_		THIRD ANNUAL VISIT FORM
CLINI 23	DAYS36	To be completed at third 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.
		Year of Follow-up 24 3
PAT 1	· · · · · · · · · · · · · · · · · · ·	Attach ID Label Here
	1. Time participant arrived at clinic.	am Circle pm am or pm
	Ecolyzer test data: The 0-100 ppm scale should be used to obtain the measure should be asked to take a deep breath, hold it for 15 secon the last half of the expiration should be expired into the plant of	ds and then expire into an empty plastic bag. Only
	Time Ecolyzer test performed 32	am Circle pm am or pm
	Trial 1 37 ppm AVGECO36 Trial 2 40 ppm	
1	3. Pulmonary Function Data:	· ·
	Technician number	43
	Room temperature	45 C
	MAXFEV36 FEV _{1.0} 47cc 5	Trial 2 Trial 3

FEV_{1.0} /Vital Capacity x 100

Vital Capacity

	ood Pressure Measuremei	its:	
Blood Pres	ssure Observer's Code:	73 Random Zer	o Device Code: 75
urement	ticipant must be quiet and r ts. During the measurement ressure measurement must p	s of the blood pressure there should be i	for 5 minutes before and during the 4 means no change in the position of the participant
		Systolic	Disappearance 5th Phase Diastolic
R	eading 1 (Std)	78	81
Rea	ading 2 (R - Z)	84	87
	Zero	90	92
STDSBP36 STDDBP36	Corrected	94	97
R	leading 3 (Std)	100	103
Rea	ading 4 (R - Z)	106	109
	Zero	112	114
=	Corrected	116	119
The aboaverage	ove blood pressure data usin blood pressure. The compu	g R-Z readings (Nos. 2 and 4) must be to tation of the averages using the standard	ranscribed here for the computation of the mercury sphygmomanometer is optional.
average	blood pressure. The compu	g R-Z readings (Nos. 2 and 4) must be to tation of the averages using the standard nanometer readings (corrected value Systolic	mercury sphygmomenometer is optional.
Zero mud	blood pressure. The compu	tation of the averages using the standard	mercury sphygmomanometer is optional. Disappearance
Zero mud	blood pressure. The computational dider mercury sphygmon	tation of the averages using the standard	mercury sphygmomanometer is optional. Disappearance
Zero mud	ddler mercury sphygmon Reading 2	tation of the averages using the standard	mercury sphygmomanometer is optional. Disappearance
Zero mud	ddler mercury sphygmon Reading 2 Reading 4	tation of the averages using the standard	mercury sphygmomanometer is optional. Disappearance
Zero mud	diler mercury sphygmon Reading 2 Reading 4 Sum	tation of the averages using the standard nanometer readings (corrected value Systolic	mercury sphygmomanometer is optional. Disappearance
Zero mud	Reading 2 Reading 4 Sum Average	tation of the averages using the standard nanometer readings (corrected value Systolic	Disappearance 5th Phase Diastolic Average DBP and the property sphygmomenometer is optional. Disappearance 5th Phase Diastolic Average DBP
Zero mud CHYP36 6. Average of	Reading 2 Reading 4 Sum Average	systolic Systolic SBP36 DBP) as determined by zero muddle	Disappearance 5th Phase Diastolic Average DBP and the property sphygmomenometer is optional. Disappearance 5th Phase Diastolic Average DBP
Zero mud CHYP36 6. Average of	diler mercury sphygmon Reading 2 Reading 4 Sum Average diastolic blood pressure (Blood Pressure Measure) After having the parti	systolic Systolic SBP36 DBP) as determined by zero muddle	Disappearance 5th Phase Diastolic Average DBP Write average DBP on FORM 10

. a. To be completed The resting ECG	by technician at the time of must precede venipuncture.	the resting EC	CG. The pa	rticipant should be i	n a supine positio	n.
Room temperature	Permanent Cassette No. Cod		O-E	O-V6 O-	V4	Rate
Comments on restin	ng ECG:					
b. Is Left Ventricul (See Table 3 for	er Hypertrophy present on re Definition. Refer to MRFIT \	sting ECG? Version of Mi	nnesota Co		yes 2 ☐ no	
c. Time participant	last ate	52	a.m. p.m.	Please circle a.m. or p.m.		
participant last ate, a sitting position for	pecimen must be obtained immethe fasting blood specimen shounder a minimum of 10 minutes promediately prior to the 10 minute	ild be postpone rior to the drav	d until at le wing of the	ast 12 hours have passe	id. The participant i	nust be in
d. Time fasting bloc	od specimen obtained 1	57	a.m. p.m.	Please circle a.m. or p.m.	•	
Weight (nearest half	-pound, disrobed) 163	2	lbs.	BMI36		
	PHYSI	CAL EXAN	/INATIO	L <u>-</u> DN		
YES .	777131					
. Is xanthelasma pre	sent?				25 1 🗌 yes	2 🗌 no
. Is there an abnorm	ality present in the undilated	fundi?				
1	12. A-V compression?				27 1 🗌 yes	2 🗌 no
26	13. Focal narrowing?				28 1 🗍 yes	2 🗌 no
2	14. Exudates?				29 1 🔲 yes	2 🗌 no
	15. Hemorrhages?				30 1 🗌 yes	2 🗌 no
ļ	16. Papilledema?				31 1 🗌 yes	2 🗌 no
•	17. Other fundi abnormalit	ies? Specify_			32 1 🔲 yes	2 🗌 no
3. Other eye abnorm	alities? Specify				3∩ 1 ☐ yes	2 🗌 no
ECK						
). Is there an abnorm). Are carotid bruits	ality present in the thyroid? present?				⇔ 1 🗋 yes	2 🗌 no
35 2 no	21. Check appropriate box. 36 1 ☐ right only 2 ☐] left only	3 ☐ bilate	ral		=
?. Are carotid pulses	absent?					
37 1 ☐ yes ———————————————————————————————————	23. Check appropriate box.] left only	3 🗌 bilate	ral		
. • • • • • • • • • • • • • • • • • • •	olitu progont in the insulance	anous autantia	ne?	V-W	კე 1 🔲 yes	2 🗆 🙃
	ality present in the jugular vo	enous puisatio	1191		39 I ∐ yes 40 1 ∐ yes	
5. Is the jugular veno	us pressure raisea?				4θ I ∐ yes	z Li no

SKIP 166-END

09132 Dup 6-24

26. Are breath sounds diminished/absent?									
1 ☐ yes — 2 ☐ no		heck appropri 1 🗌 right only		у 3	☐ bilateral				
₹ 28. Are rales pre	sent?								
1 ☐ yes — 2 ☐ no		heck appropri 1 right only		у 3	☐ bilateral				
▼ 30. Are rhonchi	or wheezes p	resent?							
	·	heck appropri	ate hoy						
₄₅ 1 ☐ yes — 2 ☐ no		1 🔲 right only		у 3	☐ bilateral				
32. Other lung a	bnormality(s)	? Specify					47 1	yes	2 🗌 no
HEART 33. Is there a his	story of surge	ery for caron	arv artery diseas	ico?			40 1	□ yes	2 □ 20
34. Is there an al	-	-	-						
35. Is S ₁ abnorm									
36. Is A2 abnorr									
37. Is P2 abnorm								yes	
38. Is there an S	3 gallop?						5 3 1	☐ yes	2 🗌 no
39. Is there an S	4 gallop?						54 1	☐ yes	2 🗌 no
40. Is there a sys	tolic murmur	·?							
		Grade*			Type of N	/lurmur			
1	Position	1-6	Ejection	on	Holosy	stolic	Oth	er	
2	Apical	56	57 1 ☐ yes :	2 🗌 no	58 1 🗌 yes	2 🗌 no	59 1 🗌 yes	2 🗌 no	
	Pulmonic	60	61 1 □ yes :	2 🗌 no	62 1 🗌 yes	2 🔲 no	63 1 🗌 yes	2 🗌 no	ä
\	Aortic	64	65 1 ☐ yes :	2 🔲 no	66 1 □ yes	2 🗌 no	67 1 ☐ yes	2 🔲 no	
	Other	68	69 1 □ yes :	2 🗌 no	70 1 🗆 yes	2 🗆 no	71 1 yes	2 🔲 no	
41. Is there a dia	stolic murmu	ir?							
		Grade*			Indicate Tim	e of Mu	rmur		
1 ☐ yes	Position	1-6	Early		Mid	Lat	te C)ther	
72 2 🗌 no	Apical	73	741 🗌 yes 2 🔲 ı	no 75 1 🗍	yes 2 ☐ no 76	1 🗌 yes	2 🗌 no 771 🗌 ye	s 2 🗍 n	0
	Pulmonic	78	79 1 ☐ yes 2 ☐ ı	no 801 🔲	yes 2 ☐ no ৪६	1 🗌 yes	2	s 2 🔲 n	•
. ↓	Aortic	83	841 🗌 yes 2 🗍 ı	no 851 🔲	yes 2 🗍 no ৪6	1 🗌 yes	2 🔲 no ଞ71 🔲 ye	s 2 🗌 n	o
	Left sternal border	88	89 1 	no 901 🔲	yes 2 🗌 no 91	1 🗌 yes	2	s 2 □ n	0
*Grade intensity as	s follows: 1 2 3	Barely Audible Faint Moderate	5 Very lou	d heard off (hest wall		NOTE: For each p a murmur is heard must be both grad or time indicated.	the mur	mur
ABDOMEN									
42. Is the liver e	_						93 1	☐ yes	2 🔲 no
43. Is the spleen	7						94 1	☐ yes	2 🗌 no
44. Are there of		•	cify where:			.		☐ yes	_
45 1 4	ortic aneurysi	m nresent?					96 1	□ves	2 🗌 no

SKIP 97-END

LUNGS

THIRD ANNUAL VISIT FORM (Part 2)

Year of Follow-up	24 3

Attach ID Label Here

PHYSICAL EXAMINATION (Continued)

							IES	

46. In the right femoral artery,

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

In the left femoral artery

47.	ın	тпе	iert	remor	a1 a	rtery,

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

48. In the right dorsalis pedis artery, is the pulse absent or diminished?

49. In the right posterior tibial artery, is the pulse absent or diminished?

50. In the left dorsalis pedis artery, is the pulse absent or diminished?

51. In the left posterior tibial artery, is the pulse absent or diminished?

52. Is bilateral pitting edema of ankles or feet present?

53. Are ischemic ulcers present over either leg?

54. Is there a history of operation for peripheral arterial insufficiency: arterial graft, embolectomy, sympathectomy, or amputation during the past twelve months?

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 31 1 yes 2 no

32 1 yes 2 no

33 1 🗌 yes 2 🔲 no

341 yes 2 no

351 yes 2 no

NEUROPSYCHIATRIC

55. Is there evidence of either hemiplegia or hemiparesis?

STROKE36

361 yes 2 no

Ask questions 56 and 57 and check the appropriate answer.

56. During the past year, have you experienced a decrease in sexual activity?

371 yes 2 no

57. During the past year, have you felt so depressed (sad) that it interfered with your work, recreation, or sleep?

38 1 🗌 yes 2 🔲 no

SKIN

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

391 ☐ yes 2 ☐ no

59. Are ear tophi present?

401 yes 2 no

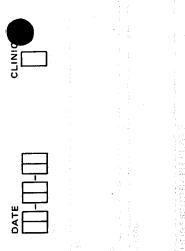
60. Based on the medical history over the past 12 months, the physical examination and the ECG, for each condition check if present, suspect or no evidence.

	A.	Circulatory Diseases:	Present	Suspect	No Evidence
PHYAAa36		Congestive heart failure	411 🗆	2 🗆	3 🗖
	\blacksquare	Angina pectoris PHYAAb36	42 1 🔲	2 🗆	3 🗆
PHYAAc36		Myocardial infarction	43 1 🔲	2 🗆	3 🗆
111701000	d.	Intermittent cerebral ischemic attacks with neurological deficit			<u></u>
	_	lasting less than 24 hours PHYAAd36	44 1 🗆	2 🗀	3 🗆
PHYAAe36	_	Stroke with neurological deficit lasting more than 24 hours	45 1 🗌	2 🗆	3 🗆
		Intermittent claudication PHYAAf36	46 1 🗌	2 🗆	3 🗆
PHYAAg36	_	Peripheral arterial occlusion	47 1 🗌	2 🗆	3 🗆
	h.	Pulmonary embolism PHYAAh36	48 1 🔲	2 🗆	3 🗆
PHYAAi36	i.	Thrombophlebitis	491	2 🗆	3 🗆
	-	Atrial fibrillation PHYAAj36	501	2 🗆	3 🗆
PHYAAk36	_	Arrhythmias other than atrial fibrillation	51 1	2 🗆	3 🗆
	I.	Other circulatory diseases, specify	_ 521 🗍	2 🗖	3 □
	В.	Malignant Neoplasm:			
	a.	Lung PHYABa36	53 1 🔲	2 🗆	3 🗖
	b.	GI PHYABb36	54 1 🔲	2 🗀	3 🗆
		GU PHYABc36	55 1 🔲	2 🗆	3 🗆
	d.	Skin PHYABd36	56 1 🔲	2 🗆	3 🗗
	e.	Other, Specify: PHYABe36	571	2 🗆	3 🔲 .
	C	Endocrine Metabolic Disease:			
	a.	Diabetes PHYACa36	58 1 🔲	2 🗆	3 🗀
	_	Attack of gout PHYACb36	59 1 🔲	. 2 🗆	3 🗖
	=	Hyperthyroidism PHYACc36	60 1	2 🗆	3 🗖
		Hypothyroidism PHYACd36	61 1 🔲	2 🗆	3 🔲
		Cushing's syndrome PHYACe36	62 1 🔲	2 🗆	3 🗖
	_	Pheochromocytoma PHYACf36	63 1 🔲	2 🗆	3 🗖
		Primary aldosteronism PHYACg36	64 1 🔲	2 🗆	3 🗖
		Other, specify:	65 1 🔲	2 🗆	3 □
		Mental Disease:			2 🗆
		Psychosis	66 1 🗍	2 🗆	3 🗆
		Psychoneurosis	67 1 □ 68 1 □	2 🗆	3 □
		Alcoholism	69 1 🔲	2 🗀 2 🗀	3 🗆
		Drug addiction	70 1 🗖	2 🗆	3 🗆
		Depression Other, specify:	71 1 🗖	2 🗆	3 🗆
	1.	Other, specify.	_	- 0	
		Neurologic Disease:			- —
		Convulsive disorder PHYAEa36	72 1 🔲	2 🗆	3 🗆
	b	Other, specify:	73 1 🔲	2 🗆	3 🗖
	F	Musculo-Skeletal Disease:			
	а	Arthritis or rheumatism PHYAFa36	74 1	2 🗀	3 🗆
	b	Other, specify:	75 1 🔲	2 🗆	3 🗆
	G	Respiratory Disease:			
		Chronic obstructive lung disease PHYAGa36	76 1 🔲	2 🗀	3 🗆
	b		77 1 🔲	2 🗆	3 🗆
	С		78 1 🔲	2 🗆	3 🗆
	d	. Other, specify:	79 1 🔲	2 🗆	3 🗆

H. Di	gestive Disea	se:		Present	Suspect	No Evidence	
	ptic ulcer	PHYAHa36		80 1 🔲	2 🗀	3 🗆	
	•	sease PHYAHb36		ଖା 1 🔲	2 🗀	3 □	
	rrhosis	PHYAHc36		82 1 🔲	2 🗆	3 🗆	
		ease PHYAHd36		83 1 🔲	2 🗆	3 🗆	
			•	84 1 🔲	2 🗆	3 🔲	
e. Ut	ner, specity:			_ ~			
I. Ge	enito-Urinary	Conditions:					
a. Pro	ostatism	PHYAla36		85 1 🔲	2 🗆	3 🗆	
<u> </u>	ephritis/Neph			861 🔲	2 🔲	3 🗀	
	•	nfection PHYAIc36		87 1 🔲	2 🗖	3 🗖	
	ephrolithiasis			ee 1 🔲	2 🗆	3 🗖	
				89 1 🗖	2 🗆	3 🗆	
e. Ut	ther, specify:			~			
J. H e	ematopoietic	Diseases:					
a. Ar	nemia	PHYAJa36		90 1 🔲	2 🗆	3 🗖	
b. Ly	/mphadenop	athy PHYAJb36		91 1 🔲	2 🗍	3 🗆	
c. Ot	ther hematop	poietic diseases, specify:		92 1 🔲	2 🗀	3 🗆	
61. Has	the participa	ant indicated that he is currentl	y prescribed antihyp	ertensive medi	cations?		
1	☐ yes ——	62. Did the participant bring h	is antihypertensive r	nedications to	the clinic?		
ONMEDS36		94 1 🗌 yes 2 🔲 no				# medic properihed	
2	□no	63. Complete the appropriate for the participant. Only i	rows of the table bel	low for the dru e being taken r	g regimen curr Frimarily as ant	entry prescribed ihypertensive agents	.
		Tor the participant. Only i	ficiale drugs that are	e being taken p	, minum y do din	Number of	
		antihypertensive	Pill size	Number of	Number of doses/day	pills/day = (c x d)	
		medication a.	(mg/pill) b.	pills/dose c.	d.	e	ĺ
			1 ☐ 50 mg				
	C36	Chlorthalidone (C)	95 2 🔲 100 mg	96	97		
			ag 1 🔲 25 mg	as []			İ
	★ H36	Hydrochlorothiazide (H)	98 2 ☐ 50 mg	99	100		
		6	25 mg	101	102		
	S36	Spironolactone	25 1119	· <u> </u>			
	Т00	Triamterene	1	104	105		
	T36		2 ∐ 100 mg		片		
Cont	inue with	Reserpine (R)	0.25 mg	106	107		
ite	em 64. R36		50 mg C		믐		1
		Regroton®	and	108	109		
			0.25 mg R 50 mg H	\vdash	H		
		Hydropres-50®	and	110	111		
			0.125 mg R 1	H	一		
	M36	Methyldopa	1 12 250 mg 2	113	114	***************************************	
			1 🔲 10 mg	\Box	一		
	HY36	Hydralazine	116 2 🗍 25 mg 3 📗 50 mg	116	117		
	000		1 🗀 10 mg		1,736		İ
	G36	Guanethidine	118 2 ☐ 25 mg		120		
]	1 🔲 10 mg	,			
	P36	Propranolol	2 🗍 40 mg				
			3 🗌 80 mg				
							
							1
			FOR COORDINATIN	IG CENTER US	E ONLY		
			- ON COORDINATIN			1 [-1 [-1]	
_							
			J•[

64. For each of the medicines below, ask the participant if he is currently tak	Current (last 2 weeks)	Within past year but not currently	Not within past year
a. Digitalis	1 [] yes	2 🗌 yes	3 🔲 no
b. Nitrates including nitroglycerine	s ⊠€ 1 🔲 yes	2 🗍 yes	3 [] no
c. Propranolol for other than treatment of blood pressure	140 1 🔲 yes	2 🗌 yes	3 🗌 no
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	I sāt 1 ∐ yes	2 □ yes	3 □ no
e. Probenecid, allopurinol or colchicine	yay 1 [] yes	2 🗌 yes	3 ∐ no
JLO36 f. Insulin or oral hypoglycemic agents	is § 1 □ yes	2 📋 yes	3 [] no
g. Anticoagulants	144 1 □ yes	2 □ yes	3 🗌 no
h. Antibiotics or anti-infection agents	145 1 🔲 yes	2 🗌 yes	3 🔲 no
i. Steroids (including cortisone)	ಚಿತ್ರ 1 🔲 yes	2 🗌 yes	3 🗌 no
j. Amphetamines or other stimulant	, 4) 1 □ yes	2 🗌 yes	3 🔲 no
k. Barbiturates or other sedative	148 1 □ yes	2 🗌 yes	3 🗌 no
Librium, Valium or other anti-anxiety agents	149 1 □ yes	2 🗌 yes	3
m. Potassium supplementation other than dietary recommendations	120-1 □ yes	2 🗌 yes	3
List specific drugs participant is taking, has taken in the past year or has be from above if yes is checked in columns 1 or 2, but omit antihypertensive	drugs from the list.	nctude arugs	
			10
CLINICAL SUMMARY PHYSICIAN'S COMMENTS ON CLINICA	AL FINDINGS		1
	AL FINDINGS		151
PHYSICIAN'S COMMENTS ON CLINICA			151
PHYSICIAN'S COMMENTS ON CLINICA	AL FINDINGS		151
PHYSICIAN'S COMMENTS ON CLINICA			151
PHYSICIAN'S COMMENTS ON CLINICA			CC USE
PHYSICIAN'S COMMENTS ON CLINICA			CC USE
PHYSICIAN'S COMMENTS ON CLINICA			CC USE
PHYSICIAN'S COMMENTS ON CLINICA			CC USE
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PHYSICIAN'S COMMENTS ON CLINICA			CC USE
PHYSICIAN'S COMMENTS ON CLINICA			CC USE

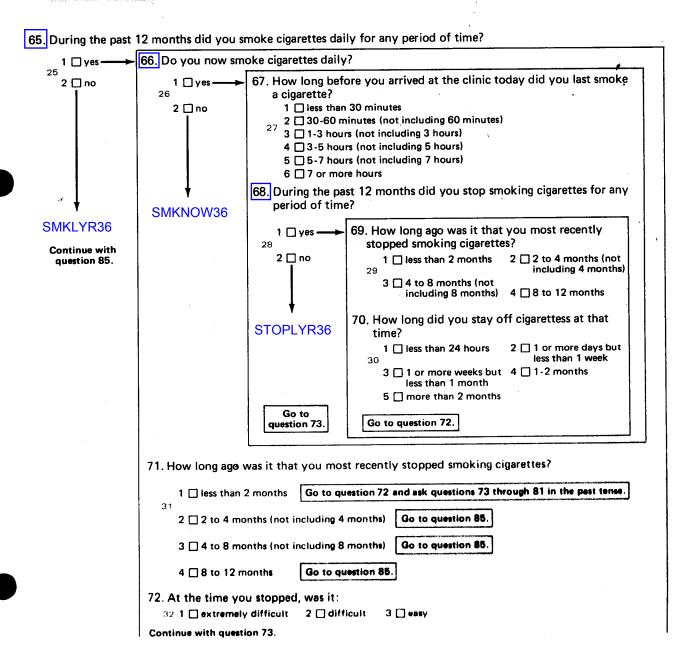
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THIRD ANNUAL VISIT FORM (Part 3)

Year of Follow-up

Attach ID Label Here



FORM 391 (9-12) NOV 76

MARIE-MULTIPLE RISK FACTOR INTERVENTION TRIAL
POPULS DE SANAGEMENT AND SHOOT THE OF SHITTS, APPROVAL EXPIRED SEPT. 1, 1979

INHALE36	1 deeply into the chest 2 partly into the chest 3 as far back as the throat
	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
OFTEN36	74. How often do you usually inhale the smoke when you smoke cigarettes?
	1 inhale almost every puff of each cigarette 2 inhale only a few puffs of each cigarette 3 inhale only a few puffs of some cigarettes 4 inhale only a few puffs of each cigarette
	75. When you smoke a cigarette, do you usually
	1 ☐ let → 76. If "more than half", do you usually let your cigarette burn
	35 more than 36 1 as far as possible 2 3/4 or more 3 less than 3/4
	half
\cdot	burn 2 ☐ let half or less burn
	L Let Hall Of less but in
	77. Indicate on the diagram below with a check mark (~) how far you let your cigarette
	burn when you smoke
	Burning End
	37
•	Filter 1 2 3
BURN36	78. How much of your cigarette burns without your smoking it?
	38 1 🗋 very little 2 🗖 some 3 🗋 a moderate amount 4 🗍 a great deal
CIGS36	79. On the average, about how many cigarettes do you now smoke a day?
9,999	
	80. What brand of cigarettes do you usually smoke?
	41
	81. What type of cigarettes are they?
	Are they 44 1 ☐ filter tip or 2 ☐ non-filter tip
	Are they 45 1 plain or 2 menthol
	Are they 46 1 hard pack or 2 soft pack Are they 47 1 regular size or 2 king size or 3 100 millimeter 4 120 millimeter
	Are they 47 1 pregular size or 2 king size or 3 property 100 millimeter 4 property 120 millimeter
	82. Do you expect that one year from now you will be smoking:
	48 1 more cigarettes 2 same number 3 fewer cigarettes 4 none at all
	83. Did you try sources of outside help, or techniques in an effort to stop smoking?
	`
• •	1 yes ———— 84. Which sources of outside help or techniques did you try?
	49 2 □ no ——————————————————————————————————
•	
•	
	Continue with question 85.
85. Do you smoke ciga	ars?
1 🗆	86. How often do you smoke cigars?
1 ☐ yes ——➤ CIGAR36 50	51 1 once in a while 2 1-2 daily 3 3-4 daily 4 5-7 daily 5 8 or more daily
2 □ no	
l	87. 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
•	88. 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 inhale the smoke
	89. 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)
Continue with question 90.	4 3-5 hours 5 5-7 hours 6 7 or more hours (not including 5 hours)
4	

90. Do you smoke cigarillos?	
1 yes 91. How often do you smoke CIGLO36 55 56 1 once in a while 2	cigarillos?] 1-2 daily 3
92. With cigarillos, how deeply	
57 1 deeply into the chest 4 dwell back into the mou	2 ☐ partly into the chest 3 ☐ as far back as the throat uth 5 ☐ draw into the mouth, or just puff
93. For cigarillos, how often of the second	ff of each cigarillo 2 🗍 inhale a few puffs of each cigarillo
94. How long before you arriv	yed at the clinic today did you last smoke a cigarillo? 2 □ 30-60 minutes 3 □ 1-3 hours
4 ☐ 3-5 hours (not including 5 hours)	(not including 60 minutes) (not including 3 hours) 5 □ 5-7 hours 6 □ 7 hours or more) (not including 7 hours)
95. Do you smoke pipes?	
PIPE36 60 2 no 96. How often do you smoke 61 1 once in a while 2 97. With pipes, how deeply do	1-2 daily 3 3-4 daily 4 5-7 daily 5 8 or more daily by you inhale the smoke?
1 deeply into the chest 62 4 well back into the mou	2 ☐ partly into the chest 3 ☐ as far back as the throat uth 5 ☐ draw into the mouth, or just puff
98. For pipes, how often do y 63 1 inhale almost every pu 3 inhale a few puffs of so	ff of each pipeful 2 inhale a few puffs of each pipeful
99. How long before you arriv	ved at the clinic today did you last smoke a pipe?
1	2 □ 30-60 minutes 3 □ 1-3 hours (not including 60 minutes) 5 □ 5-7 hours 6 □ 7 hours or more
(not including 5 hours) (not including 7 hours)
LOCAL LABORATORY RESULTS	
BLOOD	
BC36 100. White Blood Cell Count	$100 \text{ mm}^3 \times 10^3$
MA36 101. Hematocrit	vol. %)
URINALYSIS (LABSTIX)	
Check the appropriate box for each determination	
102. Blood UBLOOD36 71 1 ☐ negative 2 ☐ small 3 ☐ moderate 4	· 🔲 large
103. Ketones UKETON36 72 1 negative 2 small 3 moderate 4	large
104. Glucose UGLUC36 73 1 ☐ negative 2 ☐ 0.25g/dl 3 ☐ medium 4	dark □ 0.5g/dl or more
105. Protein UPROT36	5 D +++ 6 D ++++ 6 D +++++
106. pH UPH36 75.1 □ — 2 □ five (5) 3 □ six (6) 4 □	seven (7) 5 = eight (8) 6 = nine (9)

See participant at next four month visit for blood pressure measurement.

Complete FORM 40 at next four month visit. FINISHED.

