

PUERTO RICO
EXAM 2

SAS NAME: PREXAM2
SAS VARIABLE NAMES: NEWID PB2-PB216 BMI2

RECORDS = 8951

99999 UNKNOWNNS SET TO DOT (.)

<u>VARIABLE</u>	<u>SOURCE</u> *	<u>INFORMATION</u>
NEWID		RANDOM I D NUMBER 4268-999922948 DATA MODIFIED TO PROTECT CONFIDENTIALITY
PB2	21/1	CLASS 2 REGULAR RESPONDENT 3 INITIAL SAMPLE FROM NARANJITO AND BAYAMON 7 LATE RESPONDENT (RESPONDED 6 OR MORE MONTHS AFTER INITIAL APPOINTMENT) NO UNKNOWNNS
PB3	21/7-8	DECK NUMBER 21 NO UNKNOWNNS
PB4		DATE OF FIRST APPOINTMENT, MONTH SET TO DOT (.) TO PROTECT CONFIDENTIALITY
PB5		DATE OF FIRST APPOINTMENT, DAY SET TO DOT (.) TO PROTECT CONFIDENTIALITY
PB6		DATE OF FIRST APPOINTMENT, YEAR SET TO DOT (.) TO PROTECT CONFIDENTIALITY
PB7		DATE OF EXAM 2, MONTH SET TO DOT (.) TO PROTECT CONFIDENTIALITY
PB8		DATE OF EXAM 2, DAY SET TO DOT (.) TO PROTECT CONFIDENTIALITY
PB9		DATE OF EXAM 2, YEAR SET TO DOT (.) TO PROTECT CONFIDENTIALITY
PB10		DATE OF EXAM 1, MONTH SET TO DOT (.) TO PROTECT CONFIDENTIALITY
PB11		DATE OF EXAM 1, DAY SET TO DOT (.) TO PROTECT CONFIDENTIALITY
PB12		DATE OF EXAM 1, YEAR SET TO DOT (.) TO PROTECT CONFIDENTIALITY

* DECK COLUMN

<u>VARIABLE</u>	<u>SOURCE</u> *	<u>INFORMATION</u>
PB13	21/27-28	AGE IN YEARS GROUPED AT EXAM 2 2 37-44 YEARS 3 45-49 YEARS 4 50-54 YEARS 5 55-59 YEARS 6 60-64 YEARS 7 65-69 YEARS 8 70-74 YEARS 9 75-82 YEARS NO UNKNOWNNS
PB14		MUNICIPALITY OF RESIDENCE, EXAM 2 SET TO DOT (.) TO PROTECT CONFIDENTIALITY
PB15	21/31	MOVED SINCE PREVIOUS EXAMINATION 0 NO 1 URBAN TO RURAL 2 RURAL TO URBAN NO UNKNOWNNS
PB16	21/32	SUBJECT ON SPECIAL DIET PRESCRIBED BY PHYSICIAN 0 NO 1 YES 99999 UNKNOWN (6 SUBJECTS)
PB17	21/73	AGE IN YEARS GROUPED AT EXAM 1 1 35-39 YEARS 2 40-44 YEARS 3 45-49 YEARS 4 50-54 YEARS 5 55-59 YEARS 6 60-64 YEARS 7 65-69 YEARS 8 70-74 YEARS 9 75-79 YEARS NO UNKNOWNNS
PB18		MUNICIPALITY AT EXAM 1 SET TO DOT (.) TO PROTECT CONFIDENTIALITY
99999	UNKNOWNNS SET TO DOT (.)	

<u>Variable Number</u>	<u>Source</u>	<u>Information</u>
PB19		No information
PB20	5/19-20	HEIGHT (NEAREST INCH BY ROUNDING), EXAM 1 * 58-72 INCHES AS MEASURED 99999 UNKNOWN (13 SUBJECTS) * values less than or equal to 58 are assigned the value 58 values greater than or equal to 72 are assigned the value 72
PB21	Calculated	<i>Relative</i> Weight index 57-210 calculated relative weight 99999 unknown (16 subjects)
PB 22	22/7-8	Deck number 22
PB 23	22/9	Marital status 1 single 2 married 3 widowed 4 divorced or separated 99999 unknown (143 subjects)
PB 24	22/10	Number of jobs held currently (with different employers) 0-4 jobs 99999 unknown (144 subjects)
PB25	22/11	<u>Occupational level of subject</u> 0 unskilled - outside worker 1 unskilled - inside worker 2 skilled - outside 3 skilled - inside 4 office - sales - outside 5 office - sales - inside 6 supervisors, administrator - outside 7 supervisors, administrator - inside 8 executive - professional 99999 unknown (158 subjects)

<u>Variable Number</u>	<u>Source</u>	<u>Information</u>
PB26	22/12	Number of job changes in last three <u>egg</u> 0-7 none to 7 changes 8 eight or more changes 99999 unknown (152 subjects)
PB27	22/13-16	<u>Monthly income in dollars</u> 0-9998 dollars (9998 is \$9998 or more) 99999 unknown (314 subjects)
PB28	22/17-18	TOTAL NUMBER OF PERSONS IN HOUSEHOLD * 1-15 PERSONS 99999 UNKNOWN (150 SUBJECTS) * values greater than or equal to 15 are assigned the value 15
PB29	22/19-20	<u>Physical activity: number of hours/day of no activity (sleep or rest)-</u> 2-22 hours 99999 unknown (192 subjects)
PB30	22/21-22	<u>Physical activity: number of hours/day of sedentary activity (sitting or standing)</u> 0-18 hours 99999 unknown (192 subjects)
PB31	22/23-24	<u>Physical activity: number of hours/day Light activity (walking on level)</u> 0-13 hours 99999 unknown (192 subjects)
PB32	22/25-26	<u>Physical activity: number of hours/day of moderate activity (as walking uphill or climbing stairs)</u> 0-8 hours 99999 unknown (192 subjects)
PB33	22/27-28	<u>Physical activity: number of hours/day of heavy activity (cutting cane)-</u> 0-8 hours 99999 unknown (192 subjects)
PB34	22/29-31	<u>Metabolic equivalent of activity requiring greatest physical effort</u> 10-120 basal or work metabolic rate x10 (eg. 3.5 x 10 = 35) (from table on pp. 147-150 of Manual of Procedures) 99999 unknown (193 subjects)

<u>Variable Number</u>	<u>Source</u>	<u>Information</u>
PB 35	22/32	<u>Smoking: smokes cigarettes now</u> 0 no 1 yes 99999 unknown (149 subjects)
PB36	22/33-34	SMOKING: NUMBER OF CIGARETTES PER DAY FOR SMOKERS 1-98 NUMBER PER DAY 99996 DOES NOT CURRENTLY SMOKE CIGARETTES (5453 SUBJECTS) 99999 UNKNOWN (153 SUBJECTS)
PB37	22/35	SMOKING: CIGARETTES REGULARLY IN PAST (FOR NON-SMOKERS) 0 NO 1 YES 8 SMOKES NOW 99999 UNKNOWN (148 SUBJECTS)
PB38	22/36-37	SMOKING: AGE STOPPED SMOKING 15-76 AGE IN YEARS 99996 NOT APPLICABLE (6486 SUBJECTS) 99999 UNKNOWN (156 SUBJECTS)
PB 39	22/38	<u>Interviewer</u> 1-8 99999 unknown (147 subjects)
PB40	6/37	<u>Clinical impression: angina pectoris</u> <u>(not final diagnosis) exam 1</u> 0 no 1 yes 2 questionable 99999 unknown (6 subjects)
PB 41	6/3a	<u>Clinical impression: coronary</u> <u>insufficiency (not final diagnosis)</u> <u>exam-1</u> 0 no 1 yes 2 questionable 99999 unknown (6 subjects)
PB 42	06/39	<u>Clinical impression: myocardial</u> <u>infarction (not final diagnosis)</u> <u>exam-1</u> 0 no 1 yes 2 questionable 99999 unknown (6 subjects)

<u>Variable Number</u>	<u>Source</u>	<u>Information</u>
PB 43	23/7-8	<u>Deck number</u> 23
PB 44	23/9	<u>Ever had allergy or hay fever</u> 0 no 1 yes 2 maybe 99999 unknown (12 subjects)
PB 45	23/10	<u>Ever had wheezing in chest</u> 0 no 1 yes 2 maybe 99999 unknown (6 subjects)
PB 46	23/11	<u>Does wheezing occur without a cold</u> 0 no wheezing or no wheezing without a cold {see 23/10} 1 yes, wheezing occurs without a cold 2 maybe 99999 unknown (6 subjects)
PB 47	23/12	<u>Ever had chronic cough lasting</u> 3 or more months a year 0 no 1 yes 2 maybe 99999 unknown (4 subjects)
PB 48	23/13	<u>Does chronic cough bring up</u> <u>phlegm or sputum</u> 0 no cough, or no sputum (see 23/12) 1 yes 2 maybe 99999 unknown (6 subjects)
PB 49	23/14	<u>Ever had difficulty breathing</u> 0 no 1 yes 2 maybe 99999 unknown (22 subjects)
PB 50	23/15	<u>Bowel movements: number per day</u> 0-7 number 0-7 8 eight or more 99999 unknown (89 subjects)

<u>Variable Number</u>	<u>Source</u>	<u>Information</u>
PB 51	23/16	Bowel movements: character 0 solid 1 liquid 8 other 99999 unknown (34 subjects)
PB 52	23/17	Cardiac drugs: digitalis type, since last exam 0 no, never taken during exam interval 1 yes, has taken digitalis 2 maybe 99999 unknown (13 subjects)
PB 53	23/18	cardiac drugs: nitroglycerine type, since last exam 0 no, never taken during exam interval 1 yes, has taken nitroglycerine 2 maybe 99999 unknown (9 subjects)
PB 54	23/19	Cardiac drugs: antihypertensives, since last exam 0 no, never taken during exam interval 1 yes, has taken antihypertensives 2 maybe 99999 unknown (12 subjects)
PB 55	23/20	Cardiac drugs: diuretics, since last exam 0 no, never taken during exam interval 1 yes, has taken diuretics 2 maybe 99999 unknown (8 subjects)
PB 56	23/21	Cardiac drugs: quinidine, since last exam 0 no, never taken during exam interval 1 yes, has taken quinidine 2 maybe 99999 unknown (8 subjects)
PB 57	23/22	Cardiac drugs: anticoagulants, since last exam 0 no, never taken during exam interval 1 yes, has taken anticoagulants 2 maybe 99999 unknown (7 subjects)

<u>Variable Number</u>	<u>Source</u>	<u>Information</u>
PB58	23/23	<u>Cardiac drugs: cholesterol depressants, since last exam</u> 0 no, never taken during exam interval 1 yes, has taken cholesterol depressant 2 maybe 99999 unknown (8 subjects)
PB 59	23/24	<u>Tranquilizers, since last exam</u> 0 no, never taken during exam interval 1 yes, has taken tranquilizers 2 maybe 99999 unknown (8 subjects)
PB 60	23/25	<u>Respiratory drugs (bronchodilators, steroids, anesthetics), since last exam</u> 0 no 1 yes 2 maybe 99999 unknown (19 subjects)
PB61	23/26-28	WEIGHT (NEAREST POUND) * 99-220 POUNDS 99999 UNKNOWN (3 SUBJECTS) * values less than or equal to 99 are assigned the value 99 values greater than or equal to 220 are assigned the value 220
PB62	23/29-30	SKINFOLD TRICEPS 1-64 MM., AS MEASURED 99999 UNKNOWN (8 SUBJECTS)
PB63	23/31-32	SKINFOLD SUBSCAPULAR * 4-63 MM., AS MEASURED 99999 UNKNOWN (14 SUBJECTS) * values less than or equal to 4 are assigned the value 4 values greater than or equal to 63 are assigned the value 63
PB 64	23/33-35	<u>Vital Capacity - one second</u> 59-542 centiliters, as measured 99999 unknown (1814 subjects)
PB65	23/36-38	<u>Vital capacity - total</u> 94-600 centiliters, as measured 99999 unknown (1814 subjects)
PB 66	23/39-40	<u>Room temperature during VC measurements</u> 20-33 degrees C, as measured 99999 unknown (36 subjects)

<u>Variable Number</u>	<u>Source</u>	<u>Information</u>
PO 67	23/41-43	<u>Initial systolic blood pressure</u> 60-290 mm. Hg., as measured 99999 unknown (11 subjects)
PB 68	23/44-46	<u>Initial diastolic blood pressure</u> 4-161 mm. Hg., as measured 99999 unknown (8 subjects)
PB 69	23/47	<u>Eye-examination: arcus senilis</u> 0 none. 1 slight, fine sliver of arcus 2 moderate, heavier arcus 3 marked, annulus present 99999 unknown (17 subjects)
PB 70	23/48	<u>Eye examination: xanthelasma</u> 0 none 1 yes, definite 2 doubtful 99999 unknown (11 subjects)
PB 71	23/49	<u>Xanthomas</u> 0 no 1 yes, definite 2 doubtful 99999 unknown (11 subjects)
PB 72	23/50	<u>Thyroid examination</u> 0 no abnormality 1 yes, definite abnormality 2 doubtful 99999 unknown (12 subjects)
PB 73	23/51	<u>Expiratory wheezing</u> 0 none 1 present, unilaterally 2 present, bilaterally 3 doubtful 99999 unknown (11 subjects)
PB 74	23/52	<u>Heart murmurs, systolic</u> 0 no significant murmur 1 mitral murmur significant 2 aortic murmur significant 3 both mitral and aortic significant 4 other valve significant 99999 unknown (8 subjects)

<u>Variable Number</u>	<u>Source</u>	<u>Information</u>
PB 75	23/53	<u>Heart murmurs, diastolic</u> 0 no murmur 1 mitral 2 aortic 3 both mitral and aortic 4 other valve origin 99999 unknown (9 subjects)
PB 76	23/54	<u>Carotid bruit</u> 0 none 1 yes, left side 2 yes, right side 3 yes, both sides 99999 unknown (12 subjects)
PB 77	23/55	<u>Varicose veins -- left</u> 0 none 1 grade 1 2 grade 2 3 grade 3 99999 unknown (18 subjects)
PB 78	23/56	<u>Varicose veins -- right</u> 0 none 1 grade 1 2 grade 2 3 grade 3 99999 unknown (18 subjects)
PB 79	23/57	<u>Ratschow test</u> 0 test not performed 1 positive test 2 negative test 3 doubtful 99999 unknown (11 subjects)
PB 80	23/58	<u>Neurological abnormalities</u> 0 none 1 yes, definite 2 questionable 99999 unknown (8 subjects)
PB 81	23/59	<u>Cerebrovascular lesion, examiner's opinion</u> 0 no 1 yes, definite 2 questionable 99999 unknown (8 subjects)

<u>Variable Number</u>	<u>Source</u>	<u>Information</u>
PB 82	23/60	<u>Neurological disorder other than CIA,</u> <u>examiner's opinion</u> 0 no 1 yes, definite 2 questionable 99999 unknown (12 subjects)
PB 83	23/61-63	<u>Final systolic blood Pressure</u> 60-260 mm. Hg., as measured 99999 unknown (11 subjects)
PB 84	23/64-66	<u>Final diastolic blood Pressure</u> 8-140 mm. Hg., as measured 99999 unknown (9 subjects)
PB 85	23/71-72	<u>Examiner</u> 4-71 99999 unknown (7 subjects)
PB 86		Trifascicular block No data
PB 87		Bifascicular block No data
PB 88		Hemiblock No data
PB 89	24/7-8	<u>Deck number</u> 24
PB 90	24/9	<u>Subject taking digitalis or quinidine</u> 0 no 1 yes 2 maybe 99999 unknown (6 subjects)
PB 91	24/10-12	<u>Ventricular beats per minute</u> 33-143 beats per minute 99999 unknown (9 subjects)
PB 92	24/13-14	<u>P-R interval</u> 8-35 hundredth of second 99999 unknown (44 subjects)
PB 93	24/15-16	<u>QRS duration</u> 3-18 hundredth of a second 99999 unknown (9 subjects)

<u>Variable Number</u>	<u>Source</u>	<u>Information</u>
PB94	24/17-19	<u>Electrical axis of QRS complex, degrees</u> 0-168 degrees 999 indeterminate (none) 99999 unknown (26 subjects)
PB95	24/20	<u>Electrical axis of QRS complex, bearing</u> 1 zero or positive 2 negative 3 indeterminate 99999 unknown (10 subjects)
PB 96	24/21	<u>MI from EKG reading</u> 0 no 1 yes 2 questionable 99999 unknown (9 subjects).
PB 97	24/22	<u>LVIH from EKG reading</u> 0 no 1 yes, systolic overload 2 yes, diastolic overload 3 possible 99999 unknown (9 subjects)
PB 98	24/23	<u>RVH from EKG reading</u> 0 no 1 yes 2 possible 99999 unknown (9 subjects)
PB 99	24/24	<u>P-wave change</u> 0 no 1 yes 2 maybe 99999 unknown (15 subjects)
PB 100	24/25	<u>T-wave change</u> 0 no 1 non-specific 2 secondary change 3 other 4 maybe 99999 unknown (9 subjects)
PB101	24/26	<u>S-T segment change</u> 0 no 1 non-specific 2 secondary change 3 other 4 maybe 99999 unknown (9 subjects)

<u>Variable Number</u>	<u>source</u>	<u>Information</u>
PB 102	24/27	<u>Intraventricular block</u> 0 no 1 IV block, complete, left 2 IV block, complete, right 3 IV block, incomplete, left 4 IV block, incomplete, right 5 IV block, indeterminate 6 IV block , other 99999 known (9 subjects)
PB 103	24/28	<u>Atrioventricular block</u> 0 no 1 first degree 2 second degree 3 third degree (complete heart block) 4 Wolf-Parkinson-White syndrome 99999 unknown (9 subjects)
PB104	24/29	<u>Premature contraction</u> 0 no 1 atrial 2 nodal 3 indeterminate whether atrial or nodal 4 ventricular 5 combined 99999 unknown (9 subjects)
PB105	24/30	<u>Atrial arrhythmia</u> 0 no 1 fibrillation 2 flutter 3 both 99999 unknown (9 subjects)
Pi3106	24/31	<u>Other arrhythmia</u> 0 no 1 sinus arrhythmia 2 other 3 maybe 99999 unknown (9 subjects)
PB 107	24/32	<u>Other ECG abnormality</u> 0 no 1 digitalis effect 2 other 3 digitalis effect and other 99999 unknown (9 subjects)

<u>Variable Number</u>	<u>Source</u>	<u>Information</u>
PB108	24/33	<u>Any abnormality in EKG</u> 0 no 1 yes 2 questionable 99999 unknown (9 subjects)
PB109	24/34	<u>Clinical interpretation of EKG</u> 0 normal 1 abnormal 2 doubtful 99999 unknown (9 subjects)
PB110	24/35	<u>MI by serial EKG reading</u> 0 no 1 yes 2 maybe 99999 unknown (16 subjects)
PB111	24/36	<u>Other EKG changes suggesting infarction</u> 0 no 1 yes 2 maybe 99999 unknown (16 subjects)
PB112	24/37	<u>Non specific T wave changes</u> 0 no 1 yes 2 maybe 99999 unknown (16 subjects)
PB113	24/38	<u>Other serial changes</u> 0 no 1 yes 2 maybe 99999 unknown (16 subjects)
PB114	24/39	<u>Clinical interpretation of serial EKG's</u> 0 normal 1 abnormal 2 doubtful 3 abnormal or doubtful (old abnormalit 99999 unknown (16 subjects)
PB115	24/71 -72	<u>Reader of EKG's</u> 3-33 99999 unknown (9 subjects)

<u>Variable Number</u>	<u>Source</u>	<u>Information</u>
PB116		No information
PB117		<u>Class</u> SET TO DOT (.) TO PROTECT CONFIDENTIALITY
PB118		Subject-number SET TO DOT (.) TO PROTECT CONFIDENTIALITY
PO119	25/7-8	<u>Deck number</u> 25 No unknowns
PB120	25/9	<u>Total CHD at exam 2</u> 0 no 1 yes, definite 2 maybe 99999 unknown (5 subjects)
PO121	25/10	<u>Angina pectoris</u> 0 no 1 definite, new, exam 2 2 definite and possible, old, both exam 1 and exam 2 3 maybe, new, exam 2 99999 unknown (7 subjects)
PB122	25/11	<u>Coronary insufficiency</u> 0 no 1 definite, new, exam 2 2 definite and possible, old, both exam 1 and exam 2 3 maybe, new, exam 2 99999 unknown (6 subjects)
PB123	25/12	<u>Myocardial Infarction</u> 0 no 1 definite, new, exam 2 2 definite and possible, old, both exam 1 and exam 2 3 maybe, new, exam 2 99999 unknown (5 subjects)

<u>Variable Number</u>	<u>Source</u>	<u>Information</u>
PB 124	25/13	<u>Hypertension</u> 0 none (both 1st and 2nd SBP <140 and both 1st and 2nd diastolic <90) 1 <u>definite</u> (both 1st and 2nd SBP ≥160 and/or both 1st and 2nd diastolic ≥ 96) 2 doubtful (all other combinations) 99999 unknown (8 subjects)
PB 125	25/14	<u>Currently under treatment for hypertension</u> 0 no 1 yes 2 maybe 99999 unknown (9 subjects)
PB 126	25/15	<u>Clinical impression: hypertensive cardiovascular disease</u> 0 no 1 yes 2 maybe 99999 unknown (7 subjects)
PB 127	25/16	<u>Non-standard diagnosis for HCD (blood pressure normal or doubtful because of antihypertensive treatment)</u> 0 no or not applicable 1 yes (code 1 in 25/15 but normal or doubtful BP and on antihyper- tensive treatment) 99999 unknown (7 subjects)
PB 128	25/17	<u>Clinical impression: rheumatic heart disease, aortic</u> 0 no 1 yes 2 maybe 99999 unknown (7 subjects)
PB 129	25/18	<u>Clinical impression: rheumatic heart disease, mitral</u> 0 no 1 yes 2 maybe 99999 unknown (7 subjects)
PB 130	25/19	<u>Clinical impression: rheumatic heart disease, other</u> 0 no 1 yes 2 maybe (none) 99999 unknown (7 subjects)

<u>Variable Number</u>	<u>Source</u>	<u>Information</u>
PB 131	25/20	<u>Clinical impression: valvular heart disease of undetermined etiology</u> 0 no 1 yes 2 maybe 99999 unknown (7 subjects)
PB 132	25/21	<u>Clinical impression: syphilitic heart disease</u> 0 no 1 yes 2 maybe 99999 unknown (7 subjects)
PB 133	25/22	<u>clinical impression: congenital heart disease</u> 0 no 1 yes 2 maybe 99999 unknown (7 subjects)
PB 134	25/23	<u>Clinical impression: pulmonary heart disease</u> 0 no 1 yes 2 maybe 99999 unknown (7 subjects)
PB 135	25/24	<u>Clinical impression: other heart disease</u> 0 no 1 definite 2 possible 99999 unknown (7 subjects)
PB 136	25/25	<u>Clinical impression: heart failure</u> 0 no 1 yes 2 maybe 99999 unknown (7 subjects)
PB 137	25/26	<u>Clinical impression: arrhythmia</u> 0 no 1 yes 2 maybe 99999 unknown (6 Subjects)

<u>Variable Number</u>	<u>Source</u>	<u>Information</u>
PB 138	25/27	<u>Functional classification</u> 0 no heart disease 1 class 1 2 class 2 3 class 3 4 class 4 (none) 99999 unknown (6 subjects)
PB 139	25/28	<u>Cerebrovascular disease: cerebral embolism</u> 0 no 1 yes 2 maybe 99999 unknown (7 subjects)
PB 140	25/29	Cerebrovascular disease: cerebral thrombosis 0 no 1 yes 2 maybe 99999 unknown (7 subjects)
PB 141	25/30	<u>Cerebrovascular disease: intracerebral hemorrhage</u> 0 no 1 yes 2 maybe 99999 unknown (7 subjects)
PB 142	25/31	<u>Cerebrovascular disease: subarachnoid hemorrhage</u> 0 no 1 yes 2 maybe 99999 unknown (7 subjects)
PB 143	25/32	Cerebrovascular disease: transient ischemic attack 0 no 1 yes 2 maybe 99999 unknown (7 subjects)
PB 144	25/33	Peripheral vascular disease 0 no 1 yes 2 maybe 99999 unknown (8 subjects)

<u>Variable Number</u>	<u>Source</u>	<u>Information</u>
PB 145	25/3 4	Other vascular disease 0 no 1 yes 2 maybe 99999 unknown (7 subjects)
PB 146	25/3 5	<u>Other diseases: diabetes</u> 0 no 1 yes 2 maybe 99999 unknown (4 subjects)
PB 147	25/36	<u>Other diseases: renal disease</u> 0 no 1 yes 2 maybe 99999 unknown (7 subjects)
PB 148	25/37	<u>Other diseases: pulmonary emphysema</u> 0 no 1 yes 2 maybe 99999 unknown (7 subjects)
PB 149	25/38	<u>Other diseases: other pulmonary disease</u> 0 no 1 yes 2 questionable 99999 unknown (7 subjects)
PB 150	25/3 9	<u>Other disease: illness other than above</u> 0 no 1 yes 2 questionable 99999 unknown (7 subjects)
PB 151	25/70	Record reviewed 0 no 1 yes No unknowns
PB 152	25/7 1-72	<u>Examiner (clinical diagnosis)</u> 4-91 99999 unknown (7 subjects)
PB 153		<u>No information</u>

<u>Variable Number</u>	<u>Source</u>	<u>Information</u>
PB 154		<u>Class</u> SET TO DOT (.) TO PROTECT CONFIDENTIALITY
PB 155		<u>subject number</u> SET TO DOT (.) TO PROTECT CONFIDENTIALITY
PB 156	26/7-8	<u>Deck no.</u> 26 No unknowns
PB 157	26/09	<u>Urine analysis - sugar</u> 0 negative 1 positive (+ to +++) 2 doubtful (traces) 99999 unknown (41 subjects)
PB 158	26/10	<u>Urine analysis: albumin</u> 0 negative 1 positive (+ to +++) 2 doubtful (traces) 99999 unknown (41 subjects)
PB 159	26/ 1'1	<u>Blood analysis: Serum lactescence</u> 0 negative 1 positive, + 2 positive, ++ 3 positive, +++ 4 positive, ++++ 99999 unknown (187 subjects)
PB 160	26/12-14	<u>Blood analysis: glucose, fasting</u> 50-510 in mg/100ml as measured 99999 unknown (172 subjects)
PB 161	26/15-17	<u>Blood analysis: glucose, 1 hour post-prandial</u> 57-600 in mg/100ml as measured 99999 unknown or not taken (6826 subjects)
PB 162	26/18-20	<u>Blood analysis: cholesterol</u> 67-771 known in mg % 99999 unknown (211 subjects)

<u>Variable Number</u>	<u>Source</u>	<u>Information</u>
PB 163	26/21-24	<u>Blood analysis: glycerides</u> 29-4243 known in ng % 99999 unknown (196 subjects)
PB 164	26/25	<u>Frederickson lipoprotein typing</u> 0 normal 1 class 1 2 class 2 (see also code 6) 3 class 3 4 class 4 5 class 5 6 class 2 (variant) 99999 unknown (1838 subjects)
PB 165	26/26	<u>Intensity of pre-beta band'</u> 0 negative 1 + 2 ++ 3 +++ 4 +++++ 99999 unknown (1827 subjects)
PB 166	26/27-29	<u>Copper</u> not coded
PB 167	26/30-32	<u>Zinc</u> not coded
PB 168	26/33-35	<u>Cadmium</u> not coded
PB 169	26/36-38	<u>Blood analysis: hemoglobin</u> 58-194 known in decigrams/100ml 99999 unknown (1352 subjects)
PB 170	26/ 39-40	<u>Blood analysis: hematocrit</u> 20-62 known in % 99999 unknown (1316 subjects)
PB 171	26/50	<u>Subject fasting</u> 0 no 1 yes 99999 unknown (3 subjects)
PB 172	26/51-52	<u>Fatty acid analysis: (pre-palmitic)</u> measurement not taken
PB 173	26/53-54	<u>Fatty acid analysis: (palmitic)</u> measurement not taken

<u>Variable Number</u>	<u>Source</u>	<u>Information</u>
PB 174	26/55 -56	<u>Fatty acid analysis (palmitoleic)</u> measurement not taken
PB 175	26/57 -58	<u>Fatty acid analysis (stearic)</u> measurement not taken
PB 176	26/59-60	<u>Fatty acid analysis (oleic)</u> measurement not taken
PB 177	26/61-62	<u>Fatty acid analysis (elaidic)</u> measurement not taken
PB 178	26/63-64	<u>Fatty acid analysis (linoleic)</u> measurement not taken
PB 179	26/65-66	<u>Fatty acid analysis (linolenic)</u> measurement not taken
PB 180	26/67-68	<u>Fatty acid analysis (arachidonic)</u> measurement not taken
PB 181	26/69-70	<u>Fatty acid analysis (post-arachidonic)</u> measurement not taken
PB 182	26/71-72	<u>Fatty acid analysis (other)</u> measurement not taken
PB 183		No information
PB 184		No information
PB 185	computed	<u>Urban-rural zone</u> 1 rural 2 urban No unknowns
PB 186	computed	<u>Physical activity: total hours</u> 24 hours 99999 unknown (192 subjects)
PB 187	computed	<u>Physical activity Index</u> 242-598 (computed index x10; 240=24 hours of sleep) 99999 unknown (192 subjects)
PB 188		<u>Fatty acid analysis: total, sum of</u> <u>variable 172-182</u> measurement not taken

<u>Variable Number</u>	<u>Source</u>	<u>Information</u>
PB189		<u>Triglyceride analysis:</u> measurement not taken
PB190		No information
PB191		No information
PB192		Burke interview 1 yes 99999 no, or unknown (7446 subjects)
PB193	40/9-12	total calories 757-9348 cal. - computed from nutrients 99999 unknown or no interview (7446 subjects)
PB194	40/13-16	Total fats 28-358 gms. - computed from nutrients 99999 unknown or not interview (7446 subjects)
PB195	40/17-20	<u>Fatty acid - PFA</u> 3-81 gm. computed from nutrients 99999 unknown or no interview (7446 subjects)
PB196	40/21-24	Fatty acid - MFA 8-145 gm. computed from nutrients 99999 unknown or no interview (7446 subjects)
PB197	40/25-28	<u>Fatty acid - SFA</u> 4-162 gm. computed from nutrients 99999 unknown or no interview (7446 subjects)
PB198	40/29-32	Dietary cholesterol 12-1953 mg. computed from nutrients 99999 unknown or no interview (7446 subjects)
PB199	40/33-36	<u>Total protein</u> 32-562 gm. computed from nutrients 99999 unknown or no interview (7446 subjects)

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<u>Variable Number</u>	<u>Source</u>	<u>Information</u>
PB 200	40/37-40	Total CHO 51-1144 gm. computed from nutrients 99999 unknown or no interview (7446 subjects)
PB 201	40/41-43	CHO - starch 17-954 gm. computed from nutrients 99999 unknown or no interview (7446 subjects)
PB 202	40/44-46	CHO - sucrose 0-617 gm. computed from nutrients 99999 unknown or no interview (7446 subjects)
PB 203	40/47-49	CHO - other 0-223 gm. computed from nutrients 99999 unknown or no interview (7446 subjects)
PB 204	40/50-52	<u>Alcohol</u> 0-7960 gm. computed from nutrients 99999 unknown or no interview (7446 subjects)
PB 205	40/53-55	<u>Caffein</u> 0-1480 mg. computed from nutrients 99999 unknown or no interview (7446 subjects)
PB 206	40/56-58	<u>P/S ratio</u> 11-300 computed 2 dec. places 99999 unknown or no interview (7446 subjects)
PB 207	40/59-60	<u>Percent calories from fat</u> 13-55 in percent, computed 99999 unknown or no interview (7446 subjects)
PB 208	40/61-62	<u>Percent calories from protein</u> 6-36 in percent, computed 99999 unknown or no interview (7446 subjects)

*note: lower cal
dist 1
12*

<u>Variable Number</u>	<u>Source</u>	<u>Information</u>
PB 209	40/63-64	<u>Percent calories from CHO</u> 19-70 in percent, computed 99999 unknown or no interview (7446 subjects)
PB 210	40/65-66	<u>Percent calories from sugar</u> 0-49 in percent, computed 99999 unknown or no interview (7446 subjects)
P8211	40/67-69	<u>C/S ratio</u> 16-3317 computed 2 dec. places 99999 unknown or no interview (7446 subjects)
PB 212		No information
PB 213	33/69	<u>Dietician number</u> 0-5 99999 unknown or no interview (7446 subjects)
PB 214	33/70	<u>Reliability of diet interview</u> 0 not reliable (3 subjects) 1 reliable 2 not reliable (also code 0 and 4) 4 not reliable (one subject) 99999 unknown or no interview (7446 subjects)
PB 215	33/71	<u>Total number of other foods</u> 0-5 number 99999 unknown or no interview (7446 subjects)
PB216	CALCULATED	INTERVAL IN DAYS BETWEEN EXAM 1 AND EXAM 2 624-2057 NO UNKNOWNNS
BM12	CALCULATED FROM HEIGHT AND WEIGHT GROUPED AT HIGH AND LOW VALUES	BODY MASS INDEX 14.61952-45.97934 UNKNOWN (16)

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* BM12 = (PB61*.45359) / (PB20*.0254)**2