

# Study of Osteoporotic Fractures (SOF)

## Study Collection Forms

#### Visit 7

### **Physical Performance**

Physical Performance

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.

ver 12.1			Chair Stan	d/Gait	PPT. II	D:
tha Be	et might prever ye efore we do ea lease tell me if	y problems from hit you from stands  s  ach test, I'll descent from the	V7PROE  cribe it to you. you shouldn't	a chair or walki		itions
Ch	nair Stand	(Stand up 5 ti	mes)			
	Armuse:  V7CHR	5 times w/o using ar 5 times, uses arms 5 times, uses arms	part of time	without help did not attemp	t unable to stand up	STDARM
	Time:	V7CHRŢM	second	ds to complete	e 5 stands	
	yes [	Repeat time here	repeat tes	t. V7CHFA	ST complete 5	stands
	ait	☐ no aid ☐ straiç	not attempt/refuse	nd cane*	unable	□ 2 meter
	Trial 1 Number of st Number of s	•		refused unable	V7STPLGT	3 meter 4 meter 5 meter
	Trial 2 Number of sto Number of se			refused unable	V7WLKSPD	G meter Type of surface Innoleum
E	Rapid Pace  Number of ste	•		☐ refused☐ unable	V7RSTPLT V7RWKSPD	hardwood short carpet long carpet combination

Quadriceps Strength
Do you have an aneurism in your brain? In the past four weeks, have you been hospitalized for a heart attack or myocardial infarction?
☐ Neither ☐ MI If yes to either, then don't do this test. ("Don't know" ☐ Aneurism ☐ Both is considered a No/Neither.)
Refused Unable (explain in comments)
Have you had a knee replacement or fracture or surgery on either leg in the past 8 weeks?
☐ None of the above ☐ Fracture ☐ Unable
☐ Knee replacement ☐ Surgery
If yes to any condition, then only test unaffected side.
Lever arm setting
Length of lever arm cm (Port)
Trial 1 Trial 2
RIGHT: peak avg

		<u>adiometer</u>
Participant Facing:	Sideways	Unable (explain)  ▼
Measurement 1:	mm	
Measurement 2:	mm	
Perform measurements 3 and 4 if 1 and 2 differ by 4 or more millime		ts
Measurement 3:	mm	
Measurement 4:	mm	
Weight	Unable (expl	ain)
Kgs	<b>V</b>	
Grip Strength		V7GRPAVG
V7HWK		V7GRPMAX
oke or injury causing weakness?	R	Right Left
No - test both sides	V7GR	PRAV kg V7GRPLAV
ecent worsening of pain or arthritis?	J	weakened weakened
No - test both sides	ed	refused refused unable