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Online™

# Study of Osteoporotic Fractures (SOF)

## Study Collection Forms

### **Visit 4**

### **Anthropometric Measures**

#### Anthropometric Measures

Form Type: Clinic Examination

#### **LEGEND:**

**Raw form variable** names are located next to the question they represent and do not have a border around the variable name.

**Calculated variable** names are derived from other variables and have a border around the variable name. The calculated variables names are located in close proximity to the questions from which they were derived.

Some of the questions and measurements on these forms are not being released, and therefore no variable name is provided for them.

### Peak Expiratory Flow

Two practice trials:

1. \_\_\_\_\_ liters/min

2. \_\_\_\_\_ liters/min

Actual three trials:

1. \_\_\_\_\_ liters/min

refused

unable

2. \_\_\_\_\_ liters/min

refused

unable

3. \_\_\_\_\_ liters/min

refused

unable

In what position did the participant perform this test?

Standing up

refused

Sitting

unable

Lying down

Using your subjective judgment, record whether the participant had difficulty with this procedure (check all that apply):

No difficulty

Did not appear to understand instructions

Could not achieve tight seal

Coughing, breathless

### Height & Weight

Height Measurement Using Wall and Right Angle

**V4HGHT**

Measurement 1: \_\_\_\_\_ mm

Measurement 3\*: \_\_\_\_\_ mm

Measurement 2: \_\_\_\_\_ mm

Measurement 4\*: \_\_\_\_\_ mm

Participant Facing:  Forward

Sideways

**V4HTFACE**

\*Perform measurements 3 and 4 if measurements 1 and 2 differ by 4 or more millimeters

**V4BMI**

WEIGHT

**V4WGHT**

\_\_\_\_\_ lbs.

\_\_\_\_\_ Kgs.

*(not to be entered)*

**1. WAIST**

1st Measurement \_\_\_\_\_ cm.

2nd Measurement \_\_\_\_\_ cm.

**V4WAIS**

If  $\geq 3$  cm difference in 1st and 2nd,  
then repeat 2 measurements

Repeat 1st Measurement \_\_\_\_\_ cm.

Repeat 2nd Measurement \_\_\_\_\_ cm.

**2. ABDOMEN**

1st Measurement \_\_\_\_\_ cm.

2nd Measurement \_\_\_\_\_ cm.

**V4ABS**

If  $\geq 3$  cm difference in 1st and 2nd,  
then repeat 2 measurements

Repeat 1st Measurement \_\_\_\_\_ cm.

Repeat 2nd Measurement \_\_\_\_\_ cm.

**3. HIP**

1st Measurement \_\_\_\_\_ cm.

2nd Measurement \_\_\_\_\_ cm.

**V4HIPG**

**V4WSTHIP**

If  $\geq 3$  cm difference in 1st and 2nd,  
then repeat 2 measurements

Repeat 1st Measurement \_\_\_\_\_ cm.

Repeat 2nd Measurement \_\_\_\_\_ cm.