Wave V Cardiovascular Measures					
Number of observations: 5,381					
O015 Do	vou smoke	e any tobacco products, like cigarettes?	H5Q015	char 8	
4,168	you silloke	no	HOQUIO	Cital O	
1,213	1	yes			
1,213	I	yes			
		instructed otherwise Vhich arm is measured?	H5ARM	char 8	
4,876	1	right	·		
499	2	left			
6 96 refused					
Q025a. EXAMINER: Enter arm circumference to nearest 0.5 cm or inch. [Note: All measurements in inches were converted to centimeters.]					
5,370		range 9.5000 to 66.0000			
6	9996	refused			
5 9999 invalid data					
FLAG ind centimete		was measured in inches and was converted to	H5ARMINS	char 8	
5,299	0	no	·		
71	1	yes			
11		not applicable (no arm measurement)			
FLAG ind	icating arm	fit the AH BP unit cuff	H5CUFFIT	char 8	
358	0	no			
5,017	1	yes			
6		not applicable (no arm measurement)			
Q031 Sys	tolic blood	pressure measure #1 (MMHg)	H5Q031	num 8	
5,160		range 73 to 229		-	
221		no measure			
Q032 Dia	stolic blood	pressure measure #1 (MMHg)	H5Q032	num 8	
5,160		range 31 to 161			
221		no measure			
0000 = 1		14. (D.M.)			
	se rate mea	asure #1 (/MIN)	H5Q033	num 8	
5,160		range 40 to 135			
221		no measure			

Q036 Syst	olic blood	pressure measure #2 (MMHg)	H5Q036	num 8	
5,158		range 79 to 217			
223		no measure			
Q037 Dias	tolic blood	pressure measure #2 (MMHg)	H5Q037	num 8	
5,158		range 45 to 134			
223		no measure			
Q038 Puls	e rate mea	asure #2 (/MIN)	H5Q038	num 8	
5,158		range 40 to 164			
223		no measure			
Q041 Syste	olic blood	pressure measure #3 (MMHg)	H5Q041	num 8	
5,151	range 78 to 213				
230		no measure			
Q042 Diastolic blood pressure measure #3 (MMHg)  H5Q042 num 8					
5,151	range 44 to 132				
230		no measure			
Q043 Pulse	e rate mea	asure #3 (/MIN)	H5Q043	num 8	
5,151		range 40 to 139	<u>'</u>		
230		no measure			
Number of variables	measures	s used to generate the final blood pressure and pulse	H5BPFLG	char 8	
5,149	1	measures 2 & 3			
2	2	measure 3 only			
9	3	measure 2 only			
4	4	measure 1 only			
217	5	no measures			
Systolic blo	ood pressu	ure (MMHg) based on Q031, Q036, Q041	H5SBP	num 8	
5,164		range 80.5000 to 215.0000			
8	9996	refused			
194	9997	legitimate skip			
15	9999	invalid measurements			
Diastolic bl	lood press	ure (MMHg) based on Q032, Q037, Q042	H5DBP	num 8	

5,164	1				
, -		range 45 to 133			
8	9996	refused			
194	9997	legitimate skip			
15	9999	invalid measurements			
Detection	ı, Evaluatior ican Heart <i>I</i>	ification according to the Guideline for the Prevention, a, and Management of High Blood Pressure in Adults from Association/American College of Cardiology Task Force	H5BPCLS5	char 8	
2,036	1	normal: systolic BP is < 120 and diastolic BP is < 80	-		
614	2	2 elevated: systolic BP is 120-129 and diastolic BP is < 80			
1,521	3	hypertension stage 1: systolic BP is 130-139 or diastolic E	3P is 80-89		
978	4	hypertension stage 2: systolic BP is 140-180 or diastolic E	3P is 90-120		
15	5	hypertension crisis: systolic BP is > 180 or diastolic BP is	> 120		
217		not applicable (no BP measure)			
of the Joir	nt National	ification according to guidelines from the Seventh Report Committee on Prevention Detection, Evaluation, and ood Pressure (JNC7)	H5BPCLS4	char 8	
2,036	1	normal: systolic BP is < 120 and diastolic BP is < 80			
2,135	2	pre-hypertension: systolic BP is 120-139 or diastolic BP is	80-89		
770	3	hypertension stage 1: systolic BP is 140-159 or diastolic E	3P is 90-99		
223	4	hypertension stage 2: systolic BP is >= 160 or diastolic BF	P is >= 100		
217		not applicable (no BP measure)			
Pulse rate	e (/MIN) bas	sed on Q033, Q038, Q043	H5PR	num 8	
5,164		range 40 to 139			
	0006				
8	9996	refused			
194	9996	refused legitimate skip			
194 15 Pulse pre	9997 9999 essure (MMI	legitimate skip	H5PP	num 8	
194 15 Pulse pre	9997 9999 essure (MMI	legitimate skip invalid measurements	H5PP	num 8	
194 15 Pulse pre pressures	9997 9999 essure (MMI	legitimate skip invalid measurements  Hg) - the difference between systolic and diastolic blood	H5PP	num 8	
194 15 Pulse pre pressures 5,164	9997 9999 essure (MMH	legitimate skip invalid measurements  Hg) - the difference between systolic and diastolic blood range 16.0000 to 95.5000	H5PP	num 8	
194 15 Pulse pre pressures 5,164 8	9997 9999 essure (MMH s	legitimate skip invalid measurements  Hg) - the difference between systolic and diastolic blood range 16.0000 to 95.5000 refused	H5PP	num 8	
194 15 Pulse pre pressures 5,164 8 194 15	9997 9999 essure (MMHs 9996 9997 9999	legitimate skip invalid measurements  Hg) - the difference between systolic and diastolic blood range 16.0000 to 95.5000 refused legitimate skip	H5PP	num 8	

8	9996	refused
194	9997	legitimate skip
15	9999	invalid measurements

ANY of th	is a doctor, le following′ ood pressu	H5Q045A	char 8	
4,390 0 no				
987	1	yes		
1	1 94 exam stopped prior to question Q045			
1	95	not asked of everyone		
2	2 96 refused			

ANY of th	Q045. Has a doctor, nurse or health care provider ever told you that you have ANY of the following? b. High blood sugar or diabetes (if female, when you were NOT pregnant)					
5,015	5,015 0 no					
362	1	yes				
1	1 94 exam stopped prior to question Q045					
1	1 95 not asked of everyone					
2	2 96 refused					

ANY of th	is a doctor, le following attack or hea ingioplasty	H5Q045C	char 8	
5,330	5,330 0 no			
47	47 1 yes			
1	1 94 exam stopped prior to question Q045			
1	1 95 not asked of everyone			
2	2 96 refused			

ANY of th	Q045. Has a doctor, nurse or health care provider ever told you that you have ANY of the following? d. Chronic kidney disease or failure			char 8
5,309	5,309 0 no			
68	1	yes		
1	94	exam stopped prior to question Q045		
1	95	not asked of everyone		
2	96	refused		

ANY of the e. Stroke	as a doctor, ne following , mini-stroke ectomy, byp	H5Q045E	char 8	
5,328	0			
49	49 1 yes			
1	1 94 exam stopped prior to question Q045			
1	1 95 not asked of everyone			
2	96	refused		

ANY of th	is a doctor, le following olesterol or	H5Q045F	char 8	
4,626 0 no				
751	1	yes		
1	1 94 exam stopped prior to question Q045			
1	1 95 not asked of everyone			
2	2 96 refused			

FLAG ind weeks	icating resp	Н5АНТ	char 8	
4,630 0 no				
637	637 1 yes			
23	94	exam stopped prior to medication questions		
2	96	refused		
1	1 98 medication could not be classified			
88	88 99 respondent reported taking prescription medication(s), but specific medication(s) not reported			tion(s) not

as hypert antihyper	FLAG indicating respondent has EITHER a blood pressure measure classified as hypertension stage 1 or 2 based on JNC7 (H5BPCLS4=3 or 4) OR took an antihypertensive medication in the past 4 weeks (H5AHT=1) OR has ever been diagnosed with high blood pressure or hypertension (H5Q045A=1)				
3,759	0	no evidence of hypertension			
1,621	1	evidence of hypertension			
1	missing on all components of joint classification				