

Wave V Anthropometrics

Number of observations: 5,381

Use right arm unless instructed otherwise Q023. EXAMINER: Which 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.]			H5ARMCIR	num 8
5,370		range 9.5000 to 66.0000		
6	9996	refused		
5	9999	invalid data		

FLAG indicating arm was measured in inches and was converted to centimeters.			H5ARMINS	char 8
5,299	0	no		
71	1	yes		
11	.	not applicable (no arm measurement)		

Q049a. EXAMINER: Record height to the nearest 0.5 cm or inch. [Note: All measurements in inches were converted to centimeters.]			H5HGT	num 8
5,312		range 130 to 204		
23	9994	exam stopped prior to measurement		
8	9996	refused		
1	9997	legitimate skip		
37	9999	invalid data		

FLAG indicating height was measured in inches and was converted to centimeters.			H5HGTINS	char 8
5,225	0	no		
87	1	yes		
69	.	not applicable (no height measurement)		

Q061a. EXAMINER: Enter weight to the nearest 0.1 kg or lb. [Note: All measurements in pounds were converted to kilograms.]			H5WGT	num 8
5,315		range 38.5000 to 200.0000		
23	9994	exam stopped prior to measurement		
13	9996	refused		
13	9997	legitimate skip		

17	9999	invalid data
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FLAG indicating weight was measured in pounds and was converted to kilograms.		H5WGTLBS	char 8
5,150	0	no	
165	1	yes	
66	.	not applicable (no weight measurement)	

Body Mass Index (kg/m2)		H5BMI	num 8
5,276		range 16.4000 to 79.6000	
23	9994	exam stopped prior to measurements	
15	9996	refused height and/or weight	
13	9997	legitimate skip of height and/or weight	
54	9999	invalid data for height and/or weight	

Body Mass Index classification according to National Institutes of Health Clinical Guidelines on the Identification, Evaluation, and Treatment of Overweight and Obesity in Adults		H5BMICLS	char 8
39	1	underweight: BMI is < 18.5	
1,301	2	normal: BMI is 18.5 - 24.9	
1,520	3	overweight: BMI is 25 - 29.9	
1,133	4	obesity stage I: BMI is 30 - 34.9	
647	5	obesity stage II: BMI is 35 - 39.9	
636	6	obesity stage III: BMI is >= 40	
105	.	not applicable (no BMI measurement)	

Q065a. EXAMINER: Enter waist circumference to the nearest 0.5 cm or inch. [Note: All measurements in inches were converted to centimeters.]		H5WAIST	num 8
5,332		range 47 to 185	
23	9994	exam stopped prior to measurement	
16	9996	refused	
8	9997	legitimate skip	
2	9999	invalid data	

FLAG indicating waist was measured in inches and was converted to centimeters.		H5WSTINS	char 8
5,260	0	no	
72	1	yes	
49	.	not applicable (no waist measurement)	

Waist circumference classification according to National Institutes of Health Clinical Guidelines on the Identification, Evaluation, and Treatment of Overweight and Obesity in Adults		H5WSTCLS	char 8
2,595	1	low risk: females \leq 88 cm; males \leq 102 cm	
2,737	2	high risk: females $>$ 88 cm; males $>$ 102 cm	
49	.	not applicable (no waist measurement)	