



Form 80 - Physical Measurements

Data File: f80_ep_fu_pub File Date: 04/12/2005 Structure: Multiple rows per participant Population: E+P participants

Participant ID

Variable # 1 Usage Notes: none
Sas Name: ID Categories: Study: Administration
Sas Label: Participant ID
Type: Continuous

F80 Days since randomization/enrollment

Variable # 2 Usage Notes: none
Sas Name: F80DAYS Categories: Study: Administration
Sas Label: F80 Days since randomization/enrollment
Type: Continuous

F80 Visit type

Variable # 3 Usage Notes: none
Sas Name: F80VTYP Categories: Study: Administration
Sas Label: Visit type
Type: Categorical

Values

Table with 2 columns: Value, Description. Rows: 1 Screening Visit, 2 Semi-annual Visit, 3 Annual Visit, 4 Non Routine Visit

F80 Visit number

Number of the visit where this form was collected.

Variable # 4 Usage Notes: none
Sas Name: F80VNUM Categories: Study: Administration
Sas Label: Visit number
Type: Continuous

F80 Resting pulse in 30 seconds

Resting pulse in 30 sec:

Variable # 5 Usage Notes: none
Sas Name: PULSE30 Categories: Physical Measurements
Sas Label: Resting pulse in 30 seconds
Type: Continuous

F80 Systolic blood pressure 1

Blood pressure: Systolic

Variable # 6 Usage Notes: none
Sas Name: SYSTBP1 Categories: Physical Measurements
Sas Label: Systolic blood pressure (1st reading)
Type: Continuous



Form 80 - Physical Measurements

Data File: f80_ep_fu_pub File Date: 04/12/2005 Structure: Multiple rows per participant Population: E+P participants

F80 Diastolic blood pressure 1

Blood pressure: Diastolic

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

F80 Systolic blood pressure 2

Blood pressure: Systolic

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

F80 Diastolic blood pressure 2

Blood pressure: Diastolic

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

F80 Height cm

Variable # 10 **Usage Notes:** Values at low and high ends of distribution are truncated.
Sas Name: HEIGHTX **Categories:** Physical Measurements
Sas Label: F80 Height cm
Type: Continuous

F80 Weight kg

Variable # 11 **Usage Notes:** Values at low and high ends of distribution are truncated.
Sas Name: WEIGHTX **Categories:** Physical Measurements
Sas Label: F80 Weight kg
Type: Continuous

F80 Waist circumference cm

Variable # 12 **Usage Notes:** Values at low and high ends of distribution are truncated.
Sas Name: WAISTX **Categories:** Physical Measurements
Sas Label: F80 Waist circumference cm
Type: Continuous

F80 Hip circumference cm

Variable # 13 **Usage Notes:** Values at low and high ends of distribution are truncated.
Sas Name: HIPX **Categories:** Physical Measurements
Sas Label: F80 Hip circumference cm
Type: Continuous



Form 80 - Physical Measurements

Data File: f80_ep_fu_pub File Date: 04/12/2005 Structure: Multiple rows per participant Population: E+P participants

Waist and Hip measurement expected

Flag indicating if Waist and Hip measurement collection is expected. Waist and Hip measurements are expected for all participants at baseline, at year 1 for CT, at year 3 for OS, and for a subsample of CT participants at years 3, 6, and 9.

Variable # 14 Usage Notes: none
Sas Name: WHEXPECT Categories: Physical Measurements
Sas Label: Waist and Hip measurement expected
Type: Categorical

Values

Table with 2 columns: Value, Label. Row 1: 0, No. Row 2: 1, Yes.

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 # 15 Usage Notes: none
Sas Name: SYST Categories: Computed Variables, Physical Measurements
Sas Label: Systolic BP
Type: Continuous

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 # 16 Usage Notes: none
Sas Name: SYSTOL Categories: Computed Variables, Physical Measurements
Sas Label: Systolic BP
Type: Categorical

Values

Table with 2 columns: Value, Label. Row 1: 1, <=120. Row 2: 2, 120 - 140. Row 3: 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 # 17 Usage Notes: none
Sas Name: DIAS Categories: Computed Variables, Physical Measurements
Sas Label: Diastolic BP
Type: Continuous



Form 80 - Physical Measurements

Data File: f80_ep_fu_pub File Date: 04/12/2005 Structure: Multiple rows per participant Population: E+P participants

Diastolic categorical

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

Variable # 18 **Usage Notes:** none
Sas Name: DIASTOL **Categories:** Computed Variables
Sas Label: Diastolic BP Physical Measurements
Type: Categorical

Values

1	<90
2	>=90

BMI

Computed from F80 Height cm and F80 Weight kg.

Variable # 19 **Usage Notes:** If BMI is greater than 70 it is set to missing.
Sas Name: BMIX **Categories:** Computed Variables
Sas Label: BMI Physical Measurements
Type: Continuous

BMI Categorical

Computed from BMI. 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, BMICX is missing.

Variable # 20 **Usage Notes:** none
Sas Name: BMICX **Categories:** Computed Variables
Sas Label: BMI Categorical Physical Measurements
Type: Categorical

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

Ratio of F80 Waist circumference cm to F80 Hip circumference cm.

Variable # 21 **Usage Notes:** none
Sas Name: WHRX **Categories:** Computed Variables
Sas Label: Waist hip ratio Physical Measurements
Type: Continuous