O S	war romanine 別意(Arjack Vitin)。 	MULTIPLE	RISK FACTOR INTER	VENTION TRIAL
The control of the co	No. or	SECO	JAUNNA DNC	VISIT FORM
DAYS24  DAYS24	entalized all configurations of the configuration o	tion. The the first pa pointment should be completing	pleted at second annual for participant's name should age of each part of this for a straight attached to each of the graph of the graph attached to each of the graph attached at chest film is required at on.	d be imprinted on rm (before the ap- plate. An ID label three parts. When ng a ball point pen.
	William W. J. Co. Co.	Yea	r of Follow-up	24 2
PAT 9	A ser frequency		Attach ID I	_abel Here
1. F	Pulse: Beats in 30 secon	nds 25 x 2 = PUL	SF24 beats/minute	
2. \$	Sitting Blood Pressure Measurer	ments:		
E	Blood Pressure Observer's Code	: 27		
		d remain continuously in a seated position ents of the blood pressure there should be st precede venipuncture.		
		Systolic	Disappearan 5th Phase Dias	
	Reading 1 (Std)	29	32	
	Reading 2 (R - Z)	35	38	
	Zero	41	43	<u>l'</u>
STDSBP2 STDDBP2	24			<u> </u>
31DDBP2	Corrected	45	48	
	Reading 3 (Std)	51	54	
	Reading 4 (R - Z)	57	60	
	Zero	63	65 .	
	Corrected	67	70	
	1 N	sing R-Z readings (Nos. 2 and 4) must be to putation of the averages using the standard		i
Z	Zero muddler mercury sphygmo	omanometer readings (corrected valu	e): Disappearen	rama ar ann am air àigh th' aith a bhaif
		Systolic	5th Phase Dias	
ACCHYP24	Reading 2		na n	
	Reading 4		Section 2015	
	Sum		yali (hori — a dishalanda yali (hori — bi dishalanda yali (hori — bi dishalanda yali (hori — bi dishalanda yali	•
	Average	SBP24		
	, <b>.</b>			

FORM 291 (1-12) NOV 75
MARIT-MULTIPLE RIEK FACTOR INTERVENTION TRIAL
BOOMSORD BY WATCHOUGH HART AND LUNG INSTITUTE
OFFICE OF MANAGEMENT AND BUDGET NO. 88-R1578, APPROVAL EXPIRES SEPT. 1, 1979

Average DBP

3. Average diastolic blood pressure (DBP) as determined by zero muddler	DBP24/3 mm Hg
	Write average DBP on FORM 105
4. Standing Blood Pressure Measurements:	
After having the participant remain in a standing position for two measure his blood pressure using a standard mercury sphygmoma	1
Systolic UPSBP24 76	Disappearance 5th Phase Diastolic  UPDBP24 79
5. Weight (nearest half-pound, disrobed) 82 Ibs.	BMI24
<ol><li>a. To be completed by technician at the time of the resting ECG. The p The resting ECG must precede venipuncture.</li></ol>	participant should be in a supine position.
Room temperature  Permanent Cassette No.  Code  O-E  94	hest Square Reading O-V6 O-V4  97 100
Comments on resting ECG:	
b. Is Left Ventricular Hypertrophy present on resting ECG? (See Table 3 for Definition. Refer to MRFIT Version of Minnesota C	Please circle
c. Time participant last ate p.m.	a.m. or p.m.
The fasting blood specimen must be obtained immediately following the restiticipant last ate the fasting blood specimen should be postponed until at least 12 position for a minimum of 10 minutes prior to the drawing of the blood spetivity immediately prior to the 10 minute sitting period.	hours have passed. The participant must be in a sitting
d. Time fasting blood specimen obtained	Please circle a.m. or p.m.
7. Pulmonary Function Data:	
Technician number	
Room temperature	°C
FEV <sub>1.0</sub> 121 cc 125	Trial 3
Vital Capacity 133cc 137	cc 141 cc
FEV <sub>1.0</sub> /Vital Capacity x 100%	<b>%</b>

8. During the past 12 months did you smoke cigarettes daily for any period of time? 9. Do you now smoke cigarettes daily? SMKLYR24¹ □ yes 10. During the past 12 months did you stop smoking cigarettes for any 2 🗌 no 1 □ ves period of time? 146 2 🗌 no 11. How long ago was it that you most recently 1 □ yes stopped smoking cigarettes? 2 🗌 no 2 2 to 4 months (not 1 less than 2 months including 4 months) 3 4 to 8 months (not SMKNOW24 including 8 months) 4  $\square$  8 to 12 months 12. What was the longest period of time you stayed STOPLYR24 off cigarettes at that time? 1 less than 24 hours 2 1 or more days but less than 1 week 3 🔲 1 or more weeks but 4 🔲 1-2 months less than 1 month 5 over 2 months Go to Go to question 14. question 15 13. How long ago was it that you most recently stopped smoking cigarettes? 1 🔲 less than 2 months Go to question 14 and ask questions 15 through 23 in the past tense. Go to question 27. 2 2 to 4 months (not including 4 months) 3 4 to 8 months (not including 8 months) Go to guestion 27 Go to question 27. 4 ☐ 8 to 12 months 14. At the time you stopped, was it: 151 1 extremely difficult 2 difficult 3 □ easv 15 When you smoke cigarettes, how deeply do you usually draw in the smoke? **INHALE24** 152 1 deeply into the chest 2 partly into the chest 3 \( \sigma\) as far back as the throat 4 well back into the mouth 5 draw into the mouth, or just puff 16. How often do you usually inhale the smoke when you smoke cigarettes? OFTEN24 1 inhale almost every puff of each cigarette 2 inhale only a few puffs of each cigarette 4 I don't usually inhale the smoke 3 inhale only a few puffs of some cigarettes 17. When you smoke a cigarette, do you usually . . . 18. If "more than half", do you usually let your cigarette burn . . . 1 ☐ let more 155 1 as far as possible 2 3/4 or more 3 | less than 3/4 154 than half burn 2 🔲 let half or less burn 19. Indicate on the diagram below with a check mark (>) how far you let your cigarette burn when you smoke **Burning End** Filter 156 20. How much of your cigarette burns without your smoking it? BURN24 157 1 very little 2 some 3 a moderate amount 4 🔲 a great deal Continue with Continue with question 21. question 27.

CIGS24	21. On the average, about how many cigarettes do you now smoke a day?
	22. What brand of cigarettes do you usually smoke?
	23. What type of cigarettes are they?  Are they 163 1
	24. Do you expect that one year from now you will be smoking:  167 1 ☐ more cigarettes 2 ☐ same number 3 ☐ fewer cigarettes 4 ☐ none at all  25. Did you try sources of outside help, or techniques in an effort to stop smoking?
	1   yes
	Continue with question 27.
27 Do you smoke ciga	rs?
1  yes ——————————————————————————————————	28. How often do you smoke cigars?  170 1 once in a while 2 1-2 daily 3 3-4 daily 4 5-7 daily 5 8 or more daily  29. With cigars, how deeply do you inhale the smoke?  171 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  30. For cigars how often do you usually inhale?  172 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 identity inhale the smoke
31 Do you smoke ciga	rillos?
1	32. How often do you smoke cigarillos?  174 1 once in a while 2 1-2 daily 3 3-4 daily 4 5-7 daily 5 8 or more daily  33. With cigarillos, 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
<b>▼</b>	34. 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 inhale a few puffs of some cigarillos
35. Do you smoke pipe	es?
1 □ yes ———————————————————————————————————	36. How often do you smoke pipes?  178 1 once in a while 2 1-2 daily 3 3-4 daily 4 5-7 daily 5 8 or more daily  37. With pipes, how deeply do you inhale the smoke?  179 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
,	38. 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

Continue with question 39.



SKIP 181-END

	100 Years		MULTIPLE RISK FACTOR IN	TERVENTION TRI
All the control of th			SECOND ANNUAL VI	SIT FORM (Part
23  Control of the co				
			Year of Follow-up	24 2
A Proper ingle-land				
Andrea (Montana) (Maria (Montana) (Maria (Montana) (Maria (Montana) (Montana	The second secon		Attach	ID Label Here
The contraction and the co				
Description of the second seco	PI	HYSICAL EXA	MINATION	
EYES 39. Is xanthelasma p	recent?			25 1 ☐ <b>yes</b> 2 ☐ ⊪
	mality present in the und	lilated fundi?		
1 🗌 yes ———	► 41. A-V compression	?		27 1 🗌 yes 2 🔲
26 <b>2 □ no</b>	42. Focal narrowing?		· · · · · · · · · · · · · · · · · · ·	28 1 🗌 yes 2 🗍
2 110	43. Exudates?			29 1 🗌 yes 2 🗍
	44. Hemorrhages?			30 1 🗌 yes 2 🔲
Į.	45. Papilledema?			24 1 🗆 102 2 🗇
				31 I U yes 2 U
47. Other eye abnor	46. Other fundi abnor	rmalities? Specify		32 1 🗍 yes 2 🗍
NECK 48. is there an abnor 49. Are carotid bruit	46. Other fundi abnormalities? Specify	roid? e box.		32 1  yes 2
NECK 48. Is there an abnor 49. Are carotid bruit	46. Other fundi abnormalities? Specify	roid?	3 ☐ bilateral	32 1  yes 2
NECK 48. Is there an abnor 49. Are carotid bruit  35 1 yes 2 no \$\frac{1}{4}\$ 51. Are carotid pulse	46. Other fundi abnormalities? Specify	roid? e box. 2  left only		32 1  yes 2
NECK 48. Is there an abnor 49. Are carotid bruit  35 1   yes	46. Other fundi abnormalities? Specify	roid? e box. 2  left only		32 1  yes 2
NECK  48. Is there an abnor  49. Are carotid bruit  35 1 yes 2 no  \$\frac{1}{2}\$ no  \$\frac{1}{2}\$ yes  51. Are carotid pulse  37 1 yes 2 no \$\frac{1}{2}\$ no  \$\frac{1}{2}\$ \$ 53. Is there an abnor  54. Is the jugular vent	46. Other fundi abnormalities? Specify	roid?  e box. 2   left only  e box. 2   left only	3	32 1  yes 2  33 1  yes 2  34 1  yes 2  39 1  yes 2  39 1
NECK  48. Is there an abnor  49. Are carotid bruit  35 1 yes 2 no  51. Are carotid pulse 37 1 yes 2 no  53. Is there an abnor  54. Is the jugular ven	46. Other fundi abnormalities? Specify	roid?  e box. 2   left only  e box. 2   left only	3	32 1  yes 2  33 1  yes 2  34 1  yes 2  39 1  yes 2
NECK  48. Is there an abnor  49. Are carotid bruit  35 1 yes 2 no  51. Are carotid pulse 37 1 yes 2 no  53. Is there an abnor  54. Is the jugular ven	46. Other fundi abnormalities? Specify  mality present in the thy is present?  50. Check appropriate 36 1   right only is absent?  52. Check appropriate 38 1   right only imality present in the jugatous pressure raised?	roid?  e box. 2   left only  e box. 2   left only  ular venous pulsat	3	32 1  yes 2  33 1  yes 2  34 1  yes 2  39 1  yes 2  39 1
NECK  48. Is there an abnor  49. Are carotid bruit  35 1 yes 2 no  51. Are carotid pulse 37 1 yes 2 no  53. Is there an abnor  54. Is the jugular vert  LUNGS  55. Are breath sound	46. Other fundi abnormalities? Specify	roid?  e box. 2   left only  e box. 2   left only  ular venous pulsat	3   bilateral  3   bilateral	32 1  yes 2  33 1  yes 2  34 1  yes 2  39 1  yes 2  39 1
NECK  48. Is there an abnor  49. Are carotid bruit  35 1 yes 2 no  51. Are carotid pulse  37 1 yes 2 no  53. Is there an abnor  54. Is the jugular veri	46. Other fundi abnormalities? Specify	roid?  e box.  2  left only  e box.  2  left only  ular venous pulsat	3   bilateral  3   bilateral	32 1  yes 2  33 1  yes 2  34 1  yes 2  39 1  yes 2
NECK  48. Is there an abnor  49. Are carotid bruit  35 1 yes 2 no  51. Are carotid pulse 37 1 yes 2 no  53. Is there an abnor  54. Is the jugular veri  LUNGS  55. Are breath sound  41 1 yes 2 no  57. Are rales present  43 1 yes	46. Other fundi abnormalities? Specify	roid?  e box.  2   left only  e box.  2   left only  ular venous pulsat  e box.  2   left only	3   bilateral  ions:  3   bilateral	31 1 yes 2 1 1 2 32 1 yes 2 1 1 33 1 yes 2 1 1 34 1 yes 2 1 1 34 1 yes 2 1 1 2 40 1 1 yes 2 1 1

FORM 291 (5-12) NOV 75

MRHT-MULTIPLE RISK PACTOR INTERVENTION TRIAL
SOURCE BY MANUAL HART AND LUNG INSTITUTE
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HEART				
·	istory of surgery for coror	•		48 1 ☐ yes 2 ☐ r
				1  yes 2 r
				SG1
· –				534
67. Is there an S		the second secon		521
68. Is there an S	=			53 (
OO. 13 there are c	og ganop:			⊕41 <b> yes 2</b> 1
69. Is there a sy	stolic murmur?			
	Grade*		Type of Murmur	
1	Position 1-6	Ejection	Holosystolic	Other
2	Apical	1	1	೬೯1 ☐ yes 2 ☐ no
	Pulmonic	1 🗌 yes 2 🗌 no	1	ଃ 1 🗌 yes 2 🗍 no
1	Aortic	ು 1 🗍 yes 2 🗎 no	an 1 ☐ yes 2 ☐ no	37 1 ☐ yes 2 ☐ no
•	Other	ର <b>ୁ 1 🗍 yes 2 🔲 no</b>	/	7 1
70				
70. Is there a di			Indicate Time of Mu	rmur
1	Grade* Position 1-6	Early	Mid La	te Other
2	Apical 70	74 1 ☐ yes 2 ☐ no 731 ☐	lyes 2 □ no ⊟ 1 □ yes	2  no 70 1  yes 2  no
	Pulmonic			2
	Aortic			2  no 8/1  yes 2  no
<b>†</b>	Aortic			
	Left sternal border	⊗91	yes 2 ☐ no 🦭 1 ☐ yes	2  no 921 yes 2 no
*Grade intensity :	as follows: 1 Barely Audib 2 Faint 3 Moderate	le 4 Loud 5 Very loud 6 Murmur heard off	chest wall	NOTE: For each position where murmur is heard the murmur must be both graded and type or time indicated.
ABDOMEN				
71. Is the liver	enlarged?			9./ 1 ☐ yes 2 ☐
72. Is the spleer				94 1 🗌 yes 2 🗍
	ther abdominal masses? Sp	ecify where:		
74. Is there an a	aortic aneurysm present?			ର୍ଷ 1 🗍 yes 2 📗
PERIPHERAL	ARTERIES			
75. In the right	femoral artery,			
ADTO 4	pulse absent or diminished	?		97 1 🗍 yes 2 🗍
·	uit heard?			9ଃ 1 🗍 yes 2 🗍
76. In the left f				40 4 Cluss 2 C
·	pulse absent or diminished	ſ		99 1  yes 2
	uit heard?	o nulsa absont ar diminish	ned?	100 1  yes 2
_	dorsalis pedis artery, is the			102 1  yes 2
_	posterior tibial artery, is t dorsalis pedis artery, is the			:03.1  yes 2
	posterior tibial artery, is the			104 1 🗍 yes 2 🗍
•	pitting edema of ankles or		ilica:	105 1 ☐ yes 2 ☐
	ic ulcers present over eithe	·		106 1 🗍 yes 2 🗍
	istory of operation for per	· ·	ncy: arterial graft, emb	
	comy, or amputation durin			107 1 ☐ yes 2 ☐

## **NEUROPSYCHIATRIC**

84. Is	there evidence of either hemiplegia or hemiparesis? STROKE	24	i	⊕8 <b>1                                   </b>
	Ask questions 85 and 86 and check the appropriate answer.			
	uring the past year, have you experienced a decrease in sexual a		09 1 🗌 yes 2 🗌 no	
86. Du	rk,	1 ☐ yes 2 ☐ no		
SKIN				
87. Aı	re xanthomata present? (Exclude xanthelasma which should be	noted in question 3	39.)	1   yes 2   no
88. A	re ear tophi present?			112 1 yes 2 no
89. Ba	ased on the medical history over the past 12 months, the physic eck if present, suspect or no evidence.	cal examination and	the ECG, fo	r each condition
	Circulatory Diseases:	Present	Suspect	No Evidence
	Congestive heart failure	* ? * <b>1</b>	2 🗆	3 □
PHYAAb24[ b	Angina pectoris	1 🗆	2 🗆	3 🗆
PHYAAc24	Myocardial infarction	୯୯୭ 1 🗖	2 🗆	3 🗖
PHYAAd24[ d	Intermittent cerebral ischemic attacks with neurological deficit	t	. =	۰. ۳
<u></u>	lasting less than 24 hours	118 1 🗆 -	2 🗆	3 🗆
	Stroke with neurological deficit lasting more than 24 hours	117,1	2 🗆	3 🗆
	Intermittent claudication	118 1 🗌	2 🗆 2 🗖	3 □
	Peripheral arterial occlusion	220 1 🗍	2 🗆	3 🗆
_	Pulmonary embolism	121 <b>1</b>	2 🗆	3 🗆
PHYAAj24 []	Thrombophlebitis	122 1 🗍	2 🗇	3 🗆
	Arrhythmias other than atrial fibrillation	120 1 🖸	2 🗆	3 🗆
	Other circulatory diseases, specify		2 🗆	3 🗖
	Cities disolated y disolated, epoch y			
B.	Malignant Neoplasm:			
a.	Lung PHYABa24[	125 <b>1</b>	2 🗆	3 🗀
b	GI PHYABb24	126 1 🔲	2 🗀	3 🗆
c.	GU PHYABc24[	127 1 🔲	2 🗆	3 🔲
	Skin PHYABd24[	728 <b>1</b> 🔲	2 🗆	3 🗆
e.	Other, Specify: PHYABe24	109 <b>1</b> 🔲	2 🗍	3 🗌
C	. Endocrine Metabolic Disease:			
а	Diabetes PHYACa24	130 <b>1</b>	2 🔲	3 🗖
b		131 <b>1</b>	2 🗆	3 🗆
c.	1111/(0521)	132 <b>1</b> 🔲	2 🔲	3 🗖
d		:03 <b>1 </b>	2 🔲	3 🗆
e.	Cushing's syndrome PHYACe24	134 1 🗆	2 🗆	3 🗀
f.	Pheochromocytoma PHYACf24	138 1 🔲	2 🗆	3 🗆
g.	Primary aldosteronism PHYACg24	136 1 🔲	2 🗆	3 🔲
h.	Other, specify:	107 1	2 🗆	3 🗆

Quest	ion 89 continued	_		N. 5 · I
D.	Mental Disease:	Present	Suspect	No Evidence
a.	Psychosis	i se 1 🔲	2 🔲	3 🗆
b.	Psychoneurosis	1 1 🗆	2 🗆	3 🗀
c.	Alcoholism	S&p 1 □	2 🗀	3 🗆
d.	Drug addiction	i 4 . 1 🔲	2 🗆	3 🗆
	Depression	1.8 , 1 🔲	2 🗍	3 🗆
f.	Other, specify:	12 ( 1 🗍	2 🗍	3 🗆
E.	Neurologic Disease:			
а	Convulsive disorder PHYAEa24	100 <b>1</b> 🔲	2 🗆	3 🗀
	Other, specify:	140 <b>1</b> 🔲	2 🗀	3 🗀
Ξ.		<del>,</del>		
F.	Musculo-Skeletal Disease:			
_	Arthritis or rheumatism PHYAFa24	9 m & 1	2 🗌	3 🗆
b.	Other, specify:		2 🗌	3 🗌
G	Respiratory Disease:			
a.	Chronic obstructive lung disease PHYAGa24	(#8 <b>1</b> 🔲	2 🗆	3 🗆
b.	Asthma PHYAGb24□	न ,३५३ 1 □	2 🗀	3 🗆
_	Tuberculosis PHYAGc24	1EC <b>1</b>	2 🗆	3 🗖
d.	Other, specify:	157 <b>1</b> 🔲	2 🔲	3 🗆
Н.	Digestive Disease:			
a.	Peptic ulcer PHYAHa24□	167 1 🖸	2 🔲	3 🗖
b.	Gall bladder disease PHYAHb24□	Ne3 1 🗖	2 🗆	3 🗀
	Cirrhosis PHYAHc24□	154 1 🔲	2 🗌	3 🗆
d	Other liver disease PHYAHd24	458 <b>1</b> 🗖	2 🗖	3 🗆
e.	Other, specify:		2 🗌	3 🗆
I.	O is the Operation			
a.	Prostatism PHYAIa24□	135 <b>1</b>	2 🗆	3 🗆
b	Nephritis/Nephrosis PHYAIb24□	158 1 🔲	2 🗍	3 🗆
C.	Urinary tract infection PHYAIc24□	. 1 🔲	2 🗆	3 🗖
d	Nephrolithiasis PHYAld24□	160 <b>1</b> 🗖	2 🗆	3 🗖
e	Other, specify:	(61 1 □	2 🗍	3 🗆
J.	Hematopoietic Diseases:	•		
a	] Anemia	160 <b>1</b> □	2 🗆	3 🗖
	Lymphadenopathy PHYAJb24	163 <b>1</b> 🔲	2 🗆	3 🗆
	Other hematopoietic diseases, specify:	124 1 🗆	2 🗆	3 🗖
	The state of the s			
		· 		

OFOOND	ABIBILLAL	MICH	FODA	/D	~
SECUND	ANNUAL	A1211	FURIN	(Part	J

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	23

Year of Follow-up

Attach ID Label Here

90. Has the participant brought along any antihypertensive medications or has he indicated that he is currently taking them? Include propranolol here if it is being taken primarily as an antihypertensive agent.

ONMEDS24	1 🗍 yes ——	<b></b>	91. Complete the appropria	te rows of the table	below for the	e drug regimen c	urrently prescribed
	2 🗍 no		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.
		C24	Chlorthalidone (C)	1 ☐ 50 mg 2 ☐ 100 mg	27	28	
	*	H24	Hydrochlorothiazide (H)	50 mg	29	65	
		S24 T24	Spironolactone	25 mg	01	g2	
		R24	Reserpine (R)	0.25 mg	33	34	
			Regroton <sup>®</sup>	50 mg C and 0.25 mg R	35	J3	
			Hydropres-50®	50 mg H and 0.125 mg R	97	08	
		M24	Methyldopa	1 ☐ 250 mg 2 ☐ 500 mg	\$ P	.5 ′	
	F	IY24	Hydralazine	1	40	44.	<del></del>
		G24	Guanethidine	್ಯಕ್ಷ 1 🔲 10 mg 2 🔲 25 mg	e de C	47	<del></del>
		P24	Propranolol	48 1 ☐ 10 mg 2 ☐ 40 mg	7 E	99 d -	<del></del>
						<del></del>	
		·				<u> </u>	
				FOR COORDINATIN	G CENTER US	SE ONLY	

Continue with item 92.

92. For each of the medicines below, ask the participant if he is currently taking	them, or has tak		the past years
•	Current (last 2 weeks)	Within past year but not currently	Not within past year
a. Digitalis	.:5 1 □ yes	2 🗌 yes	3 🗌 no
b. Nitrates including nitroglycerine	ı 1 ☐ yes	2 🗌 yes	3 🗌 no
c. Propranolol for other than treatment of blood pressure	@7 1 ☐ yes	2 🗌 yes	3 🗌 по
Lipid-lowering drugs: Clofibrate, Cholestyramine and other sterol- binding resins such as Colestipol, S-sitosterol (Cytellin), Nicotinic Acid derivatives, Neomycin, Dextrothyroxine (Choloxin), Probucol (Biphenabid), Estrogens, Progestins, Heparin, Halofinate	∌3 1 <b>∏</b> yes	2 □ yes	3 □ no
e. Probenecid, allopurinol or colchicine	 1 □ γes	2 🗌 yes	3 □ no
JLO24 f. Insulin or oral hypoglycemic agents	1 🗍 yes	2 🗌 yes	3 🗌 no
g. Anticoagulants	1 □ yes	2 🗌 yes	3 🔲 no
h. Antibiotics or anti-infection agents	1 ☐ yes	<i>.</i> 2	3 □ no
i. Steroids (including cortisone)	:	2 🗌 yes	3
	/ 1 ☐ yes	2 🗌 yes	3 🔲 no
j. Amphetamines or other stimulant	1 ☐ yes	2 🗌 yes	3 🗌 no
<ul><li>k. Barbiturates or other sedative</li><li>l. Librium, Valium or other anti-anxiety agents</li></ul>	1 ☐ yes	2	3 🗌 no
List specific drugs participant is taking, has taken in the past year or has brou			
			- 10
			'-
			7
CLINICAL SUMMARY			- CC USE
CLINICAL SUMMARY PHYSICIAN'S COMMENTS ON CLINICAL	. FINDINGS		7
	. FINDINGS		7
	. FINDINGS		7
PHYSICIAN'S COMMENTS ON CLINICAL	. FINDINGS		7
	. FINDINGS		7
PHYSICIAN'S COMMENTS ON CLINICAL	. FINDINGS		7
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PHYSICIAN'S COMMENTS ON CLINICAL			- CC USE
PHYSICIAN'S COMMENTS ON CLINICAL			- CC USE
PHYSICIAN'S COMMENTS ON CLINICAL			- CC USE

## LOCAL LABORATORY RESULTS

	BLOOD					
WBC24	93. White Blood C	ell Count	äl	no./mm <sup>3</sup> x	10 <sup>3</sup>	
HEMA24	94. Hematocrit		5.w	(vol. %)		
	95. Observation of	Plasma after 16	hours at 4°C:			
	Cream lay	er present	57	1 ☐ yes 2 [	□ no	
	URINALYSIS (LA	ABSTIX)				
	Check the appropr	iate box for ea	ch determination	on		
JBLOOD24	96. Blood ○3 1 ☐ negative	2 🗌 small	3   moderate	4 ☐ large		
KETON24	97. Ketones 89 1 ☐ negative	2 🗍 small	3 🗌 moderate	4 🗌 large		
UGLUC24	98. Glucose  □ 1 □ negative	2 □ light 0.25g/dl	3 🗌 medium	dark 4  ☐ 0.5g/dl or more		
UPROT24	99. Protein  91 1 ☐ negative	2 🗌 trace	3 □ <sub>30 mg/dl</sub>	4 🗆 <sub>100</sub>	5 □ <del>1+++</del>	6 🗆 †+++
UPH24	100. pH 92_1 □ — :	2 🗌 five (5) 3	s □ six (6) 4	seven (7)	5 🗌 eight (8)	6 🗌 nine (9)

1  Special  The Intervention   2  Usual Care	102. Participant's schedule for hypertension management or treatment: Review the most recent FORM 42 or FORM 44 to determine the participant's schedule of hypertension management or treatment.  1 □ a. 4 week observation visit for participant with third screen or regular follow-up average DBP ≥ 105 mm Hg but average DBP < 90 mm Hg at last hypertension confirmation visit.  2 □ b. Antihypertensive medication prescribed by an outside source.  3 □ c. Step-Up, Maintenance, Step-Down or Individualized Therapy.
FINISHED	d. Participant is not in a hypertension management or treatment schedule.  103. Is item 102a checked in question 102 above?  1  yes
	1  yes  If this visit coincides with a hypertension intervention visit, transcribe items 2, 3, 4 and 5 to FORM 44 and complete the remainder of FORM 44. If this visit does not coincide with a hypertension intervention visit, FORM 44 should not be completed. If it was determined at this visit that the participant was taking antihypertensive medication from an outside source, transcribe items 2, 3, 4 and 5 to FORM 42 and complete the remainder of FORM 42 at this visit.  FINISHED.
	105. Is the current average DBP (item 3) ≥ 90 mm Hg?  1 □ yes  □ Invite participant back within 4 weeks for blood pressure measurement. Complete FORM 42 at the 4 week visit. FINISHED.  See participant at next four month visit for blood pressure measurement. Complete FORM 40 at next four month visit. FINISHED.

SKIP 98-END