### SEVENTH ANNUAL VISIT FORM

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23	DAYS84	pant's name should be (before the appointme	he seventh annual follow-up ex e imprinted on the first page o ent) using the addressograph pl of the three parts. When comp t pen.	f each part of this form late. An ID label should
20 11 12 13 14 15			Year of Follow-up	s <b>7</b>
			Attach	ID Label Here
Construction of the Constr	1	. Time participant arrived at clinic.	1 ar 2 pr	OHOUR
AVGECO84	be asked to take a deep the breath into an empt Has the daily calibration		If the breath into the air and slowly  2 no 1 done.)  1 am	e participant should y exhale the rest of  Check am or pm  ppm
MAXFEV84	3. Pulmonary Function Da Personnel Code of Tech Conducting the Test  Trial 1  FEV <sub>1.0</sub> 50	Room Temperature 2.  Trial 2 Ti  mm 51	Personnel Code of Recording the Mearial 3 Trial 4 mm  mm 65 mm mm 65 mm	Trial 5  m 65 mm  m 70 mm
		MMEF from Maximum Curve (Curve with	mm 3/4 FVC	1/4 to 3/4 loriz. Dist.
	Curvature Completeness Completeness Completeness Completeness	145	146. 347 347 347 347 347 347 347 347 347 347	DO NOT US

Coder's ID

Smoothness

Fast Start

4. Pulse:	Beats in 30 seconds	25 x 2 = PULSE84	beats/minute
	d Pressure Measuremen	Random Zero Devi	ce Code: 29
urements.		emain continuously in a seated position for 5 m s of the blood pressure there should be no chan recede venipuncture.	
		Systolic	Disappearance 5th Phase Diastolic
Read	ding 1 (Std)	32	35
Readi	ng 2 (R - Z)	38	41
	Zero	44	46
STDSBP84 STDDBP84	Corrected	48	51
Read	ding 3 (Std)	54	57
Readin	ng 4 (R - Z)	60	63 📗 📗
	Zero	66	68
	Corrected	70	73
	=	R-Z readings (Nos. 2 and 4) must be transcribe ation of the averages using the standard mercur	<b>I</b>
Zero muddle	er mercury sphygmoma	anometer readings (corrected value):  Systolic	Disappearance 5th Phase Diastolic
ACCHYP84	Reading 2	<del></del>	<del></del>
<u>-</u>	Reading 4		1
	Sum	<del></del>	
	Average	SBP84	
			Average DBP
6. Average dias	tolic blood pressure (D	BP) as determined by zero muddler DBF	P84 76 <b>mm Hg</b>
	·	w	
	od Pressure Measureme	w	P84 76  mm Hg rite average DBP on FORM 105

Room temperature	Permanent T Cassette No.	echnician Code	O-E	thest Square Reading O-V6	0-V4	Heart	Rate
25 <b>°F</b>	27	31	33	36 3	<b></b>	42	
Comments on res	eting ECG:						
b. Is Left Ventrio	ular Hypertrophy present	on resting ECC	3? • Minneseta (	45	1 🗌 yes 2 🗀	] no	
(See Table 3 To	or Definition. Refer to MR	rii version o	r winnesota C	Jode 3.1, 3.3)			
		[	<b>T.</b>	1 ☐ am check			
c. Time participa	int last ate	46		2 pm amorp			
			<b></b>	1 ☐ am check			
d. Time fasting b	lood specimen obtained	51		2 pm am or p			
Meidir (licatest l			• Ibs.	BMI84			
vvergitt (tical est i		<u> </u>	ibs.				
·		YSICAL EX	<b></b>				
'ES	РН	YSICAL EX	<b></b>		60	1 □ ves	2 ∏ no
'ES . Is xanthelasma p	PH present?		<b></b>		60	1 □ yes	2 🗌 ne
'ES . Is xanthelasma p	РН		<b></b>			1	
'ES . Is xanthelasma p . Is there an abno 1 □ yes ———	PH present? rmality present in the undi		<b></b>		62		2 🗌 ne
'ES . Is xanthelasma p . Is there an abno 1 □ yes	PHoresent?  rmality present in the undi  12. A-V compression?		<b></b>		62 63 64	1  yes 1 yes 1 yes	2   no 2   no 2   no
'ES . Is xanthelasma p . Is there an abno 1 □ yes ———	PHoresent?  rmality present in the undi  12. A-V compression? 13. Focal narrowing? 14. Exudates? 15. Hemorrhages?		<b></b>		62 63 64 65	1  yes 1  yes 1  yes 1  yes 1  yes	2   ne 2   ne 2   ne 2   ne
'ES . Is xanthelasma p . Is there an abno 1 □ yes ———	PHoresent?  rmality present in the undi  12. A-V compression? 13. Focal narrowing? 14. Exudates? 15. Hemorrhages? 16. Papilledema?	lated fundi?	KAMINATI		62 63 64 65	1  yes 1  yes 1  yes 1  yes 1  yes 1  yes	2   no 2   no 2   no 2   no 2   no 2   no
'ES . Is xanthelasma p . Is there an abno 1 □ yes ———	PHoresent?  rmality present in the undi  12. A-V compression? 13. Focal narrowing? 14. Exudates? 15. Hemorrhages?	lated fundi?	KAMINATI		62 63 64 65	1  yes 1  yes 1  yes 1  yes 1  yes	2   no 2   no 2   no 2   no 2   no
YES  Is xanthelasma p  Is there an abno  1 □ yes  2 □ no	PHoresent?  rmality present in the undi  12. A-V compression? 13. Focal narrowing? 14. Exudates? 15. Hemorrhages? 16. Papilledema?	lated fundi?	KAMINATI		62 63 64 65 69	1  yes 1  yes 1  yes 1  yes 1  yes 1  yes	2   no 2   no 2   no 2   no 2   no 2   no
ES Is xanthelasma p Is there an abno I yes  I no  Other eye abnor	PHoresent?  rmality present in the undi  12. A-V compression?  13. Focal narrowing?  14. Exudates?  15. Hemorrhages?  16. Papilledema?  17. Other fundi abnorr	lated fundi?	KAMINATI	ON	62 63 64 65 69	1  yes	2   no 2   no 2   no 2   no 2   no 2   no
ES Is xanthelasma points. Is there an abno 1  yes 2  no	PHoresent?  rmality present in the undi  12. A-V compression?  13. Focal narrowing?  14. Exudates?  15. Hemorrhages?  16. Papilledema?  17. Other fundi abnorr	lated fundi? malities? Speci	KAMINATI	ON	62 63 64 65 66 67	1  yes	2   nn 2   ni 2   ni 2   ni 2   n 2   n
ES Is xanthelasma p Is there an abno  1  yes 2  no  Other eye abnor  CK Is there an abno	resent? rmality present in the undi 12. A-V compression? 13. Focal narrowing? 14. Exudates? 15. Hemorrhages? 16. Papilledema? 17. Other fundi abnorrmalities? Specify	lated fundi? malities? Speci	KAMINATI	ON	62 63 64 65 66 67	1  yes	2   ne 2   ne 2   ne 2   ne 2   ne 2   ne 2   ne
ES Is xanthelasma p Is there an abno  1  yes 2  no  Cother eye abnor	resent? rmality present in the undi 12. A-V compression? 13. Focal narrowing? 14. Exudates? 15. Hemorrhages? 16. Papilledema? 17. Other fundi abnorrmalities? Specify	lated fundi? malities? Speci	KAMINATI	ON	62 63 64 65 66 67	1  yes	2   ne 2   ne 2   ne 2   ne 2   ne 2   ne 2   ne
ZES  Is xanthelasma p  Is there an abno  1	resent?  rmality present in the undi  12. A-V compression? 13. Focal narrowing? 14. Exudates? 15. Hemorrhages? 16. Papilledema? 17. Other fundi abnorr  malities? Specify  rmality present in the thyrats present?  21. Check appropriate  1   right only	lated fundi? malities? Speci	fy	ON	62 63 64 65 66 67	1  yes	2   ne 2   ne 2   ne 2   ne 2   ne 2   ne 2   ne
'ES  Is xanthelasma p  Is there an abno  1	resent?  rmality present in the undi  12. A-V compression? 13. Focal narrowing? 14. Exudates? 15. Hemorrhages? 16. Papilledema? 17. Other fundi abnorr  malities? Specify  rmality present in the thyre ts present?  21. Check appropriate 23. Check appropriate	nalities? Speci	fy3 □ bilat	ON	62 63 64 65 66 67	1  yes	2   ne 2   ne 2   ne 2   ne 2   ne 2   ne 2   ne
/ES . Is xanthelasma points. Is there an abnormal points. Is there an abnormal points. Other eye abnormal points. Are carotid bruits. In the carotid bruits. In the carotid pulse. Are carotid pulse.	PHoresent?  rmality present in the undi  12. A-V compression? 13. Focal narrowing? 14. Exudates? 15. Hemorrhages? 16. Papilledema? 17. Other fundi abnorr  malities? Specify  rmality present in the thyre ts present?  21. Check appropriate  11 ☐ right only  es absent?	nalities? Specioid?	fy3 □ bilat	ON	62 63 64 65 66 67	1  yes	2   ne 2   ne 2   ne 2   ne 2   ne 2   ne 2   ne
1  yes  2  no  Cother eye abnor  CCK  Is there an abno  Are carotid brui  1  yes  2  no  Are carotid puls  1  yes  2  no	resent?  rmality present in the undi  12. A-V compression? 13. Focal narrowing? 14. Exudates? 15. Hemorrhages? 16. Papilledema? 17. Other fundi abnorr  malities? Specify  rmality present in the thyrats present?  21. Check appropriate	nalities? Specioid?  box. 2   left only	fy3   bilat	ON	62 63 64 65 69 69	1	2   nd
ES Is xanthelasma p Is there an abno  1  yes 2  no  Other eye abnor  CK Is there an abno Are carotid brui  1  yes 2  no  Are carotid puls 1  yes 2  no  I  yes 2  no  I  yes 2  no  I  yes 3  no  I  yes 4  no  I  yes 5  no  I  yes 6  no  I  yes 7  no  I  yes 8  no I  yes 9  no I  yes 9  no I  yes 9  no I  yes 9  no I  yes	resent?  rmality present in the undi  12. A-V compression? 13. Focal narrowing? 14. Exudates? 15. Hemorrhages? 16. Papilledema? 17. Other fundi abnorr  malities? Specify  rmality present in the thyre ts present?  21. Check appropriate 23. Check appropriate	nalities? Specioid?  box. 2   left only	fy3   bilat	ON	62 63 64 65 69 69	1  yes	2   nd 2   nd 2   nd 2   nd 2   nd 2   nd

LUNGS					
26. Are breath s	ounds dimin	ished/absent?			
1		Check appropri	ate box. 2 🔲 left only	3 ☐ bilateral	
28. Are rales pre	sent?				
78		Check appropri			
2 □ no	73	1 🗍 right only	2 🗍 left only	3 Dilateral	
30. Are rhonchi	or wheezes p	present?			
ි 1 □ yes — 2 □ no I	<b>→</b> 31.0	Check appropri	ate box. 2 ☐ left only	3 ☐ bilateral	
32. Other lung a	bnormality(	s)? Specify			821
HEART					
	· ·	· ·	ary artery disease?		
83 1 ☐ yes — 2 ☐ no	34. \	When was the s	urgery performed?	Month Year	
35. Is there an al	bnormality o	n precordial p	alpation? Specify		38 1 🗍 yes 2 🗍 no
					89 1 🗆 yes 2 🗆 no
					90 1 ges 2 no
38. is P <sub>2</sub> abnorm					91 1 yes 2 no
39. Is there an S					92 1 <b>yes 2 no</b>
40. Is there an S	4 gallop?				98 1 🗌 yes 2 🗍 no
41. Is there a sys	tolic murmu	r?			
		Grade*		Type of Murmur	
1	Position	1-6	Ejection	Holosystolic	Other
94 <b>2 🗌 no</b>	Apical	08	96 <b>1 🗌 yes 2 🗍 no</b>	97 <b>1 🗌 yes 2 🗌 no</b>	ୁଞ <b>1 ∏ yes 2 ∏ no</b>
	Pulmonic	39	100 <b>1 1</b> yes 2 <b>1</b> no	161 <b>1</b> ☐ yes 2 ☐ no	102 <b>1  yes 2  no</b>
. ↓	Aortic	:03	164 <b>1 ☐ yes 2 ☐ no</b>	195 <b>1 [] yes 2 [] no</b>	106 1 ☐ yes 2 ☐ no
	Other	107	ാ 0 3 1 🗍 yes 2 🔲 no	133 1 yes 2 no	110 <b>1</b> yes 2  no
42. Is there a dia	stolic murm	ur?			
		Grade*		Indicate Time of Mur	mur
1 ☐ yes ——	Position	1-6	Early	Mid L	ate Other
2 🗍 no	Apical	ar 🔲 👍	1	☐ yes 2 ☐ no া51 ☐ yes	2  no 1161  yes 2  no
	Pulmonic	5 F	1	yes 2	2 ☐ no 1211 ☐ yes 2 ☐ no
]	Aortic				2 no 1261 yes 2 no
₹	Left sterna				2 no 1311 yes 2 no
10	border				
*Grade intensity as	TOHOWS: 1	Barely Audible	4 Loud	1	NOTE: For each position where

ABDOMEN

43. Is the liver enlarged?

44. Is the spleen palpable?

45. Are there other abdominal masses? Specify where:

45. Are there an aortic aneurysm present?

46. Is there an aortic aneurysm present?

6 Murmur heard off chest wall

5 Very loud

2 Faint

3 Moderate

SKIP 136-ENI

a murmur is heard the murmur must be both graded and type

or time indicated.

# ARCHIVE COPY

MULTIPLE RISK FACTOR INTERVENTION TRIAL

SEVENTH ANNUAL VISIT FORM (Part 2)

Year of Follow-up

24 7

25 1 yes 2 no

26 1 yes 2 no

27 1 ☐ yes 2 ☐ no

28 1 yes 2 no

29 1 yes 2 no

30 1 ☐ yes 2 ☐ no

: 1 ☐ yes 2 ☐ no

32 1 🗍 yes 2 🗍 no

3 1 ☐ yes 2 ☐ no

- 1 🗌 yes - 2 🗍 no

Attach ID Label Here



#### PERIPHERAL ARTERIES

47. In the right femoral artery,

PERART84

_	
_	
_	

- 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. In the right dorsalis pedis artery, is the pulse absent or diminished?
- 50. In the right posterior tibial artery, is the pulse absent or diminished?
- 51. In the left dorsalis pedis artery, is the pulse absent or diminished?
- 52. In the left posterior tibial artery, is the pulse absent or diminished?
- 53. Is bilateral pitting edema of ankles or feet present?
- 54. Are ischemic ulcers present over either leg?
- 55. Is there a history of operation for peripheral arterial insufficiency: arterial graft, embolectomy, sympathectomy, or amputation during the past twelve months?

## **NEUROPSYCHIATRIC**

56 Is there evidence of either hemiplegia or hemiparesis? STROKE84

1[]yes 2[]no

1 ( ) yes 2 ( ) no

11 190 - 11 1900

Ask questions 57 and 58 and check the appropriate answer.

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

#### SKIN

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

11/405 21/00

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. A. Circulatory Diseases: Present Suspect No Evidence a. Congestive heart failure PHYAAa84 41 1 🔲 2 🗆 3 🔲 b. Angina pectoris PHYAAb84 42 1 🔲 2 🗆 3 🔲 c. Myocardial infarction PHYAAc84 43 1 🗆 2 🗌 3 🗆 d Intermittent cerebral ischemic attacks with neurological deficit lasting less than 24 hours PHYAAd84 44 1 🔲 2 🗆 3 🖺 e. Stroke with neurological deficit lasting more than 24 hours PHYAAe84 45 1 🔲 2 🗆 3 🔲 f Intermittent claudication PHYAAf84 46 1 🗆 2 🗆 3 🔲 g. Peripheral arterial occlusion PHYAAg84 47 1 🔲 2 🗆 3 🔲 h. Pulmonary embolism PHYAAh84 48 1 🗆 2 🗆 3 🔲 PHYAAi84 i. Thrombophlebitis 49 1 🔲 2 🗆 3 🔲 j. Atrial fibrillation PHYAAi84 50 1 🔲 2 🗆 3 🖂 k. Arrhythmias other than atrial fibrillation PHYAAk84 51 1 🔲 2 🗍 3 🗌 Other circulatory diseases, specify\_\_\_\_\_ 52 1 🛮 2 🔲 3 🔲 B. Malignant Neoplasm: a. Lung PHYABa84 53 1 🔲 2 🗆 3 🔲 b GI PHYABb84 54 1 🔲 2 🗆 3 🗆 c. GU PHYABc84 55 1 🔲 2 🗆 3 🗆 PHYABd84 d. Skin 56 1 🔲 2 🗆 3 🗆 e. Other, Specify: PHYABe84 57 1 🔲 2 🗆 3 🔲 C. Endocrine Metabolic Disease: a. Diabetes 58 1 🔲 2 3 🗆 PHYACa84 b. Attack of gout 59 1 🔲 2 🗆 PHYACb84 3 🔲 c. Hyperthyroidism PHYACc84 60 1 D 2 🗆 3 🗆 d. Hypothyroidism PHYACd84 61 1 🔲 2 🗆 3 🔲 e. Cushing's syndrome PHYACe84 62 1 🔲 2 🗆 3 🗆 f. Pheochromocytoma PHYACf84 63 1 🔲 2 🗆 3 🔲 g. Primary aldosteronism PHYACg84 64 1 🔲 2 🔲 3 🔲 h. Other, specify: \_ 65 1 🔲 2 🗆 3 🗆 D. Mental Disease: 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: \_\_ 2 🗆 3 🔲 E. Neurologic Disease: a. Convulsive disorder PHYAEa84 72 1 🔲 2 🔲 3 □ b. Other, specify: \_\_\_\_ 73 1 🔲 2 🔲 3 🔲 F. Musculo-Skeletal Disease: a. Arthritis or rheumatism PHYAFa84 74 1 🔲 2 🗆 3 🗆 b. Other, specify: \_ 2 🗆 3 🗆 G. Respiratory Disease: a. Chronic obstructive lung disease PHYAGa84 76 1 🔲 2 🗆 3 🗆 b. Asthma PHYAGb84 77 1 🔲 2 🗆 3 🔲 c. Tuberculosis PHYAGc84 78 1 🔲 2 🗆 3 🔲 d. Other, specify: \_ 79 1 🔲 2 🔲 3 🔲

H. Digestive Disc	ease:	Preser	nt Suspect	No Evidence
a. Peptic ulcer	PHYAHa84□	80 1 🗍	2 🗆	3 🗖
b. Gall bladder o	the state of the s	81 1 🗆	2 🗆	3 □
c. Cirrhosis	PHYAHc84□	82 <b>1</b>	2 🗆	3 🗆
d. Other liver di		£3 <b>1</b> □	2 🗆	3 🗆
			2 🗆	3 🗆
e. Other, specifi		O4 1 C	20	3.0
Genito-Urina   Brostatism		85 1 🗆	2 🗍	3 🗖
	PHYAla84□	- 1		
b. Nephritis/Ne		86 1 🗖		3 🗆
	infection PHYAlc84□	87 <b>1</b>		3 🗆
d. Nephrolithias	is PHYAld84	ଞ <b>ଃ 1</b> 🔲	2 🗆	3 🗖
e. Other, specif	/!	89 1 🗆	2 🗆	3 🗖
<b>J</b> . Hematopoiet			_	_
a. Anemia	PHYAJa84	90 1 🗍		3 🔲
b. Lymphadeno		91 1		3 🔲
c. Other hemato	ppoietic diseases, specify:	92 1 🗆	2 🗆	3 🗆
MEDS84 93 2 □ no	for the participant. Only	rows of the table below for the include drugs that are being tak	e drug regimen curr ken primarily as ant	ently prescribed ihypertensive agents. Number of
	Current antihypertensive	Pill size Number of (mg/pill) pills/dose	Number of doses/day	Number of pills/day = (c × d)
	medication a.	(mg/pill) pills/dose b. c.	d.	е
C84	medication a. Chlorthalidone (C)			
C84	medication a. Chlorthalidone (C)	b. c.  1 50 mg 95 2 100 mg 96	d.	
	Chlorthalidone (C)  Hydrochlorothiazide (H)	b. c.  95 2 100 mg 96 98 2 50 mg 99 25 mg 101	<b>d.</b> 97	
H84 S84 T84	medication a.  Chlorthalidone (C)  Hydrochlorothiazide (H)  Spironolactone  Triamterene	b. c.  1 50 mg 95 2 100 mg 98 2 50 mg 25 mg 101  1 50 mg 102 mg 104	97 100	
H84	medication a.  Chlorthalidone (C)  Hydrochlorothiazide (H)  Spironolactone  Triamterene	b. c.  1 50 mg 95 2 100 mg 98 2 50 mg 25 mg 101  1 50 mg 103 2 100 mg 103 2 100 mg 106 2 0.25 mg 107	97 160 102	
H84 S84 T84 Continue with	medication a.  Chlorthalidone (C)  Hydrochlorothiazide (H)  Spironolactone  Triamterene	b. c.  95 2 100 mg 96 98 2 50 mg 99 101 103 2 100 mg 104 106 2 0.25 mg 107 50 mg C and 0.25 mg R	97 100 102 105 105 105 105 105 105 105 105 105 105	
H84 S84 T84 Continue with	medication a.  Chlorthalidone (C)  Hydrochlorothiazide (H)  Spironolactone  Triamterene  Reserpine (R)	b. c.  1 50 mg 95 2 100 mg 96 99 99 99 99 99 99 99 99 99 99 99 99 9	97   160   102   105   108   1	
H84 S84 T84 Continue with	medication a.  Chlorthalidone (C)  Hydrochlorothiazide (H)  Spironolactone  Triamterene  Reserpine (R)  Regroton®  Hydropres-50®	b. c.  95 2 100 mg 96 98 2 50 mg 99 101 101 103 2 100 mg 104 105 mg 106 2 0.25 mg 107 105 mg 106 2 0.25 mg R 50 mg R 50 mg R 113 2 50 mg 114 11 11 11 11 11 11 11 11 11 11 11 11	160 102 105 108	
T84  Continue with item 65. R84	medication a.  Chlorthalidone (C)  Hydrochlorothiazide (H)  Spironolactone  Triamterene  Reserpine (R)  Regroton®  Hydropres-50®  Methyldopa	b. c.  1	100 102 108 110 112 112	
T84  Continue with item 65. R84	medication a.  Chlorthalidone (C)  Hydrochlorothiazide (H)  Spironolactone  Triamterene  Reserpine (R)  Regroton®  Hydropres-50®  Methyldopa  Hydralazine	b. c.  95 2 100 mg 96 98 2 50 mg 99 101 103 2 100 mg 104 109 105 mg 107 105 m	100 102 105 108 110	
T84  S84  T84  Continue with item 65. R84  M84  HY8	medication a.  Chlorthalidone (C)  Hydrochlorothiazide (H)  Spironolactone  Triamterene  Reserpine (R)  Regroton®  Hydropres-50®  Methyldopa  Hydralazine  Guanethidine	b. c.  95 2 100 mg 96 99 99 99 25 mg 101 99 104 99 104 99 104 99 105 mg 104 99 105 mg	100   102   105   108   110   112   115   118	
H84 S84 T84 Continue with R84 item 65.  M84 HY88 G88	medication a.  Chlorthalidone (C)  Hydrochlorothiazide (H)  Spironolactone  Triamterene  Reserpine (R)  Regroton®  Hydropres-50®  Methyldopa  Hydralazine  Guanethidine	b. c.  95 2 100 mg 96 98 2 50 mg 99 101 101 101 101 11 101 mg 125 mg 120 11 101 mg 120 11 101 mg 120 2 50 mg 122 2 0 20 mg 123 120 11 101 mg 122 2 0 20 mg 123 120 120 120 mg 122 2 0 20 mg 123 120 120 120 mg 122 2 0 20 mg 123 120 120 120 120 mg 122 2 0 20 mg 123 120 120 120 120 120 120 120 120 120 120	100   102   105   108   110   112   115   118   121	
H84 S84 T84 Continue with R84 item 65.  M84 HY88 G88	medication a.  Chlorthalidone (C)  Hydrochlorothiazide (H)  Spironolactone  Triamterene  Reserpine (R)  Regroton®  Hydropres-50®  Methyldopa  Hydralazine  Guanethidine	b. c.  95 2 100 mg 96 99 99 99 25 mg 101 99 104 99 104 99 104 99 105 mg 104 99 105 mg	100   102   105   108   110   112   115   118   121   124	

		Current (last 2 weeks	Within past year but not ) currently	Not within past year
a. Digitalis	ingang sa kecasa dan pada menangkan kecasa kecasa dan kecasa kecasa dan kecasa kecasa dan kecasa kecasa dan ke	139 1 <b>U yes</b>	2 🗌 yes	3 □ no
b. Nitrates includ	ling nitroglycerine	140 1 ☐ yes	2 🗌 yes	3 🗆 no
c. Propranolol fo	r other than treatment of blood pressure	141 1 🗆 yes	2 🗌 yes	3 🗌 no
binding resins derivatives, Ne	drugs: Clofibrate, Cholestyramine and other sterolsuch as Colestipol, & sitosterol (Cytellin), Nicotinic Actomycin, Dextrothyroxine (Choloxin), Probucol Estrogens, Progestins, Heparin, Halofinate	id 142 1 □ yes	2 ☐ yes	3
	llopurinol or colchicine	143 1 ☐ yes	2 🗌 yes	3 🗌 no
f. Insulin	in the control of the The control of the control of	144 1 □ yes	2 🔲 yes	3 □ no
84 g. Oral hypoglyc	emic agents	-45 1 <b>□ yes</b>	2 🗌 yes	3 🗌 no
h. Anticoagulant	s	146 1 🗌 yes	2 🗍 yes	3 🗌 no
i. Antibiotics or	anti-infection agents	147 1 yes	2 🗌 yes	3 🗌 no
j. Steroids (inclu	iding cortisone)	148 1 <b>yes</b>	2 🔲 yes	3 🔲 no
k. Amphetamine	s or other stimulant	129 <b>1 □</b> yes	2 🗌 yes	3
I. Barbiturates o	r other sedative	:50 1 ☐ yes	2 🗌 yes	3 □ no
m. Librium, Valid	um or other anti-anxiety agents	151 1 🗌 yes	2 □ yes	3 □ no
n. Potassium sup	plementation other than dietary recommendations	159 <b>1 □ yes</b>	2 □ yes	3
o. Anturane® (S	ulfinpyrazone), Persantine® (Dipyridamole)	%% 1 <b>□</b> yes	2 🗍 yes	3
p. Beta blockers	other than propranolol	154 1 <b>□</b> yes	2 🗌 yes	3
66. Have you ever he catheterization)	ad coronary arteriography (x-ray pictures of the corona performed?	ry arteries done in t	ne hospital d	1 1 155 CC US
catheterization)				CC US
catheterization)	performed?			CC US
catheterization)  1   yes	performed?  67. When was the last time you had a coronary arte	eriogram? Month		CC US
catheterization)  1   yes	performed?  67. When was the last time you had a coronary arter  Continue with Part 3.	eriogram? Month	Year	cc US
catheterization)  1   yes	67. When was the last time you had a coronary arter Continue with Part 3.  ever advised you to have coronary arteriography?  CLINICAL SUMMARY	eriogram? Month	Year	cc US
catheterization)  1   yes	67. When was the last time you had a coronary arter Continue with Part 3.  ever advised you to have coronary arteriography?  CLINICAL SUMMARY	eriogram? Month	Year	cc US
catheterization)  1   yes     yes       yes	performed?  ← 67. When was the last time you had a coronary arterion Continue with Part 3.  ever advised you to have coronary arteriography?  CLINICAL SUMMARY PHYSICIAN'S COMMENTS ON CLINICAL COMENTS ON CLINICAL COMMENTS ON CLINICAL COMMENTS ON CLINICAL COMMEN	eriogram? Month	Year	cc US uring cardia
catheterization)  1  yes	performed?  ← 67. When was the last time you had a coronary arterion Continue with Part 3.  ever advised you to have coronary arteriography?  CLINICAL SUMMARY PHYSICIAN'S COMMENTS ON CLINICAL COMENTS ON CLINICAL COMMENTS ON CLINICAL COMMENTS ON CLINICAL COMMEN	Priogram? Month	Year  ☐ 1 ☐ yes	cc US uring cardia

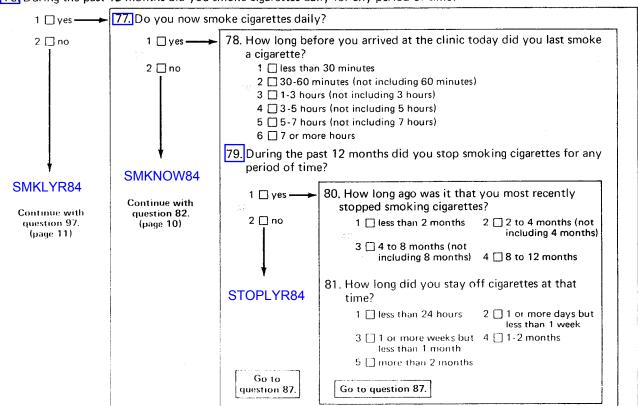


# MULTIPLE RISK FACTOR INTERVENTION TRIAL SEVENTH ANNUAL VISIT FORM (Part 3)

Year of Follow-up	24, 7	Attach ID Label Here

LOCAL LABORATORY RESULTS	
BLOOD  69. White Blood Cell Count  no./mm³ x 10³ WBC84  70. Hematocrit  (vol. %) HEMA84	
URINALYSIS (LABSTIX) Check the appropriate box for each determination  [71] Blood UBLOOD84	
1  negative 2 small 3 moderate 4 large    72   Ketones UKETON84   1 negative 2 small 3 moderate 4 large	
73. Glucose UGLUC84  1 negative 2 0.1 g/dl 3 0.25 g/dl 4 0.5 g/dl 5 1 g/dl 6 2 g	++ /dl
74. Protein UPROT84	++ 00
75. pH UPH84  □ 1 □ - 2 □ five (5) 3 □ six (6) 4 □ seven (7) 5 □ eight (8) 6 □ nine (5)	9)

76. During the past 12 months did you smoke cigarettes daily for any period of time?



	82. How long ago was it	that you most recently stopped smoking	g cigarettes?
	1 🗌 less than 2 mon	ths >> 83. If less than 2 months, was it	
		1 less than 7 hours	2 🗍 7 hours to 7 days (not including 7 days)
	\$2 	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 m	nonths
		not including 4 months) not including 8 months)	
	84. At the time you stop	oped, was it:	
	1 = extremely diffic	·	
	85 Did you try sources	of outside help, or techniques in an effor	rt to stop smoking?
	(° 2 □ no a	nich sources of outside help or technique The interviewer judges from the particip ppropriate box after each technique. Th ne participant about techniques listed be	ant's reply and checks the ne interviewer is not to ask
		a. Commercial Filter     b. Commercial Group Program	4. 1 ☐ yes 2 ☐ no 4. 1 ☐ yes 2 ☐ no
	Go to	c. Tapering d. Brand Change	
	question 103.	e. Nicotine Substitute	50 1 ☐ yes 2 ☐ no
		f. Other, describe below	უ: 1 🗍 yes 2 🗍 no
		question 103.	
IHALE84	87. When you smoke cig	arettes, <b>how deeply</b> do you usually draw	in the smoke?
	1 ☐ deeply into the d		s far back as the throat
		<del>-</del>	•
FTEN84		sually inhale the smoke when you smoke	
			a few puffs of each cigarette ally inhale the smoke
	S [] Initiale Only a lev	v puris or some digarettes 4 1 don t usua	any milate the shoke
	89. When you smoke a c	igarette, do you usually	
	1 ☐ let → 90. If	'more than half'', do you usually let you	r cigarette burn
	more	as far as possible 2 3/4 or more	3 ☐ less than 3/4
	half		
	burn	_	
	2 ☐ let half or less burn	1	
	91. Indicate on the diagr	am below with a check mark (~) how fa	r vou let vour cigarette
	burn when you smoke		, , ,
			Burning End
	56		
BURN84	Filter	1 2 3	
2011104		igarette burns <b>without</b> your smoking it? ?  Some 3  a moderate amount 4 [	☐ a great deal
		E E Same C E S moderate amount	
	93. On the average, abou	t how many cigarettes do you now smok	ke a day?
	94. What brand of cigare	ttes do you usually smoke?	
	95. What type of cigaret	tes are they?	DO NOT U
	Are they		DO NOT U
		plain or 2 menthol	
	Are they 65	☐ hard pack or 2 ☐ soft pack	
	Are they See 1	regular size or 2 king size or 3 1	00 millimeter 4 🔲 120 millimete
	96. Do you expect that o	one year from now you will be smoking: 2  same number 3  fewer cigarettes	4 \( \square\) none at all
	Go to question 103.		

CIGS84

1 ☐ yes ——	98. Do you currently smoke any cigarettes?
2 🗍 no	1 🗆 yes — — 99. How many days per month do you smoke?
*	2 ☐ no
	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?  103. 1 less than 2 1 7 hours to 7 3 7 days to 14 4 14 days to 1 5 1 month 7 hours days (not month (not or more including including including 7 days) 14 days) 1 month)
103. Do you smok	e cigarillos?
1	104. How often do you smoke cigarillos?  28 1 once in a white 2 1-2 daily 3 3-4 daily 4 5-7 daily 5 8 or more daily
2	105. With cigarillos, how deeply do you inhale the smoke?
.084	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
•	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  il don't usually inhale the smoke
	107. How long before you arrived at the clinic today did you last smoke a cigarillo?
	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 5 5-7 hours 6 7 hours or more (not including 5 hours) (not including 7 hours)
108. Do you smok	e pipes?
	109. How often do you smoke pipes?
1	100. Flow often do you shroke pipes:
2 □ no E84 <b> </b>	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
	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 5 5-7 hours 6 7 hours or more (not including 5 hours) (not including 7 hours)
113. Do you smok	ke cigars?
1 ☐ yes —	114. How often do you smoke cigars?  SS 1  once in a while 2 1-2 daily 3 3-4 daily 4 5-7 daily 5 3 6 or more daily
AR84 2 no	115. With cigars, 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 pull
*	116. For cigars how often do you usually inhale?  1  inhale almost every puff of each cigar
CCP84	117. How long before you arrived at the clinic today did you last smoke a cigat?  1 [These than 30 minutes 2 1 1 30 60 minutes 3 1 1 1 3 hours.
ontinue with	(not including 60 minute: (not including 3 hours)  4 [] 3 5 hours 5 [] 5 7 hours 6 [] 7 or more hours (not including 5 hours) (not including 7 hours)

1 Special	119. Participant's sch	nedule for hypertension management or treatment:
Intervention	If the participar n. below should	nt is not presently in a hypertension management or treatment schedule, item lbe checked.
2 Usual Care	source since the items 4, 5, 6 and indicate bel annual exam an exam should be appropriate hypis appropriate. below which retension visit are	is who have started taking antihypertensive medications from an outside elast visit and who are not in a hypertension intervention schedule, transcribered 9 to Form 42, complete the rest of Form 42 following the annual exam, low which revisit schedule was checked on Form 42. For participants whose and hypertension intervention visit are scheduled on the same day, the annual ecompleted first; transcribe items 4, 5, 6 and 9 to Form 42 if that is the pertension form, or transcribe items 4, 5, 6, 7 and 9 to Form 44 if that form Complete the remainder of the form following the annual exam, and indicate visit schedule was checked. For participants whose annual exam and hyperen not scheduled on the same day, Form 42 or 44 should not be completed, schedule checked on the most recent hypertension form should be indicated
	but ave	cobservation visit for participant with regular follow-up average DBP ≥ 105 mm Hg erage DBP < 90 mm Hg at last hypertension confirmation visit.
FINISHED	recomr	c observation visit for obese participant with last average DBP 90-104 mm Hg and mendation of weight reduction.
		cobservation visit for obese participant with last average DBP 90-104 and emphasized reduction program.
	04 🗌 d. Step-U	lp.
	05 🗌 e. Mainte	nance Ag.
	06 🗌 f. Mainte	enance Bg.
	07 [] g. Mainte	
	08  h. Mainte	
	09 🗍 ı. Mainte	
	11 🗌 k. Step-D	
		ypertensive medication prescribed by an outside source.
		dualized Therapy.
	14 [] n. Partici	pant is not in a hypertension management or treatment schedule.
	120. Is item m. chec	sked in question 119 above?
	1	121. Indicate your reason(s) for placing the participant in Individualized Therapy by answering each item below.
	2 □ no	<ul> <li>a. Type of antihypertensive medication prescribed is not sold per yes 2 □ no included in the Stepped Care Program.</li> <li>b. Dosage of antihypertensive medication prescribed is sold per yes 2 □ no</li> </ul>
		not permitted according to protocol.
		c. Length of time at current Step too long. □ 1 □ yes 2 □ no
		d. Length of time at current Step too short. □ 1 □ yes 2 □ no
		e. Second-line drug(s) prescribed when first-line drug(s) not contraindicated.
		f. Medication discontinued due to side effects or possible contraindications.
		g. Frequency of contacts desired does not correspond to Step-Up or Maintenance Schedule.
		h. Medications never initiated although goal DBP determent 1 yes 2 no mined or all medications permanently discontinued.
		i. Other, specify
		FINISHED
	122 le item n. chas	ked in question 119 above?
		The state of the s
	1 ☐ yes →	- 123. Is current average DBP (item 4) ≥ 90 mm Hg?
	2 🗆 no	1 yes Invite participant back within 4
		weeks for blood pressure measurement. Complete FORM 42 at the 4 week visit.
		2 no FINISHED
	FINISHED	FINISHED

. . 1)

CC USE