □ 2 □ 3 □ G. Respiratory Disease: a. Chronic obstructive lung disease PHYAGa72 □ 76 1 □ 2 □ 3 □ b. Asthma PHYAGb72 □ 77 1 □ 2 □ 3 □ c. Tuberculosis PHYAGc72 78 1 □ 2 □ 3 □		E.	Neurologic Disease:			
F. Musculo-Skeletal Disease: a. Arthritis or rheumatism PHYAFa72 74 1		a.	Convulsive disorder PHYAEa72	72 1 🔲	2 🗆	3 🗆
a. Arthritis or rheumatism PHYAFa72 74 1		b	Other, specify:	73 1 🔲	2 🗀	3 🗆
b. Other, specify: 75 1 □ 2 □ 3 □ G. Respiratory Disease: 3 □ a. Chronic obstructive lung disease PHYAGa72 □ 76 1 □ 2 □ 3 □ b. Asthma PHYAGb72 □ 77 1 □ 2 □ 3 □ c. Tuberculosis PHYAGc72 78 1 □ 2 □ 3 □		F.	Musculo-Skeletal Disease:			
b. Other, specify: 75 1 □ 2 □ 3 □ G. Respiratory Disease: 3 □ a. Chronic obstructive lung disease PHYAGa72 □ 76 1 □ 2 □ 3 □ b. Asthma PHYAGb72 □ 77 1 □ 2 □ 3 □ c. Tuberculosis PHYAGc72 78 1 □ 2 □ 3 □		a.	Arthritis or rheumatism PHYAFa72	74 1 🔲	2 🗆	3 🗆
a. Chronic obstructive lung disease PHYAGa72□ 76 1 □ 2 □ 3 □ b. Asthma PHYAGb72□ 77 1 □ 2 □ 3 □ c. Tuberculosis PHYAGc72 78 1 □ 2 □ 3 □				_ 75 1 🔲	2 🗆	3 🔲
a. Chronic obstructive lung disease PHYAGa72□ 76 1 □ 2 □ 3 □ b. Asthma PHYAGb72□ 77 1 □ 2 □ 3 □ c. Tuberculosis PHYAGc72 78 1 □ 2 □ 3 □		G	Respiratory Disease:			
b Asthma PHYAGb72□ 77 1 □ 2 □ 3 □ C Tuberculosis PHYAGc72 78 1 □ 2 □ 3 □		_		76 1 🔲	2 🗆	3 🗆
© Tuberculosis PHYAGc72 778.1 □ 2 □ 3 □		b	•	77 1 📋	2 🗆	3 🗆
d. Other, specify: 2 D 3 D		C	-	78 1 🔲	2 🗆	3 🗆
		d	Other, specify:	_ 1 🗆	2 🗀	3 🗖

H. Digestive Dise	ease:		Present	Suspect	No Evidence
a. Peptic ulcer	PHYAHa72□		ನಾ 1 🔲	2 🔲	3 🔲
b Gall bladder d	lisease PHYAHb72□		81 1	2 🗆	3 🗆
c. Cirrhosis	PHYAHc72□		92 1 🔲	2 🗆	3 🗆
d Other liver dis	sease PHYAHd72		83 1 🔲	2 🗆	3 🗆
e. Other, specify	r:		84 1 🗍	2 🗆	3 🗆
Genito-Urinar	y Conditions:				
a. Prostatism	PHYAla72□		86 1 🔲	2 🗆	3 🔲
b. Nephritis/Nep			26 1	2 🗀	3 🔲
c. Urinary tract	infection PHYAlc72□		37 1 🔲	2 🗆	3 🗖
d. Nephrolithias			38 1 🔲	2 🗆	3 🗆
	/:		89 1 🔲	2 🗆	3 🗆
J. Hematopoieti					
a. Anemia PH			96 1 🔲	2 🗆	3 🗆
	pathy PHYAJb72		91 1 🗍	2 🗍	3 🗀
	poietic diseases, specify:		9210	2 🗆	3 🗆
e. Galler Hemate	positio discusso, speci., i				
1 yes	63. Did the participant bring has a 1 □ yes 2 □ no 64. Complete the appropriate for the participant. Only	nis antihypertensive	medications to	the clinic? g regimen curre	ihypertensive agents.
	Current antihypertensive medication a.	Pill size (mg/pill) b.	Number of pills/dose c.	Number of doses/day d.	Number of pills/day = (c x d) e.
C72		95 2 ☐ 100 mg	96	9.7	
H72	Hydrochlorothiazide (H)	1 ☐ 25 mg 98 2 ☐ 50 mg	93	100	
S72	Spironolactone	25 mg	303	102	
T72		1	104	105	
Continue with R72 item 65.	Reserpine (R)	1 ☐ 0.10 mg 106 2 ☐ 0.25 mg	107	108	<u> </u>
	Regroton®	50 mg C and 0.25 mg R	100	110	
	Hydropres-50®	50 mg H and 0.125 mg R	175	112	
M72	Methyldopa	1 🔲 250 mg	112	115	
HY72	Hydralazine	1 ☐ 10 mg 118 2 ☐ 25 mg 3 ☐ 50 mg	337	118	
G72	Guanethidine	1	120	121	
P72	Propranolol	1 ☐ 10 mg ☐ 1 ☐ 20 mg 3 ☐ 40 mg	123	124	
		4 80 mg			
		FOR COORDINATIN	IG CENTER USE	ONLY	
	:7;].			

				Current (last 2 wee	,	Not within past year
a. D	Digitalis			139 1 □ ye	s 2 □ yes	3 □ no
b. N	litrates includin	g nitroglycerine		140 1 🔲 ye	s 2 □ yes	3 🗌 no
c. Pr	ropranolol for a	ther than treatment of blood pressur	е	363 1 □ ye	s 2 🗌 yes	3 □ no
bi de	inding resins su erivatives, Neor	ugs: Clofibrate, Cholestyramine and ch as Colestipol, S-sitosterol (Cytellinycin, Dextrothyroxine (Choloxin), Ptrogens, Progestins, Heparin, Halofina	n), Nicotinic Acid Probucol	:23 1 □ y e	s 2 □ ves	3 □ no
		purinol or colchicine		1	•	3 □ no
72 f. In				1		3
72 g. O	ral hypoglycen	ic agents				3 □ no
	inticoagulants			:::::::::::::::::::::::::::::::::::::	•	3 □ no
	=	ti-infection agents				3
	teroids (includi					3
		other stimulant		्र _व ु 1 🗍 ye:		3
	arbiturates or o			:#3 1 □ ye :		3 □ no
		or other anti-anxiety agents				
		mentation other than dietary recomn	nendations	151 1 ☐ ye:		3 🗌 no
		npyrazone), Persantine® (Dipyridam		- 162 1 ☐ ye:	,	3 🗌 no
		er than propranolol	iole)	158 1 □ ye: 164 1 □ ye:	- - ,	3 □ no 3 □ no
		checked in columns 1 or 2, but omit				1 [] 15.5 CC USE
66. Have	e you ever had leterization) pel	oronary arteriography (x-ray picture formed?	s of the coronary arte	ries done in	the hospital du	CC USE
66. Have cathe	e you ever had	coronary arteriography (x-ray picture formed? 67. When was the last time you had	s of the coronary arte	ries done in		CC USE
66. Have cathe	e you ever had eleterization) per	oronary arteriography (x-ray picture formed?	s of the coronary arte a coronary arteriogran	ries done in	the hospital du	CC USE
66. Have cathe	e you ever had eleterization) per	coronary arteriography (x-ray picture formed? 67. When was the last time you had Continue with Part 3.	s of the coronary arteriogram ography?	ries done in	the hospital du	CC USE
66. Have cathe	e you ever had eleterization) per	coronary arteriography (x-ray picture) formed? 67. When was the last time you had a Continue with Part 3. advised you to have coronary arteriog CLINICAL SPHYSICIAN'S COMMENTS	s of the coronary arteriogram ography?	ries done in	the hospital du Year 1 □ yes	CC USE
66. Have cathe	e you ever had eleterization) per yes ———————————————————————————————————	coronary arteriography (x-ray picture) formed? 67. When was the last time you had continue with Part 3. advised you to have coronary arteriog CLINICAL SPHYSICIAN'S COMMENTS	s of the coronary arteriogram ography? SUMMARY ON CLINICAL F	ries done in m? Month	the hospital du Year 1 yes	CC USE ring cardiac
66. Have cather 1 [68. Has a	e you ever had reterization) per yes	coronary arteriography (x-ray picture) formed? 67. When was the last time you had a Continue with Part 3. advised you to have coronary arteriog CLINICAL SPHYSICIAN'S COMMENTS	s of the coronary arteriogram ography? SUMMARY ON CLINICAL F	ries done in m? Month	the hospital du Year 1 yes	CC USE ring cardiac 2 no

MULTIPLE RISK FACTOR INTERVENTION TRIAL SIXTH ANNUAL VISIT FORM (Part 3)

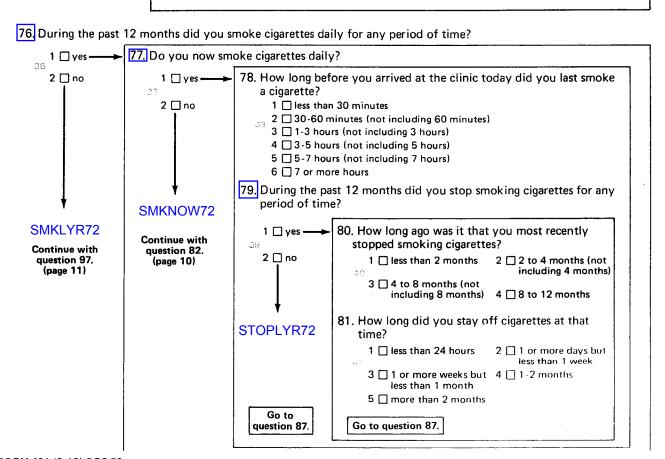
5 🗌 eight (8)

4 🗌 seven (7)

6 🗌 nine (9)

6 IGNAME
NAME
ADDRESSOGRAPH PLATE

Year of Follow-u	ıp	24 6] A	Attach ID Label Here			
							
LOCAL LABORATOR	LOCAL LABORATORY RESULTS						
BLOOD							
69. White Blood Cell Count on no./mm ³ x 10 ³ WBC72							
70. Hematocrit (vol. %)							
URINALYSIS (LABS Check the appropria	•	ach determinat	ion				
71. Blood UBLOOD	71. Blood UBLOOD72						
ੀ 1 ☐ negative 2	small	3 🔲 moderate	4 🗌 large				
72. Ketones UKETO	N72						
୍ଥ 1 🗌 negative 2	small	3 🔲 moderate	4 🗌 large				
73. Glucose UGLUC7	72	1	44	4.4.4	***		
ಾ 1 🗆 negative 2	0.1 g/dl	3 □ + g/dl	4 □ 0.5 g/dl	5 □ 1 g/dl	6 □ 2 g/di		
74 Protein UPROT7		- +	++	_ _ ++ +	- - ++++		
ಾ⊲ 1 🗍 negative 2	trace	3 □ 30 mg/dl	4 🗆 ₁₀₀	5 □ 300	6 □ 1000		
75. pH UPH72							



3 🗌 six (6)

35 1 🗆 –

2 [] five (5)

		• •	you most recently stopped smoking	cigarettes?			
		1 ☐ less than 2 months—	83. If less than 2 months, was it				
			1 less than 7 hours	2 7 hours to 7 days (not including 7 days)			
		42	3 7 days to 14 days (not including 14 days)	4 14 days to 1 month (not including 1 month)			
		5 1 month but less than 2 months					
		2 2 to 4 months (not inc					
		4 🗍 8 to 12 months	was it:				
		84. At the time you stopped, 44 1 ☐ extremely difficult					
		85. Did you try sources of outside help, or techniques in an effort to stop smoking?					
		45 (The i	86. Which sources of outside help or techniques did you try? (The interviewer judges from the participant's reply and checks the appropriate box after each technique. The interviewer is not to ask the participant about techniques listed below.)				
			Commercial Filter	4: 1 yes 2 no			
			Commercial Group Program	47 1 yes 2 no			
		d	Tapering Brand Change	48 1 yes 2 no			
		GOTO	Nicotine Substitute	50 1 ☐ yes 2 ☐ no			
		question 103.	Other, describe below	51 1 yes 2 no			
		Go to questi	ion 103.				
1	ΝΗΔΙ Ε72	l	es, how deeply do you usually draw	in the smoke?			
	INIIALLIZ	1 deeply into the chest		s far back as the throat			
		4 🗌 well back into the mo		ust puff			
	OFTENIZO			-:			
	OF TEN72		y inhale the smoke when you smoke				
		1 ☐ inhale almost every pr 53 ☐ inhale only a few puf		a few puffs of each cigarette ally inhale the smoke			
		89. When you smoke a cigare	tte, do you usually				
		1 50 16 "ma	es than half", do you usually let you	r cigarette hurn			
			re than half'', do you usually let you is far as possible 2 🔲 3/4 or more	3 ☐ less than 3/4			
		burn					
		2 let half or less burn					
		91. Indicate on the diagram burn when you smoke	pelow with a check mark (🗸) how fa	r you let your cigarette			
				Burning End			
		56 Filter 1	2 3				
	BURN72	92. How much of your cigare	ette burns without your smoking it?				
		57 1 very little 2 s	come 3 🗌 a moderate amount 4	🗌 a great deal			
		93. On the average, about ho	w many cigarettes do you now smol	ke a day? 58			
GS72							
		94. What brand of cigarettes	do you usually smoke?				
		95. What type of cigarettes a	re they?	୍ର ତର DO NOT US			
				DO NOT US			
		Are they 63 1 🖸 1	· —				
		Are they 64 1 🗀					
		Are they 65 1 🗍		100 millimeter 4 🗌 120 millimete			
		Are they 66 1 □	regular size or 2 ☐ king size or 3 ☐ 1	100 mmmeter 4 🗆 120 mmmete			
			year from now you will be smoking: □ same number 3 □ fewer cigarettes	4 🔲 none at all			
		Go to question 103	•				

	1	98. Do you currently smoke any cigarettes?
	2 □ no	1 □ yes — 99. How many days per month do you smoke?
	+	2 no 100. How many cigarettes per week do you smoke? (If less than 1, record as 01)
		101. How many cigarettes have you smoked in the last 24 hours? Go to question 102.
		102. How long before you arrived at the clinic did you smoke your last cigarette? 75 1 less than 2 less than 2 less than 2 less than 3 less than 4 less to 1 5 less than 7 hours days (not days (not month (not or more including including including 7 days) 14 days) 1 month)
103.	Do you smoke cig	arillos?
IGLO72	1	104. How often do you smoke cigarillos? 1 once in a while 2 1 1 2 daily 3 3 3 4 daily 4 5 7 daily 5 8 or more daily
		105. With cigarillos, how deeply do you inhale the smoke? 1 deeply into the chest 2 partly into the chest 3 das far back as the throat 4 well back into the mouth 5 draw into the mouth, or just puff
	·	106. For cigarillos, how often do you usually inhale? 1 inhale almost every puff of each cigarillo 2 inhale a few puffs of each cigarillo 3 inhale a few puffs of some cigarillos 4 I don't usually inhale the smoke
		107. How long before you arrived at the clinic today did you last smoke a cigarillo? 1
108	Do you smoke pi	pes?
	1	109. How often do you smoke pipes?
PIPE72	2 🗆 no	82 1 once in a while 2 1-2 daily 3 3-4 daily 4 5-7 daily 5 8 or more daily
		110. With pipes, how deeply do you inhale the smoke? 1 deeply into the chest 2 partly into the chest 3 as far back as the throat 4 well back into the mouth 5 draw into the mouth, or just puff
	†	111. For pipes, how often do you usually inhale?
		1 inhale almost every puff of each pipeful 2 inhale a few puffs of each pipeful 3 inhale a few puffs of some pipefuls 4 il don't usually inhale the smoke
		112. How long before you arrived at the clinic today did you last smoke a pipe? 1 ☐ less than 30 minutes 2 ☐ 30-60 minutes 3 ☐ 1-3 hours
		(not including 60 minutes) (not including 3 hours) 4 3-5 hours
113	Do you smoke ci	
113	1 ☐ yes ——	114. How often do you smoke cigars?
SAR72	2 🗌 no	SS 1 ☐ once in a while 2 ☐ 1-2 daily 3 ☐ 3-4 daily 4 ☐ 5-7 daily 5 ☐ 8 or more daily
		115. With cigars, how deeply do you inhale the smoke? 1 deeply into the chest 2 partly into the chest 3 as far back as the throat 4 well back into the mouth 5 draw into the mouth, or just puff
	,	116. For cigars how often do you usually inhale?
		1 ☐ inhale almost every puff of each cigar 2 ☐ inhale a few puffs of each cigar 3 ☐ inhale a few puffs of some cigars 4 ☐ I don't usually inhale the smoke
		117. How long before you arrived at the clinic today did you last smoke a cigar?
		1 🗍 less than 30 minutes 2 📋 30-60 minutes 3 📋 1-3 hours (not including 60 minutes (not including 3 hours)

For participants who have started taking antihypertensive medications from an outside source since the last visit and who are not in a hypertension intervention schedule, transcribe items 4, 5, 6 and 9 to Form 42, complete the rest of Form 42 following the annual exam, and indicate below which revisit schedule was checked on Form 42. For participants whose annual exam and hypertension intervention visit are scheduled on the same day, the annual exam should be completed first; transcribe items 4, 5, 6 and 9 to Form 42 if that is the appropriate hypertension form, or transcribe items 4, 5, 6, 7 and 9 to Form 44 if that form is appropriate. Complete the remainder of the form following the annual exam, and indicate below which revisit schedule was checked. For participants whose annual exam and hypertension visit are not scheduled on the same day, Form 42 or 44 should not be completed, and the revisit schedule checked on the most recent hypertension form should be indicated below.

01 □ a. 4 week observation visit for participant with regular follow-up average DBP ≥ 105 mm Hg but average DBP < 90 mm Hg at last hypertension confirmation visit.

02 \square b. 8 week observation visit for obese participant with last average DBP 90-104 mm Hg and recommendation of weight reduction.

03

c. 8 week observation visit for obese participant with last average DBP 90-104 and emphasized weight reduction program.

04 d. Step-Up.

FINISHED

05 [e. Maintenance Ag.

06 [] f. Maintenance Bg.

07 [] g. Maintenance Cg.

08 ☐ h. Maintenance Ago. 09 ☐ i. Maintenance Bgo.

10 🔲 j. Maintenance C90.

11 | k. Step-Down.

12 🔲 I. Antihypertensive medication prescribed by an outside source.

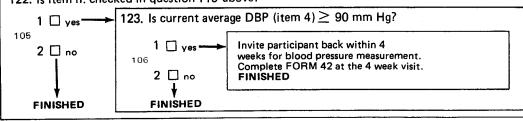
13 [] m. Individualized Therapy.

14 [] n. Participant is not in a hypertension management or treatment schedule.

120. Is item m. checked in question 119 above?

1 ☐ yes ───	121. Indicate your reason(s) for placing the participant in Individualized					
95		erapy by answering each item below.				
2 🗌 no	a.	Type of antihypertensive medication prescribed is no included in the Stepped Care Program.	96 1 yes	2 🗌 no		
	b.	Dosage of antihypertensive medication prescribed is not permitted according to protocol.	97 1 🗌 yes	2 🗌 no		
	c.	Length of time at current Step too long.	⁹⁸ 1 🗌 yes	2 🗌 no		
	d.	Length of time at current Step too short.	⁹⁹ 1 🗌 yes	2 🗌 no		
↓	е.	Second-line drug(s) prescribed when first-line drug(s) not contraindicated.	100 1 yes	2 🗌 no		
•	f.	Medication discontinued due to side effects or possible contraindications.	101 1 🗌 yes	2 🗌 no		
	g.	Frequency of contacts desired does not correspond to Step-Up or Maintenance Schedule.	102 1 🗌 yes	2 🗌 no		
	h.	Medications never initiated although goal DBP determined or all medications permanently discontinued.	103 1 yes	2 🗌 no		
	i.	Other, specify	104 1 🗌 yes	2 🗌 no		
	FINISHE	D				

122. Is item n. checked in question 119 above?





SKIP 108-END