Form 80 - Physical Measurements

Data File: f80_os_base_pub   **File Date:** 12/23/2003   **Population:** OS participants

Participant ID

Variable #	1
Sas Name:	ID
Sas Label:	Participant ID
Type:	Continuous

Usage Notes: none

Categories: Study: Administration

F80 Days since randomization/enrollment

Variable #	2
Sas Name:	F80DAYS
Sas Label:	F80 Days since randomization/enrollment
Type:	Continuous

Usage Notes: none

Categories: Study: Administration

F80 Visit number

Number of the visit where this form was collected.

Variable #	3
Sas Name:	F80VNUM
Sas Label:	Visit number
Type:	Continuous

Usage Notes: none

Categories: Study: Administration

F80 Contact type

The method used to collect form data.

Variable #	4
Sas Name:	F80CONT
Sas Label:	Contact type
Type:	Categorical

Usage Notes: none

Categories: Study: Administration

Values

1	Phone
2	Mail
3	Visit
8	Other

F80 Resting pulse in 30 seconds

Resting pulse in 30 sec:

Variable #	5
Sas Name:	PULSE30
Sas Label:	Resting pulse in 30 seconds
Type:	Continuous

Usage Notes: none

Categories: Physical Measurements

F80 Systolic blood pressure 1

Blood pressure: Systolic

Variable #	6
Sas Name:	SYSTBP1
Sas Label:	Systolic blood pressure (1st reading)
Type:	Continuous

Usage Notes: none

Categories: Physical Measurements

F80 Diastolic blood pressure 1

Blood pressure: Diastolic

Variable #	7	**Usage Notes:** none
Sas Name:	DIASBP1	
Sas Label:	Diastolic blood pressure (1st reading)	**Categories:** Physical Measurements
Type:	Continuous	

F80 Systolic blood pressure 2

Blood pressure: Systolic

Variable #	8	**Usage Notes:** none
Sas Name:	SYSTBP2	
Sas Label:	Systolic blood pressure (2nd reading)	**Categories:** Physical Measurements
Type:	Continuous	

F80 Diastolic blood pressure 2

Blood pressure: Diastolic

Variable #	9	**Usage Notes:** none
Sas Name:	DIASBP2	
Sas Label:	Diastolic blood pressure (2nd reading)	**Categories:** Physical Measurements
Type:	Continuous	

F80 Height cm (recoded)

Values outside the 1st and 99th percentiles are truncated to the 1st and 99th percentile values. Recoded for OS baseline only.

Variable #	10	**Usage Notes:** none
Sas Name:	HEIGHTRC	
Sas Label:	F80 Height cm (recoded)	**Categories:** Physical Measurements
Type:	Continuous	

F80 Weight kg (recoded)

Values outside the 1st and 99th percentiles are truncated to the 1st and 99th percentile values. Recoded for OS baseline only.
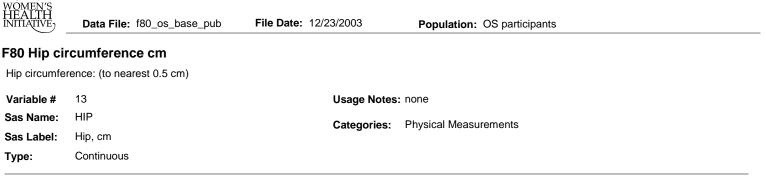
Variable #	11	**Usage Notes:** none
Sas Name:	WEIGHTRC	
Sas Label:	F80 Weight kg (recoded)	**Categories:** Physical Measurements
Type:	Continuous	

F80 Waist circumference cm (recoded)

Values outside the 1st and 99th percentiles are truncated to the 1st and 99th percentile values. Recoded for OS baseline only.

Variable #	12	**Usage Notes:** none
Sas Name:	WAISTRC	
Sas Label:	F80 Waist circumference cm (recoded)	**Categories:** Physical Measurements
Type:	Continuous	

F80 Hip circumference cm

Hip circumference: (to nearest 0.5 cm)

Variable #	13	**Usage Notes:** none
Sas Name:	HIP	
Sas Label:	Hip, cm	**Categories:** Physical Measurements
Type:	Continuous	

Systolic

Computed from Form 80, questions 6.1 and 6.2. Systolic blood pressure: average of two baseline measurements. If only one measurement is known, the single value is used.

Variable #	14	**Usage Notes:** none
Sas Name:	SYST	
Sas Label:	Systolic BP	**Categories:** Computed Variables
Type:	Continuous	Physical Measurements

Systolic categorical

Computed from Form 80, questions 6.1 and 6.2. See SYST. Categorization of SYST into three groups: <= 120, >120-140 and > 140 .

Variable #	15	**Usage Notes:** none
Sas Name:	SYSTOL	
Sas Label:	Systolic BP	**Categories:** Computed Variables
Type:	Categorical	Physical Measurements

Values

1	<=120
2	120 - 140
3	>140

Diastolic

Computed from Form 80, questions 6.1 and 6.2. Diastolic blood pressure: average of two baseline measurements. If only one measurement is known, the single value is used.
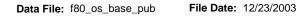
Variable #	16	**Usage Notes:** none
Sas Name:	DIAS	
Sas Label:	Diastolic BP	**Categories:** Computed Variables
Type:	Continuous	Physical Measurements

Diastolic categorical

Computed from Form 80, questions 6.1 and 6.2. See DIAS. Categorization of DIAS into two groups: < 90 and >= 90 .

Variable #	17	**Usage Notes:** none
Sas Name:	DIASTOL	
Sas Label:	Diastolic BP	**Categories:** Computed Variables
Type:	Categorical	Physical Measurements

Values

1	<90
2	>=90

BMI (recoded)

Computed from F80 Height cm (recoded) and F80 Weight (recoded). Recoded for OS baseline only.

Variable #	18
Sas Name:	BMIRC
Sas Label:	BMI (recoded)
Type:	Continuous

Usage Notes: If BMI is greater than 70 it is set to missing.

Categories: Computed Variables
Physical Measurements

BMI Categorical (recoded)

Computed from BMI (recoded). Reference: Expert Panel on the identification, evaluation, and treatment on overweight in adults (1998).
Categorization of BMI into six groups. If a participant's BMI is greater than 70, BMIC is missing. Recoded for OS baseline only.

Variable #	19
Sas Name:	BMICRC
Sas Label:	BMI Categorical (recoded)
Type:	Categorical

Usage Notes: none

Categories: Computed Variables
Physical Measurements

Values

1	Underweight (< 18.5)
2	Normal (18.5 - 24.9)
3	Overweight (25.0 - 29.9)
4	Obesity I (30.0 - 34.9)
5	Obesity II (35.0 - 39.9)
6	Extreme Obesity III (>= 40)

Waist hip ratio (recoded)

Ratio of F80 Waist circumference cm (recoded) to F80 Hip circumference cm. Recoded for OS baseline only.

Variable #	20
Sas Name:	WHRRC
Sas Label:	Waist hip ratio (recoded)
Type:	Continuous

Usage Notes: none

Categories: Computed Variables
Physical Measurements