$\qquad$
$\qquad$ ]Last Name, First Name

Date

Personal Physician

| Patient Name |
| :---: |
| Patient Address |

## Framingham Heart Study Offspring Exam 6

Summary Sheet to Personal Physician

| Blood <br> Pressure | First <br> Reading | Second <br> Reading |
| :---: | :---: | :---: |
| Systolic |  |  |
| Diastolic |  |  |

ECG Diagnosis $\qquad$

The following tests are done on a routine basis: Echocardiogram; Blood Glucose; Methionine load and homocystine levels, Blood Lipids; Carotid Doppler. Only abnormal findings will be forwarded at a later date

Summary of Findings $\qquad$
$\qquad$
$\qquad$
$\qquad$
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$\qquad$
$\qquad$
$\qquad$
$\qquad$

Examining Physician
Framingham Heart Study
National Heart, Lung, and Blood Institute
National Institutes of Health
5 Thurber Street
Framingham, MA 01701
$\qquad$ ] ID type/ID $\qquad$
$|6| 0|1| 0 \mid 1$ FORM NUMBER
RESPIRATORY QUESTIONNAIRE
Date $\qquad$ 1
This questionnaire asks about symptoms which may relate to allergy, asthma, or other lung disease. Your answers to these questions will help us to interpret the results of your lung function tests. Together with other tests performed as part of the Framingham Study, this questionnaire will provide important information about the aging process and the development of lung disease.

TO ANSWER THE QUESTIONS, PLEASE CIRCLE THE APPROPRIATE ANSWER; IF YOU ARE UNSURE OF THE ANSWER, PLEASE CHOOSE "NO"

| Wheeze and Tightness in the Chest |  | Coding Use |  |
| :--- | :--- | :---: | :---: |
| 1 | Have you had wheezing or whistling in your chest at any time in the last 12 months? NO YES | 0 | 1 |
| 2 | Have you awakened with a feeling of tightness in your chest first thing in the morning at any time in the last <br> 12 months? NO YES | 0 1 |  |


| Shortness of Breath |  | Coding Use |
| :---: | :---: | :---: |
| 3 | Have you, at any time in the last 12 months, had an attack of shortness of breath that came on during the day when you were not doing anything strenuous? NO YES | 019 |
| 4 | Have you had an attack of shortness of breath that came on after you stopped exercising at any time in the last 12 months? NO YES | $\begin{array}{lll}0 & 1\end{array}$ |
| 5 | Have you, at any time in the last 12 months, been awakened at night by an attack of shortness of breath? NO YES | 019 |


| Cough and Phlegm from the Chest |  | Coding Use |
| :---: | :---: | :---: |
| 6 | Have you, at any time in the last 12 months, been awakened at night by an attack of coughing? NO YES | 019 |
| 7 | Do you usually cough first thing in the morning? NO YES | $\begin{array}{lll}0 & 1 & 9\end{array}$ |
| 8 | Do you usually bring up phlegm from your chest first thing in the morning? NO YES | $\begin{array}{lll}0 & 1 & 9\end{array}$ |
| 9 | Have you brought up phlegm from your chest like this on most mornings for at least 3 months a year? NO <br> YES | $\begin{array}{ll}0 & 1\end{array}$ |


| Breathing |  |  | Coding Use |
| :---: | :---: | :---: | :---: |
| 10 | Which of the following statements best describes your breathing? | Circle one A, B, OR C | $\begin{array}{llllll}0 & 1 & 2 & 3\end{array}$ |
| a | I never or only rarely get trouble with my breathing | A |  |
| b | I get repeated trouble with my breathing, but it always gets completely better. | B |  |
| c | My breathing is never quite right. | C |  |

$\qquad$ ] ID type/ID $\qquad$ JLast Name, First Name
|6|0|1|0|2 FORM NUMBER

| Animals, Dust, Feathers | Coding Use |  |
| :--- | :--- | :---: |
| When you are in a dusty part of the house or with animals (for instance, dogs, cats, or horses) or near feathers <br> (including pillows, quilts, and down) do you ever: |  |  |
| 11 | Get a feeling of tightness in your chest? NO YES | 0 |
| 12 | Start to feel short of breath? NO YES | 9 |


| Asthma |  | Coding Use |  |
| :--- | :--- | :---: | :---: |
| 13 | Have you ever had asthma? NO YES | 0 | $1 \quad 9$ |
| 14 | Have you had an attack of asthma at any time in the last 12 months? NO YES | 0 | $1 \quad 9$ |
| 15 | Are you currently taking any medicines (including inhalers, aerosols,or tablets) for asthma? NO YES | 0 | $1 \quad 9$ |


| Smoking |  |  | Coding Use |
| :---: | :---: | :---: | :---: |
| 16 | Do you now smoke cigars or pipes? NO YES |  | $\begin{array}{llll}0 & 1 & 9\end{array}$ |
| 17 | Do you now smoke cigarettes (i.e. within the last week)? NO YES |  | $\begin{array}{llll}0 & 1 & 9\end{array}$ |
| 18 | Have you ever smoked cigarettes for as long as a year? NO $\quad$ YES (if yes answer $18 \mathrm{a}, \mathrm{b}, \& \mathrm{c}$ ) |  | $\begin{array}{llll}0 & 1 & 9\end{array}$ |
| 18a | How many years have you smoked / did you smoke? |  | \|__|__| |
| 18b | How many cigarettes do/did you smoke a day? |  | \|__|__|__| |
| 18c | If you no longer smoke, when did you Quit? Less than 4 Weeks Ago More than 4 Weeks Ago |  | $\begin{array}{llll}0 & 1 & 2 & 9\end{array}$ |


| Steroid Medications |  |  |  |  | Coding Use |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Steroid medications are commonly prescribed for lung diseases such as asthma. They are also prescribed for a variety of other conditions including psoriasis and other skin conditions, and some types of arthritis and bowel disease. These medications can be taken by mouth, by inhalation, or applied to the skin, or may be given as injections. (Some commonly used steroid medications are listed below.) |  |  |  |  |
| 19 | Are you currently taking any steroid medications? NO YES |  |  |  | $\begin{array}{llll}0 & 1 & 9\end{array}$ |
| 20 | If yes, by what route (check as many as apply) |  |  |  | $\begin{array}{lll} 0 & 1 & 2 \\ 3 & 4 & 5 \\ 9 & & \end{array}$ |
| Cortone |  | Aerobid | Beconase | Aristocort |  |
|  | Decadron | Azmacort | Nasacort | Diprolene |  |
|  | Deltasone | Beclovent | Nasalide | Hydrocortisone |  |
|  | Hydrocortisone | Vanceril | Vancenase | Hytone |  |
|  | Medrol |  |  | Kenalog |  |
|  | Prednisone |  |  | Lidex |  |
|  | Westcort |  |  | Synalar |  |

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$\qquad$

# Cancer Screening Information 



| Men Only |  |  |
| :---: | :---: | :---: |
| Yes No Unsure | Have your ever had a blood test for prostate cancer? (Prostate specific antigen) |  |
| right | $\begin{gathered} 19 \text { \|__\|_\| } \\ \text { \|__\| } \end{gathered}$ | Year when blood test for prostate cancer last done? $(00=$ not done, $99=$ Unknown $)$ <br> How many times was a blood test for prostate cancer done during the past five years? $(0=$ None, $1-5$ for number, $6=6+, 9=$ Unknown |
| Men and Women |  |  |
| Yes No Unsure | Have you ever had a rectal exam? |  |
| circle, and if yes, fill to right | 19 | Year of last rectal exam? ( $00=$ not done, $99=$ Unknown $)$ <br> How many rectal exams during the past five years? ( $0=$ None, $1-5$ for number, $6=6+, 9=$ Unknown) |
| Yes No Unsure | Have you ever had your stool tested for blood? |  |
| circle, and if yes, fill to right | 19 | Year when stool last tested for blood? ( $00=$ not done, $99=$ Unknown $)$ <br> How many times stool tested for blood during the past five years? ( $0=$ None, $1-5$ for number, $6=6+$, $9=$ Unknown) |
| Yes No Unsure Unknown circle, and if yes, fill to right | Have you ever had a sigmoidoscopy exam? (tube with light that looks up the rectum) |  |
|  | $\begin{gathered} 19\|\ldots\| \ldots \mid \\ \|\ldots\| \end{gathered}$ | Year when sigmoidoscopy last done? $(00=$ not done, $99=$ Unknown $)$ <br> How many times was a sigmoidoscopy done during the past five years? ( $0=$ None, $1-5$ for number, $6=6+, 9=$ Unknown) |

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| Heart Disease and Factors for Self and Family |  |  |
| :---: | :---: | :---: |
|  | Father (circle best answers below) | Mother (circle best answers below) |
| Did your parents... | Father's Name | Mother's Name |
| Ever have high blood pressure | No Yes Unsure Unknown | No Yes Unsure Unknown |
| Ever have high blood cholesterol ( $>240 \mathrm{mg} / \mathrm{dL}$ ) | No Yes Unsure Unknown | No Yes Unsure Unknown |
| Ever have diabetes mellitus | No Yes Unsure Unknown | No Yes Unsure Unknown |
| Have a heart attack before age 55 | No Yes Unsure Unknown | No Yes Unsure Unknown |
| Have heart bypass surgery before age 55 | No Yes Unsure Unknown | No Yes Unsure Unknown |
| Have a stroke before age 65 | No Yes Unsure Unknown | No Yes Unsure Unknown |
| Die of heart disease | No Yes Unsure Unknown | No Yes Unsure Unknown |
|  | Yourself | Current or most recent Spouse <br> Spouse's Name Age |
| Did you or your spouse... | (circle best answers below) | $\qquad$ |
| Ever have high blood pressure | No Yes Unsure Unknown | No Yes Unsure Unknown |
| Ever have high blood cholesterol ( $>240 \mathrm{mg} / \mathrm{dl}$ ) | No Yes Unsure Unknown | No Yes Unsure Unknown |
| Ever have diabetes mellitus | No Yes Unsure Unknown | No Yes Unsure Unknown |
| Have a heart attack before age 55 | No Yes Unsure Unknown | No Yes Unsure Unknown |
| Have heart bypass surgery before age 55 | No Yes Unsure Unknown | No Yes Unsure Unknown |
| Have a stroke before age 65 | No Yes Unsure Unknown | No Yes Unsure Unknown |
| Die of heart disease |  | No Yes Unsure Unknown |

$\qquad$

## The Relationship Between Exercise and Health Framingham Heart Study

This survey of Framingham Study patients is part of a longitudinal study on exercise and health. This is an opportunity to help determine the beneficial effects of exercise. Most individuals find that the questionnaire can be completed in approximately 5 minutes. Please answer the questions to the best of your ability and be as complete as possible.

If you wish to comment on any of the questions or to qualify your answers, please write in the margins. Your comments are welcome and will be taken into account.

It is very important that we have replies from as many individuals as possible. Your responses are important to us.

Please fill in the questionnaire today.
Thank you for your help.
$\qquad$
$\qquad$

## Physical Activity Questionnaire--Framingham Heart Study

|6|0|1|1|0| FORM NUMBER
We would like to ask you several questions about your current exercise habits. Please answer as accurately as possible. Circle your answers or supply a specific number on the line when asked (only one answer per question).

| General Questions | $\begin{gathered} \text { Coding Use } \\ \text { Only } \\ \hline \end{gathered}$ |
| :---: | :---: |
| 1. How many times per week do you engage in intense physical activity? (enough to work up a sweat) $\qquad$ . | \|_-|_| |
| 2. How would you compare last week's activity to your usual activity during the year? (Circle the appropriate response | \|_-| |
| 3. How would you compare your activity level to others your age? | \|_| |
| 4. What is your occupation now? $\qquad$ <br> (If working outside the home less than 20 hours/week put retired or homemaker. Specify part-time if only work part-time Code your occupation according to attached sheet $\qquad$ \| Occupation code (see attached coding sheet) | \|__|__|_| |


| Climbing Stairs and Walking | Enter <br> value | Coding Use <br> Only |
| :--- | :---: | :---: |
| How many flights of stairs do you climb up each day? <br> (Let 1 flight=10 steps, 99=Unknown) | - |  |
| How many city blocks (or their equivalent) do you walk each day? <br> (Let 12 blocks= 1 mile, 99=Unknown) | $-\quad-\quad$ |  |

$\qquad$

$\qquad$
$\qquad$ ]Last Name, First Name

## Numerical Data--Part II

## |6|0|2|0|2| FORM NUMBER

| ____\| | Nurse Examiner's Number |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Urinalysis |  |  |  |  |  |  |  |
| \|__| | Urinalysis Specimen Obtained ( $0=$ No, $1=Y e s, 9=$ Unknown) <br> If no, then skip to next section |  |  |  |  |  |  |
|  | Test | Neg | Unk | Trace | Small | Moderate | Large |
| \| | Blood | 0 | 99 | 10 | 1 | 2 | 3 |
| \|__|_|_| | Ketones | 0 | 999 | 5 | 15 | 40 | 080-160 |
| \|__|__| | Glucose | 0 | 99 | 10 | 1 | 2 | 03-04 |
| -__\|_| | Albumin | 0 | 9999 | 10 | 30 | 100 | 0300-2000 |
| \|__|.|__| | pH |  | 99 | Values $=5.0,6 ., 0,6.5,7.0,7.5,8.0,8.5$ |  |  |  |


EXAM $6 \quad] \quad]$ ID type/ID $\quad[\ldots$ Last Name, First Name
Sentence and Design Handout for Patient

PLEASE WRITE A SENTENCE

PLEASE COPY THIS DESIGN

$\qquad$
$\qquad$

## Cognitive Function--Part I

## |6|0|2|0|3| FORM NUMBER

| \|__|__| | Nurse Examiner's Number |
| :---: | :---: |
| SCORE CORRECT <br> No Try=6 Unknown=9 | Write all responses on exam form. |
| 012369 | What Is the Date Today? (Month, day, year, correct score=3) |
| 0159 | What Is the Season? |
| $\begin{array}{lll}01 & 6\end{array}$ | What Day of the Week Is it? |
| $\begin{array}{llllll}0 & 1 & 2 & 6 & 9\end{array}$ | What Town, County and State Are We in? |
| 0156 | What Is the Name of this Place? <br> (any appropriate answer all right, for instance my home, street address, heart study ..max score=1) |
| $01 \quad 6 \quad 9$ | What Floor of the Building Are We on? |
| 012369 | I am going to name $\mathbf{3}$ objects. After I have said them I want you to repeat them back to me. Remember what they are because I will ask you to name them again in a few minutes: Apple,Table, Penny |
| \|__|__|__|__| | Now I am going to spell a word forward and I want you to spell if backwards. The word is world. WO-R-L-D. <br> Please Spell it in Reverse Order. <br> Write in Letters, $\qquad$ (Letters Are Entered and Scored Later) |
| $\begin{array}{llllll}0 & 1 & 2 & 3 & 6 & 9\end{array}$ | What are the 3 objects I asked you to remember a few moments ago? |

$\qquad$ ] ID type/ID Last Name, First Name

## Cognitive Function --Part II

|6|0|2|0|4| FORM NUMBER

$\qquad$ ] ID type/ID $\qquad$

## Functional Performance


$\qquad$ ] ID type/ID [ $\qquad$ JLast Name, First Name VERSION 02/28/91

## Activities Questions- Part A

|6|0|0|0|0|5| FORM NUMBER


## Rosow-Breslau Questions

Are you able to do heavy work around the house, like shovel snow or wash windows, walls or floors without help? ( $0=\mathrm{No}, 1=\mathrm{Yes}, 9=$ Unknown)
|__ Are you able to walk up and down stairs to the second floor without any help? ( $0=$ No, $1=$ Yes, $9=$ Unknown)

Are you able to walk half a mile without help? (About 4 to 6 blocks) ( $0=\mathrm{No}, 1=\mathrm{Yes}, 9=$ Unknown)
|__ Have you driven a car in the past? $(0=\mathrm{No}, 1=$ Yes, $9=$ Don't Know $)$
 then ${ }^{108}$

Do you drive now? ( $0=\mathrm{No}, 1=\mathrm{Yes}, 9=$ Don't Know)
|__| Reason for not driving now
(1=Health, $2=$ Other non-health reason, $3=$ never drove a car $9=$ Unknown
$\qquad$
$\qquad$

| \|__|__| | Nurse Examiner's Number |
| :---: | :---: |
| Nagi Questions |  |
| For each thing tell m <br> (0) No Difficulty <br> (1) A Little Difficulty <br> (2) Some Difficulty <br> (3) A Lot Of Difficulty <br> (4) Unable To Do <br> (5) Don't Do On MD <br> (9) Unknown | whether you have <br> Orders |
| \|__| | Pulling or pushing large objects like a living room chair. |
| \|_| | Either stooping, crouching, or kneeling |
| \|_| | Reaching or extending arms below shoulder level |
| \|_| | Reaching or extending arms above shoulder level |
| \|_| | Either writing, or handling, or fingering small objects. |
| \|__| | Standing in one place for long periods, say 15 minutes |
| \|_| | Sitting for long periods, say 1 hour |
| \|_| | Lifting or carrying weights under 10 pounds (like a bag of potatoes) |
| \|_| | Lifting or carrying weights over 10 pounds (like a very heavy bag of groceries) |
| \|_| | Getting in and out of car |
| \|__| | Putting on socks or stockings |

$\qquad$ [ $\qquad$

## Activities Questions Part C

## |6|0|0|0|7| FORM NUMBER

| In the past year have you accidentally fallen and hit the floor or ground? |  |
| :--- | :--- |
| if yes, <br> fill | Nurse Examiner's Number |


| Fractures |  |  |  |
| :---: | :---: | :---: | :---: |
| If $\mathbf{0 , 3 , 9}$ then skip <br> rest of table <br> If 1,2 , fill | Since Your Last Clinic Visit Have You Broken Any Bones? <br> (Code: $0=$ No, $1=$ Yes, $2=$ Unsure, $3=$ Under age $30,9=$ Unknown) |  |  |
|  | Left | Right | Location |
|  | 19 <br> 9\|__|__| <br> 19 <br> \|__| |  | Upper arm (humerus) or elbow |
|  | 19\|__|__| 19|__| |  | Forearm or wrist |
|  | 19\|__|_| |  | Back (If disc disease only, code as no) |
|  | 19\|__|_-| |  | Pelvis |
|  | 19\|__| | 19\|__| | Hip |
|  | 19\|__|_| |  | Other <br> (specify) |

$\qquad$ ] ID type/ID $\qquad$
CES-D Scale

## |6|0|0|0|8 FORM NUMBER

| $\ldots\|\ldots\|$ | Nurse Examiner's Number |
| :--- | :--- |

The questions below ask about your feelings during the past week. For each of the following statements, please say if you felt that way much of the time during the past week.

| Questions to be answered <br> Circle best answer for each question | Rarely or none of the time <br> (less than 1 day) | Some or a little of the time (1-2 days) | Occasionally or moderate amount of time (3-4 days) | Most or all of the time <br> (5-7 days) | Unknown |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1. I was bothered by things that usually don't bother me. | 0 | 1 | 2 | 3 | 9 |
| 2. I did not feel like eating; my appetite was poor. | 0 | 1 | 2 | 3 | 9 |
| 3. I felt that I could not shake off the blues, even with help from my family and friends. | 0 | 1 | 2 | 3 | 9 |
| 4. I felt that I was just as good as other people. | 0 | 1 | 2 | 3 | 9 |
| 5. I had trouble keeping my mind on what I was doing. | 0 | 1 | 2 | 3 | 9 |
| 6.I felt depressed. | 0 | 1 | 2 | 3 | 9 |
| 7. I felt that everything I did was an effort. | 0 | 1 | 2 | 3 | 9 |
| 8. I felt hopeful about the future. | 0 | 1 | 2 | 3 | 9 |
| 9. I thought my life had been a failure. | 0 | 1 | 2 | 3 | 9 |
| 10. I felt fearful. | 0 | 1 | 2 | 3 | 9 |
| 11. My sleep was restless. | 0 | 1 | 2 | 3 | 9 |
| 12. I was happy. | 0 | 1 | 2 | 3 | 9 |
| 13. I talked less than usual. | 0 | 1 | 2 | 3 | 9 |
| 14. I felt lonely. | 0 | 1 | 2 | 3 | 9 |
| 15. People were unfriendly. | 0 | 1 | 2 | 3 | 9 |
| 16. I enjoyed life. | 0 | 1 | 2 | 3 | 9 |
| 17. I had crying spells. | 0 | 1 | 2 | 3 | 9 |
| 18. I felt sad. | 0 | 1 | 2 | 3 | 9 |
| 19. I felt that people disliked me. | 0 | 1 | 2 | 3 | 9 |
| 20. I could not "get going" | 0 | 1 | 2 | 3 | 9 |

$\qquad$ ] ID type/ID
[ $\qquad$ ]Last Name, First Name

## Medical History--Hospitalizations

(SCREEN 1)

## OFFSPRING EXAM 6

DATE $\qquad$
|6|0|3|0|1| FORM NUMBER

| Basic Background and Health Care |  |
| :---: | :---: |
| \|_| | Sex of Patient (1=Male, 2=Female) |
| \|-|-|-| | 1st Examiner ID ___ 1st Examiner Name |
| \|_| | Hospitalization (not just E.R.) in Interim ( $0=\mathrm{No}$; $1=y$ ys, hospitalization, $2=y e s$, more than 1 hospitalization, $9=$ Unknown) |
| \|_| | E.R. Visit in Interim (0=No; 1=Yes, 1 or more Emergency Room visit, 9=Unknown) |
| \|-| | Day Surgery (0=No, 1=Yes, $9=$ Unknown) |
| \|_| | Illness with visit to doctor ( $0=\mathrm{No}, 1=Y \mathrm{Yes}, 1$ visit; $2=Y$ Yes,more than 1 visit; $9=$ Unk) |
| \|_| | Check up in interim by doctor ( $0=$ No, $1=$ Yes, $9=$ Unknown) |
| MM DD YY | Date of this FHS exam (Today's date - See above) |


| Medical Encounter | Month/Year <br> (of last visit) | Site of Hospital or Office | Doctor |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

## |6|0|3|0|2| FORM NUMBER

|  <br> fill 1 <br> \|__| $\qquad$ <br> If yes,continue | Take aspirin regularly ( $0=\mathrm{No}, 1=\mathrm{Yes}, 9=\mathrm{Unk}$ ) |  |
| :---: | :---: | :---: |
|  | \|____| Number aspirins taken regularly (99=Unknown) |  |
|  | \|__| Aspirin frequency- number taken regularly ( $0=$ Never, $1=$ Day, $2=$ Week, $3=$ Month, $4=$ Year, $9=$ Unk) |  |
|  | \|_-|_-|_| Usual aspirin dose for above 081=baby, 160=half dose, $325=$ nl, $500=$ extra or larger, $999=$ unk |  |
|  | Currently receiving medication for the treatment of hypertension? ( $0=$ No, $1=$ Yes, $9=$ Unk) |  |
|  | Any of the cardiovascular medications below on this page? ( $0=\mathrm{No}, 1=\mathrm{Yes}, 9=\mathrm{Unk}$ ) |  |
|  | Cardiac Glycosides | $\begin{array}{ll}  & \text { CODE } \\ \text { 0=No; } & \\ 1=\text { Yes,now; } \\ \text { 2=Yes,not now } \\ \text { 3=Maybe, } \\ \text { 9=Unknown) } \end{array}$ |
| \|__| | Nitroglycerine |  |
| [__ | Longer acting nitrates (Isordil, Cardilate, etc.) |  |
| \|__| | Calcium Channel Blockers <br> (Nifedipine, Verapamil, Diltiazem) |  |
| \|__| | Beta Blockers (Specify $(0=\text { No, } 1=\mathrm{Yes}, 9=\mathrm{Unk})$ | 2 Nadolol=03 Atenolol=04 Metoprolol=05 $=09$ ) |
| $\begin{gathered} \text { if yes } \\ \text { fill } \end{gathered}$continue | \|__| Beta Blocker Group (Propranolol=01 Pindolol =06 Acebutolol=07 Labetalo |  |
|  | \|__|__|__| Dose (mg/day) of Beta Blocker (999=unknown) |  |
| \|__| | Loop Diuretics (Lasix, etc.) | $\begin{aligned} & \text { CODING FOR REST OF PAGE } \\ & 0=\text { No; } \\ & 1=\text { Yes,now; } 2=\text { Yes,not now } \\ & 3=\text { Maybe, } 9=\text { Unknown }) \end{aligned}$ |
| \|__| | Thiazide/K-sparing diuretics(Dyazide, Maxide, etc.) |  |
| \|__| | Thiazide diuretics |  |
| \|_-| | K-sparing diuretics (Aldactone, Triamterene) |  |
| \|__| | Potassium supplements | All Medicines-- Scratch Sheet |
| \|__| | Reserpine derivatives |  |
| \|__| | Methyldopa (Aldomet) |  |
| \|__| | Alpha-1 agonist (Clonidine, Wytensin, Guanabenz) |  |
| \|__| | Alpha-2 blockers (Prazosin, Terazosin, Doxazosin) |  |
| \|__| | Renin-angiotensin blocking drugs (ACE) (Captopril, Enalapril, Lisinopril) | — |
| \|__| | Peripheral vasodilators (Hydralazine, Minoxidil, etc) |  |
| \|__| | Other anti-hypertensives(Specify)____ |  |
| \|__| | Antiarrhythmics (Quinidine, Procainamide, Norpace,Disopyramide,etc) |  |
| \|__| | Antiplatelet (Anturane, Persantine, etc.) |  |
| \|__| | Anticoagulants (Coumadin, Warfarin, etc.) |  |
| \|_-1 | Other cardiac medication (Specify) |  |

$\qquad$ ] ID type/ID $\qquad$
$\qquad$ ]Last Name, First Name

## Medical History-- Other Medications

|6|0|3|0|3| FORM NUMBER
(SCREEN 3)

| Anti cholesterol drugs (Resins--e.g. Questran, Colestid) | CODING FOR REST OF |
| :--- | :--- | :--- |
| PAGE |  |

$\qquad$ ] ID type/ID $\qquad$
$\qquad$ ]Last Name, First Name
Medical History-- Female Genitourinary Disease

| \|_-| | Menstrual periods have stopped one year or more ( $0=\mathrm{No}, 1=\mathrm{Yes}, 8=\mathrm{Man}, 9=$ Unknown) |  |  |
| :---: | :---: | :---: | :---: |
| If yes | $\begin{aligned} & \|\ldots\| \\ & \|\ldots\| \end{aligned}$ | Cause of cessation of menses <br> ( $0=$ Not stopped, $1=$ Natural, $2=$ Surgery, $3=$ Other, $8=$ Man, $9=$ Unk) |  |
| If no or unsure fill ${ }^{108}$ | $\begin{aligned} & \|\ldots\| \\ & \|\ldots\|-\mid \end{aligned}$ | Number of days since last period ended? <br> ( $00=$ currently having menstrual period, acceptable range 01-60; <br> (88=not applicable, man; 99=unsure or unknown) | trual periods in last 2 n Unknown) <br> ended? <br> acceptable range 01-60; unknown) |
| \|__|_| | Age at hysterectomy (years) ( $00=$ No, $88=$ Man, $99=$ Unknown) |  |  |
| \|_-| | Ovary or ovaries removed ( $0=\mathrm{No}$; $1=$ Yes,one; $2=$ Yes,two; $8=$ Man, $9=$ Unknown) |  |  |
| \|_-|_| | Number of live births (88=Not Applicable-man, $88=$ Man, 99=Unknown) |  |  |
| \|_-|_| | Age at tubal ligation ( $00=$ No, $88=$ Man, $99=$ Unknown) |  |  |
| \|_| | Oral co | $\overline{\text { (e.g. Demulen 1/50) }} \quad$Name of oral contraceptive last used <br> (only list if agent used since last exam) |  |
| \|__| | Estrogen replacement in interim (e.g. Premarin) ( $0=$ No, $1=$ Yes,now; $2=$ Yes,not now, $8=$ Man, $9=$ Unk) |  |  |
| If yes, fill all to | Dose/day of premarin conjugated Estrogens, or other oral estrogen $(0=$ No, $\quad 1=0.3 \mathrm{mg}, \quad 2=0.625 \mathrm{mg}, \quad 3=1.25 \mathrm{mg}, \quad 4=2.5 \mathrm{mg}$, ( pick nearest dose) $5=$ other $\qquad$ $9=$ Unk) <br> (write in) |  |  |
| 是 |  | Patch dose of es | $1=0.5 \mathrm{mg} / \mathrm{wk}, 2=$ other $\qquad$ (write in) |
|  | \|__| | Number of days | ng estrogens (99=Unkn |
| \|_| | Estroge | ream use interim | $\begin{aligned} & (0=\text { No } ; 1=\text { Yes,now; } 2=\text { Yes,not now; } \\ & 8=\text { man; } 9=\text { Unknown }) \end{aligned}$ |
| \|-1 | Progesterone use interim |  |  |
| \|__| | Urinary disease in interimKidney disease in interim |  | $\begin{gathered} (0=\text { No, } 1=\text { Yes, } 2=\text { Maybe } \\ 8=\text { man; }, 9=\text { Unknown }) \end{gathered}$ |
| \|__| |  |  |  |
| \|__| | Kidney stones in interim |  |  |

$\qquad$ ] ID type/ID
[ $\qquad$ ]Last Name, First Name

## Medical History-- Male Genitourinary Disease

| \|__| | Urinary disease in interim | $\begin{aligned} & \text { Coding: } \\ & 0=\text { No, } \\ & \text { 1=Yes, } \\ & 2=\text { Maybe, } \\ & 8=\text { Woman } \\ & 9=\text { Unknown } \end{aligned}$ |
| :---: | :---: | :---: |
| \|_-1 | Kidney disease in interim |  |
| \|__| | Kidney stones in interim |  |
| \|__| | Prostate trouble in interim |  |
| \|__| | Prostate surgery in interim |  |
| \|__| | Vasectomy history ( $0=\mathrm{No}, 1=$ Yes, in interim, $2=$ Yes, not in interim, $8=$ Woman $9=$ Unknown $)$ |  |
| if yes, 啹 | \|__|_| Age at vasectom | ars 99=unknown) |

EXAM 6
[ $\qquad$ ] ID type/ID $\qquad$

## Medical History-- Thyroid, Gastrointestinal, Beverages

## Thyroid and Gastrointestinal

| \|__| | Interim diagnosis of a thyroid condition? ( $0=\mathrm{No}, 1=\mathrm{Yes}, 9=$ Unknown $)$ Comments $\qquad$ |
| :---: | :---: |
| \|__| | Interim ulcer condition? (e.g., stomach, duodenum, peptic)(0=No,1=Yes, $9=$ Unknown) |
| \|__| | Interim hiatal hernia? ( $0=\mathrm{No}, 1=\mathrm{Yes}, 9=$ Unknown $)$ |
| \|__| | Have you ever had gallbladder disease? ( $0=$ No, 1=Yes, 9=Unknown $)$ |
| If yes, ${ }^{\text {a }}$ | Gallbladder procedure <br> 1=Surgical removal, 2=Lithotropsy, 3=Diagnosis only, 9=Unknown) <br> Comments |


| Daily intake over past year |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Caffeinated Beverages |  |  |  | Decaffeinated Beverages |  |  |  |
|  | Unit | \# per day | Method ${ }^{\text {® }}$ |  | Unit | \# per day | Method ${ }^{\text {§ }}$ |
| Coffee | cup | \|__| | \|__| | Coffee | cup | \|__|__| | \|__| |
| Tea | cup | -_-\| |  | Tea | cup | \|__|_| |  |
| Cola | 12 oz | -_\| |  | Cola | 12 oz | \|__|_| |  |

§ Method used predominantly: 0=Non drinker, 1=Filter, 2=Perc, 3=Boil, 4=Instant, 8=Other, 9=Unknown

| Alcohol Consumption |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Beverage | Unit | Average Number of drinks per week over course of year | $\begin{aligned} & \text { Number } \\ & \text { days } \\ & \text { drink per } \\ & \text { week } \end{aligned}$ | On Average, Limit for number of drinks at one period of time |
|  |  | Code 00=never, 01=1 or less, $99=$ unknown | $\begin{gathered} \text { Code 0-7 } \\ \text { 9=Unknown } \end{gathered}$ | Code number 99=Unknown |
| Beer | bottle,can, glass (12 oz) | \|__|__| | - | \| |
| White Wine (or Rosé) | glass (4 oz) | \|__|_| | \|_| | \|__| |
| Red Wine | glass (4 oz) | _\|__| | \|_| | _\|_| |
| Liquor | cocktail,highball | \|__|_| | \|_| | \|_-|_| |

$\qquad$ ] ID type/ID $\qquad$

| \|__| | Smoked cigarettes regularly in the last year? ( $0=\mathrm{No}, 1=\mathrm{Yes}, 9=$ Unkown |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| rest of this | How many cigarettes do/did you smoke a day? ( $01=$ one or less, $99=$ unknown) |  |  |  |  |
| Do you inhale? ( $0=$ No, $1=$ Yes, $9=$ Unknown ) |  |  |  |  |  |
|  | Cigarette Brand | Strength | Type | Filter | Length |
|  | Code the first eight letters | $\begin{aligned} & \text { Code } \\ & 1=\text { Normal } \\ & 2=\text { Lite } \\ & 3=\text { Ultralite } \\ & 8=\text { N/A } \\ & 9=\text { Unknown } \end{aligned}$ | $\begin{aligned} & \begin{array}{l} \text { Code } \\ \text { 1=Regular } \\ 2=\text { Menthol } \\ \text { 8=N/A } \\ \text { 9=Unknown } \end{array} \end{aligned}$ | $\begin{aligned} & \text { Code } \\ & \text { 1=Nonfilter } \\ & \text { 2=Filter } \\ & \text { 8=N/A } \\ & \text { 9=Unknown } \end{aligned}$ | $\begin{aligned} & \text { Code } \\ & \text { 1=Regular } \\ & 2=\text { King } \\ & 3=100 \mathrm{~mm} \\ & 4=120 \mathrm{~mm} \\ & 8=\text { N/A } \\ & \text { 9=Unknown } \end{aligned}$ |
|  |  | \|__| | \|__| | \|_-| | \|__| |
|  | How many hours since last cigarette? <br> ( $01=1$ hour or less, $\quad 24=24$ or more hours, ) <br> ( $88=$ currently non-smoker, $99=$ Unknown ) |  |  |  |  |


| Cigars and Pipes |  |  |
| :---: | :---: | :---: |
| \| | Do you now smoke cigars? | $\begin{aligned} & (0=\text { no, } 1=y e s, \text { inhale, } 2=y e s, ~ n o ~ i n h a l e ~ \\ & 9=\text { unk }) \end{aligned}$ |
| $\square$ | Do you now smoke pipes? |  |

## Passive Smoking

| \|__| | Does your spouse smoke now? ( $0=$ no, $1=y$ yes, $2=$ not married, $9=$ unknown) |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Location | Cigarettes/day | Pipes/day | Cigars/day |
|  | Total <br> At home | $\begin{aligned} & \left\|\_\_\right\| \\ & \left\|\_\_\right\| \end{aligned}$ | $\begin{aligned} & \left\|\_\_\right\| \\ & \left\|\_\_\right\| \end{aligned}$ | $\begin{aligned} & \|\ldots\| \ldots \mid \\ & \left\|\_\_\right\| \end{aligned}$ |
| \|__|_| | Excluding you and your spouse, how many other smokers live in your household? <br> (Cigarette, cigar or pipe smokers) <br> ( $0=$ none, $98=$ nursing home resident, $99=$ unknown) |  |  |  |

$\qquad$ ] ID type/ID $\qquad$

## Medical History-- Respiratory

(SCREEN 8)

| Respiratory Symptoms |  |  |
| :---: | :---: | :---: |
| \|__| <br> if yes, (1) | Chronic cough in interim (at least 3 months/year) ( $0=$ No; $1=$ Yes, productive; $2=$ Yes, non-productive; $9=$ Unknown) |  |
| \|__| | Wheezing or asthma ( $0=\mathrm{No}, 1=$ Yes, $9=$ Unknown) |  |
| \|__| | Dyspnea on exertion <br> ( $0=\mathrm{No}$ ) <br> (1=Climbing stairs or vigorous exertion ) <br> ( $2=$ Rapid walking or moderate exertion ) <br> (3=Any slight exertion ) <br> (9=Unknown ) |  |
| \|_-| | Dyspnea has increased over the past two years ( $0=\mathrm{No}, 1=\mathrm{Yes}, 9=$ Unknown |  |
| \|__| | Orthopnea | $\begin{aligned} & (0=\text { No, } \\ & 1=\text { Yes-new in interim, } \\ & 2=\text { Yes-old complaint, } \\ & 9=\text { Unknown }) \end{aligned}$ |
| \|__| | Paroxysmal nocturnal dyspnea |  |
| \|__| | Ankle edema bilaterally |  |


| Respiratory First Opinions |  |  |
| :---: | :---: | :---: |
| \|__| | 1st Examiner believes CHF | $\begin{aligned} & (0=\mathrm{No}, \\ & 1=\mathrm{Yes}, \end{aligned}$ |
| \|__| | 1st Examiner believes Chronic Bronchitis <br> (Cough that produces sputum at least 3 months in past 12 months) <br> No second opinion needed for bronchitis | $\begin{aligned} & \text { 2=Maybe, } \\ & \text { 9=Unknown ) } \end{aligned}$ |

## Respiratory Comments

$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$ ] ID type/ID $\qquad$ ]Last Name, First Name

## Medical History-- Heart Part I



| CHD First Opinions |  |  |
| :--- | :--- | :--- |
| $\|\ldots\|$ | Angina pectoris in interim |  |
| $\|\ldots\|$ | Angina pectoris since revascularization procedure | $(0=\mathrm{No}$, |
| $\|\ldots\|$ | Coronary insufficiency in interim | 2=Maybe, |
| $\ldots \ldots$ | Myocardial infarct in interim | $9=$ Unknown $)$ |

Comments $\qquad$
$\qquad$
$\qquad$
$\qquad$

## Medical History-- Syncope

|6|0|3|1|0| FORM NUMBER
Version 3/26/95 (SCREEN 10)


Comments $\qquad$
$\qquad$ ] ID type/ID $\qquad$

## Medical History--Cerebrovascular



## Stroke/TIA First Opinions

| $\mid \_$ | Stroke in Interim |  |
| :--- | :--- | :--- |
| $\left\|\_\right\|$ | Transient Ischemic Attack in Interim (TIA) | $(0=\mathrm{No}, 1=\mathrm{Yes}, 2=\mathrm{Maybe}, 9=$ Unknown $)$ |
| $ـ$ | Other-- Specify: |  |

Neurology Comments $\qquad$
$\qquad$ ] ID type/ID $\qquad$
$\qquad$

## Medical History--Peripheral Arterial and Venous

(SCREEN 12)

| 0= Able | $\begin{gathered} \text { 1=Needs } \\ \text { help } \end{gathered}$ | 9=Unkn | Can you walk 50 feet without help? <br> (e.g. no cane, walker, wheelchair) <br> ( $0=$ Able to walk 50 feet without help, $1=$ Needs help, $9=$ Unk) |
| :---: | :---: | :---: | :---: |
| $0=\text { No }$ <br> if yes fill in below | $1=$ Yes | 9=Unkn | Do you have lower limb discomfort while walking? ( $0=$ No, $1=$ Yes, $9=$ Unkn) |
|  | Left | Right | Vascular symptoms ( $0=$ No, $1=$ Yes, $9=$ Unkn) |
|  | \|__| | \|__| | Discomfort in calf while walking |
|  |  | \|__| | Discomfort in lower extremity (not calf) while walking |
|  |  |  | Occurs with first steps |
|  |  |  | After walking a while |
|  |  |  | Related to rapidity of walking or steepness |
|  |  |  | Forced to stop walking |
|  |  |  | Time for discomfort to be relieved by stopping (minutes) ( $00=$ No relief with stopping, $\quad 88=$ Not Applicable) |
|  |  |  | Number of days/month of lower limb discomfort ( $00=\mathrm{No}, \quad 88=\mathrm{N} / \mathrm{A}, \quad 99=$ Unknown $)$ |


| $\|\ldots\|$ | Is one foot colder than the other? $(0=$ No, $1=$ Yes, $9=$ Unknown $)$ |
| :--- | :--- |


| Venous Disease |  |  |  |
| :---: | :---: | :---: | :---: |
| Left | Right |  |  |
| \|-| | \|-| | Phlebitis | Code: $0=$ No, $1=Y \mathrm{Yes}$, |
| - - \| | \|-1 | Leg ulcers | 9=Unknown |
| \|_| | \|_| | Treatment for varicose veins |  |


| PVD and Venous Disease First Opinions |  |  |
| :---: | :---: | :---: |
| I | Intermittent Claudication | $\begin{aligned} & (0=\text { No, } \\ & 1=\text { Yes, } \\ & 2=\text { Maybe, } \\ & 9=\text { Unknown }) \end{aligned}$ |
| L_ | Venous Insufficiency |  |

Comments Peripheral Vascular Disease $\qquad$
$\qquad$ ] ID type/ID $\qquad$

## Medical History-- Raynaud's and Heart Surgery



History of Heart Surgery (Not Coronary Surgery)
If unsure, please write in comments for later coding

| Valve Procedure | Aortic | Mitral | Tricuspid | Pulmonic |
| :---: | :---: | :---: | :---: | :---: |
| $0=$ No or none <br> 1 =Mechanical <br> (Bjork, Starr Edwards <br> 2 =Bioprosthesis <br> (Pig, homograft) <br> 3 =Commissurotomy, Balloon valvuloplasty <br> 4 =Repair (NOT A commusurotomy <br> 5 =Other-Specify $\qquad$ <br> 9 =Unknown | \|_| | -_\| | \|_| | \|_| |
| Year Performed | 19 ___\| | 19]___\| | 19]__\| | 19 |

Comments

## Medical History-- CHD and Complications

|6|0|3|1|4| FORM NUMBER
-
(SCREEN 14)

| $\begin{gathered} \text { Coding: } \\ 0=\text { No, } 1=\text { Yes } \\ 2=\text { Maybe, } 9=\text { Unkn } \end{gathered}$ | Cardiovascular Procedure |
| :---: | :---: |
| $\underset{\substack{\text { if yes } \\ \text { ifillew }}}{ }$ | Exercise Tolerance Test (most recent only) |
|  | 19\|__|_| Year done Location |
| $\begin{gathered} 1 \\ \begin{array}{c} \text { if yes } \\ \text { fill } 1.1 \\ \text { fie } \end{array} \\ \hline \end{gathered}$ | Coronary arteriogram (most recent only) |
|  | 19\|__|_|Year done (99=unknown) |
| $\underset{\substack{\text { if yes } \\ \text { fillew }}}{1}$ | Coronary artery angioplasty |
|  | 19\|__|_| Year first done (99=unknown) <br> Type of procedure $(0=$ none, $1=$ balloon, $2=$ other <br> 9=unkn), |
| $\begin{gathered} 1-1 \\ \text { if yes } \\ \text { filltere } \end{gathered}$ | Coronary bypass surgery |
|  | 19\|___ Y Year first done (99=unknown) |
| $\begin{array}{\|l\|l\|} \substack{\text { if yes } \\ \text { if } \\ \text { fill tex }} \end{array}$ | Permanent pacemaker insertion |
|  | 19\|____| Year first done (99=unknown) |
| $\begin{gathered} \left\lvert\, \begin{array}{c} \mid \text { if yes } \\ \text { ifiltes } \end{array}\right. \\ \text { fill } \end{gathered}$ | Carotid artery surgery |
|  | 19\|____| Year first done (99=unknown) |
| $\begin{array}{\|c} \left\lvert\, \begin{array}{c} \text { if } y \text { yes } \\ \text { fill tey } \end{array}\right. \\ \hline \end{array}$ | Thoracic aorta surgery |
|  | 19\|___ Y Year first done (99=unknown) |
| $\begin{gathered} \substack{\text { if } y \text { yes } \\ \text { fill ted }} \end{gathered}$ | Abdominal aorta surgery |
|  | 19\|__|_| Year first done (99=unknown) |
| $\begin{array}{\|c\|c\|} \substack{\text { if yes } \\ \text { if } \\ \text { fill tex }} \end{array}$ | Femoral or lower extremity surgery |
|  | 19\|__|_| Year first done (99=unknown) |
| $\underset{\substack{\text { if } y \text { yes } \\ \text { fill } \\ \text { fix }}}{ }$ | Lower extremity amputation |
|  | 19\|__|_| Year first done (99=unknown) |

Cardiovascular Procedures Summary
Please list all subsequent cardiovascular procedures

| Date | Hospital | Type of Procedure |
| :---: | :---: | :---: |
| 1 |  |  |
| $1+1$ |  |  |

$\qquad$ ] ID type/ID
[ $\qquad$ ]Last Name, First Name

## Cancer Site or Type

| \|__| | Have you ever had cancer or a tumor? ( $0=$ No and skip to next screen, If $\mathbf{1 = Y e s}, 2=$ Maybe, $9=$ Unknown please continue) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Code for table: $0=$ No, $1=$ Yes, Cancerous, $2=$ Maybe, Possible Cancer, $3=$ Benign, $9=$ Unknown |  |  |  |  |
|  | Code | Site of Cancer or Tumor | Year First Diagnosed | $\begin{gathered} \text { Name Diagnosing } \\ \text { M.D. } \end{gathered}$ | City of M.D. |
|  | \|_-| | Esophagus |  |  |  |
|  | \|_1 | Stomach |  |  |  |
|  | \|__| | Colon |  |  |  |
|  | \|_-| | Rectum |  |  |  |
|  | \|_-| | Pancreas |  |  |  |
|  | \|_| | Larynx |  |  |  |
|  | \|_-| | Trachea/Bronchus/Lung |  |  |  |
|  | \|_-| | Leukemia |  |  |  |
|  | \|__| | Skin |  |  |  |
|  | \|__| | Breast |  |  |  |
|  | \|__| | Cervix/Uterus |  |  |  |
|  | \|__| | Ovary |  |  |  |
|  | \|_-| | Prostate |  |  |  |
|  | \|__| | Bladder |  |  |  |
|  | \|__| | Kidney |  |  |  |
|  | \|_1 | Brain |  |  |  |
|  | \|__| | Lymphoma |  |  |  |
|  | \|_-| | Other/Unknown |  |  |  |

Comment (If participant has more details concerning tissue diagnosis, other hospitalization, procedures, treatments)
$\qquad$ ] ID type/ID $\qquad$ JLast Name, First Name

## Physical Exam--Head, Neck and Respiratory

|6|0|3|1|6| FORM NUMBER
(SCREEN 16)
\(\left.$$
\begin{array}{||c|c|c||}\hline \begin{array}{c}\text { Physician } \\
\text { Blood } \\
\text { Pressure } \\
\text { (first reading) }\end{array} & \text { Systolic } & \text { Diastolic } \\
\text { |_______| } & \begin{array}{c}\text { ___|____| } \\
\text { to nearest } 2 \mathrm{~mm} \mathrm{Hg}\end{array}
$$ <br>

to nearest 2 \mathrm{~mm} \mathrm{Hg}\end{array}\right]\)|  |
| :--- |


| Eyes and Xanthomata |  |  |  |
| :---: | :---: | :---: | :---: |
| \|__| | Corneal arcus (0=No, 1=Slight, $2=$ Moderate, 3=Marked, 9=Unknown) |  |  |
| \|_-| | Xanthelasma ( $0=$ No, $1=$ Yes, $2=$ Maybe, $9=$ Unknown) |  |  |
| If yes, fill ${ }^{\text {P8 }}$ | Xanth | $\overline{\mathbf{a}}$ | ( $0=$ No, $1=$ Yes, $2=$ Maybe, $9=$ Unknown) |
|  | \|__| | Achilles tendon xanthomata | ( $0=$ No, $1=$ Yes, $2=$ Maybe, $9=$ Unknown) |
|  | \|__| | Palmar xanthomata |  |
|  | \|_-| | Tuberous xanthomata |  |
| Thyroid |  |  |  |
| \|__| <br> If yes, fill ${ }^{\text {凬 }}$ | Thyroid abnormality |  | (0=No, 1=Yes, 2=Maybe, 9=Unknown) |
|  | \|__| | Scar | $\begin{aligned} & 0=\text { No, } \\ & 1=\text { Yes, } \\ & \text { 2=Maybe, } \\ & \text { 9=Unknown } \end{aligned}$ |
|  | -_-\| | Other |  |
|  | \|_| | Diffuse enlargement |  |
|  | -_\| | Single Nodule |  |
|  | \|_-| | Multiple Nodules |  |

Comments about Thyroid

## Respiratory

| \|__| | Increased anterior-posterior diameter | $\begin{aligned} & (0=\text { No, } \\ & 1=\text { Yes, } \\ & 2=\text { Maybe, } \\ & 9=\text { Unknown }) \end{aligned}$ |
| :---: | :---: | :---: |
| \|_-1 | Fixed thorax |  |
| 1 | Other |  |
| 1 | Wheezing on auscultation |  |
| \|__| | Rales |  |
| \|__| | Other abnormal breath sounds |  |

[^0]$\qquad$
$\qquad$

## Physical Exam--Heart

|6|0|3|1|7| FORM NUMBER
(SCREEN 17)

| Heart |  |
| :---: | :---: |
| \|_| | Left Heart Enlargement This section ( $0=$ No, $1=$ Yes, $9=$ Unknown) |
| \|_| | Right Heart Enlargement |
| \|_| | S3Gallop |
| \|_| | S4 Gallop |
| \|-1 | Systolic Click This section ( $0=$ No, $1=$ Yes, $2=$ Maybe, $9=$ Unknown |
| \|-1 | Diastolic Click |
| \|-1 | Abnormally split S2 |
| - - \| | Diminished A2 |
| \|-1 | Neck vein distention at 45 degrees |
| \|-1 | Other--Specify |


| \|__| | Systolic murmur(s) ( $0=$ No, 1=Yes, $2=$ Maybe, $9=$ Unknown |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Murmur Location | Grade $0=$ No sound 1 to 6 for grade of sound heard) | Type <br> $0=$ None, <br> 1=Ejection, <br> 2=Regurgitant <br> 3=Other <br> 9=Unknown) | Radiation $0=$ None, 1=Axilla, 2=Neck, 3=Back, 4=Rt chest, 9=Unknown | Valsalva <br> $0=$ Nochange, <br> 1=Increase <br> 2=Decrease <br> 9=Unknown) | Origin <br> $0=$ None,indet <br> 1=Mitral <br> 2=Aortic <br> $3=$ Tricuspid <br> 4=Pulm <br> 9=Unknown) |
| Apex | \|__| | \|_| | 1 | \|__| | , |
| Left Sternum | \|__| | \|_-| | \|__| | \|__| | 1 |
| Base | \|_1 | 1_1 | \|_1 | \|_-1 | -1 |


| \|_-| | Diastolic murmur(s) ( $0=$ No, 1=Yes, $2=$ Maybe, $9=$ Unknown) |
| :---: | :---: |
| if yes, fill | ___ $\begin{aligned} & \text { Valve of origin for diastolic murmur(s) } \\ & (0=\text { No, } 1=\text { Mitral, } 2=\text { Aortic, } 3=\text { Both, } 4=\text { ther, } 8=\mathrm{N} / \mathrm{A}, 9=\text { Unk })\end{aligned}$ |
| Comments |  |

$\qquad$
$\qquad$

## Physical Exam--Breasts and Abdomen



Breast Surgery (complete for men and women)


| Abdominal Abnormalities |  |  |
| :---: | :---: | :---: |
| \|__| | Liver enlarged |  |
| \|_-| | Surgical scar | $(0=\mathrm{No}, 1=\mathrm{Yes}, 2=$ Maybe, $9=$ Unknown $)$ |
| \|__| | Abdominal aneurysm |  |
| \|__| | Bruit |  |
| \|__| | Surgical gallbladder scar |  |
|  | Other abdominal abnor | ( $0=$ No, $1=$ Yes, $2=$ Maybe, $9=$ Unknown) |

$\qquad$ ] ID type/ID
[ $\qquad$ ]Last Name, First Name

## Physical Exam--Peripheral Vessels--Part I

|6|0|3|1|9| FORM NUMBER

| Left | Right |  | Varicosities |
| :---: | :---: | :---: | :---: |
| \|__| | \|__| | Stem | $0=$ No abnormality <br> 1=Uncomplicated <br> 2=With skin changes <br> $3=$ With ulcer <br> $9=$ Unknown |
|  |  | Reticular |  |
| \|__| | __\| | Spider |  |


| Left | Right | Lower Extremity Abnormalitiess |  |
| :---: | :---: | :---: | :---: |
| \|__| | \|__| | Ankle edema | ( $0=$ No, $1=$ Yes, $2=$ Maybe, $8=$ absent due to amputation 9=Unknown) |
| \|__| | \|__| | Foot cold |  |
| 1 | \|__| | Amputation |  |
| \|__| | \|__| | Amputation level | ( $0=$ No, $1=$ Toes only, $2=$ Ankle, $3=$ Knee, $4=$ Hip, <br> $8=$ Not applicable, $9=$ Unknown) |

Comments
$\qquad$ ] ID type/ID
[ $\qquad$ ]Last Name, First Name

## Physical Exam--Peripheral Vessels--Part II

|6|0|3|2|0| FORM NUMBER
(SCREEN 20)

| Artery | Pulse |  | Bruit |  |
| :---: | :---: | :---: | :---: | :---: |
|  | (0=Normal, 1=Abnormal, 9=Unknown) |  | (0=Normal, 1=Abnormal, 9=Unknown) |  |
|  | Left | Right | Left | Right |
| Radial | - | 1 |  |  |
| Femoral | \|__| | -1 | \|__| | 1 |
| Mid-Thigh |  |  | 1 | \|_-| |
| Popliteal |  |  | -1 | -1 |
| Post Tibial | \|__| | \|__| |  |  |
| Dorsalis Pedis | \|__| | \|__| |  |  |

(For intermittent claudication and chronic venous insufficiency - See history questions)
Comments $\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$ ] ID type/ID [ $\qquad$ ]Last Name, First Name

## Physical Exam--Neurological and Final Blood Pressure

## |6|0|3|2|1| FORM NUMBER

(SCREEN 21)


|  | Stroke and Parkinson's Disease Physical Exam Opinions |  |
| :--- | :--- | :--- |
| $1 \ldots$ | 1st Examiner believes residual of stroke | $(0=\mathrm{No}, 1=\mathrm{Yes}, 2=$ Maybe,9=Unknown $)$ |
|  | 1st Examiner believes Parkinson's Disease |  |

Comments about Neurological findings $\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

| Physician <br> Blood <br> Pressure <br> (second reading) | Systolic | Diastolic |
| :---: | :---: | :---: |
|  | ______\| <br> to nearest 2 mm Hg | \|_____|_| <br> to nearest 2 mm Hg |

$\qquad$

## Electrocardiograph--Part I

|6|0|3|2|2| FORM NUMBER
(SCREEN 22)

| if Yes, fill out rest of form | ECG done ( $0=\mathrm{No}, \quad 1=\mathrm{Yes}$ ) |
| :---: | :---: |
|  | Rates and Intervals |
| \|__|__|__| | Ventricular rate per minute (999=Unknown) |
| \|__|_| | P-R Interval (hundreths of a second) (99=FullyPaced, Atrial Fib, or Unknown) |
| \|__|_-| | QRS interval (hundreths of second) (99=Fully Paced, Unknown) |
| \|__|_-| | Q-T interval (hundreths of second) (99=Fully Paced, Unknown) |
| \|__|_-_ | _ | | QRS angle (put plus or minus as needed) (e.g. - 045 for minus $\mathbf{4 5}$ degrees, $\mathbf{+ 0 9 0}$ for plus 90 , 9999=Fully paced or Unknown) |
|  | Rhythm |
| \|-_| | $\begin{aligned} & 0 \text { or } 1 \text { = Normal sinus,(including s.tach, s.brady, s arrhy, } 1 \text { degree AV block) } \\ & 3=2 \text { nd degree AV block, Mobitz I (Wenckebach) } \\ & 4=2 \text { nd degree AV block, Mobit II } \\ & 5=3 \text { rd degree AV block / AV dissociation } \\ & 6=\text { Atrial fibrillation / atrial flutter } \\ & 7 \text { = Nodal } \\ & 8=\text { Paced } \\ & 9=\text { Other or combination of above (list) } \end{aligned}$ |
| \|__| <br> if yes, fill to right | Ventricular conduction abnormalities |
|  | IV Block ( $0=\mathrm{No}, 1=$ Yes, $9=$ Fully paced or Unknown) <br> \|__| Pattern (1=Left, 2=Right, 3=Indeterminate) |
|  | \|__| Complete (QRS interval=. $\mathbf{1 2}$ sec or greater)(0=No, $1=$ Yes, $9=$ Unknown) |
|  | \|_| Incomplete (QRS interval = . 10 or . $\mathbf{1 1} \mathbf{~ s e c ) ~ ( ~} 0=\mathrm{No}$, $1=\mathrm{Yes}, 9=$ Unknown) |
| \|__| | Hemiblock ( $0=$ No, 1=Left Ant, 2=Left Post, 9=Fully paced or Unknown) |
| \|__| | WPW Syndrome ( $0=$ No, 1=Yes, $2=$ Maybe, 9=Fully paced or Unknown) |
|  | Arrhythmias |
|  | Atrial premature beats ( $0=\mathrm{No}, 1=\mathrm{Atr}, 2=\mathrm{Atr}$ Aber, $9=$ Unknown) |
| \|_| | Ventricular premature beats ( $0=$ No, $1=$ Simple, $2=$ Multifoc, $3=$ Pairs, $4=$ Run, $5=\mathrm{R}$ on T, $9=$ Unk) |
| \|_|_| | Number of ventricular premature beats in $\mathbf{1 0}$ seconds (see 10 second rhythm strip) |

$\qquad$
$\qquad$

## Electrocardiograph-Part II

## |6|0|3|2|3| FORM NUMBER

## (SCREEN 23)



Comments and Diagnosis
$\qquad$ ] ID type/ID [ $\qquad$

## Clinical Diagnostic Impression--Part I

(SCREEN 24)

## Coronary Heart Disease First Examiner Opinions

| Coronary Heart Disease First Examiner Opinions |  |  |
| :---: | :---: | :---: |
| \|__| | Angina Pectoris | $\begin{aligned} & \text { 0=No, } \\ & \text { 1=Yes, } \\ & \text { 2=Maybe, } \\ & \text { 9=Unknown } \end{aligned}$ |
| \| | Coronary Insufficiency |  |
| \|__| | Myocardial Infarct |  |


| Other Heart Diagnoses First Examiner Opinions |  |  |
| :---: | :---: | :---: |
| \|__| | Rheumatic Heart Disease | $\begin{aligned} & \text { 0=No, } \\ & \text { 1=Yes, } \\ & \text { 2=Maybe, } \\ & \text { 9=Unknown } \end{aligned}$ |
| \|__| | Aortic Valve Disease |  |
| \|__| | Mitral Valve Disease |  |
| \|__| | Other Heart Disease (includes congenital) |  |
| \|__| | Congestive Heart Failure |  |
| 1 | Arrhythmia |  |
| \|__| | Functional Class-New York Heart Assoc. Classification <br> $0=$ None <br> 1=Ordinary physical activity, does not cause symptoms <br> 2=Ordinary physical activity, results in symptoms <br> $3=$ Less than ordinary physical activity results in symptoms <br> 4=Any physical activity results in symptoms |  |

## Comments CDI Heart

$\qquad$ ] ID type/ID

## Clinical Diagnostic Impression--Part II

|6|0|3|2|5| FORM NUMBER
(SCREEN 25)

## Peripheral Vascular Disease First Examiner Opinions

|__| Intermittent Claudication
|__| Other Peripheral Vascular Disease
$0=\mathrm{No}$, $1=$ Yes, 2=Maybe, 9=Unknown
$\qquad$
|__ Transient Ischemic Attack (TIA)
|__| Dementia
|__| Parkinson's Disease
Other Neurological Disease
(Specify) $\qquad$

Comments CDI Neurological
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$ ] ID type/ID [ $\qquad$

## Clinical Diagnostic Impression--Part III

|6|0|3|2|6| FORM NUMBER

## Non Cardiovascular Diagnoses First Examiner Opinions

|__| Diabetes Mellitus
|__| Urinary Tract Disease
|__| Prostate Disease
$0=\mathrm{No}$,
$1=Y e s$, 2=Maybe,
9=Unknown
|-_| Emphysema
|_-| Chronic Bronchitis
|-_| Pneumonia
I_| Asthma
___ Other Pulmonary Disease
|__ Gout
|__ Degerative joint disease
|__| Rheumatoid arthritis
|__ Gallbladder disease
Other non C-V diagnosis (for cancer, see special screen)
Comments CDI Other Diagnoses $\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

## Second Examiner Opinions in Interim

## |6|0|3|2|7| FORM NUMBER

(SCREEN 27)


Comments about chest and heart disease

| Intermittent Claudication Second Examiner Opinions |  |  |
| :--- | :--- | :--- |
| I__l | Intermittent Claudication | $0=\mathrm{No}, 1=$ Yes, 2=Maybe, 9=Unknown |

Comments about peripheral vascular disease

Cerebrovascular Disease Second Examiner Opinions

| ___\| | Stroke | 0=No, 1=Yes, <br> 2=Maybe, $9=$ Unknown |
| :--- | :--- | :--- |
| $ـ$ | TIA |  |

Comments about possible Cerebrovascular Disease


[^0]:    Comments about Respiratory

