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Form 90 - Functional Status

Data File: f90_ct_pub **File Date:** 07/17/2007 **Structure:** Multiple rows per participant **Population:** Subsample of CT participants

Participant ID

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

Usage Notes: none
Categories: Study: Administration

F90 Days since randomization/enrollment

Variable # 2
Sas Name: F90DAYS
Sas Label: F90 Days since randomization/enrollment

Usage Notes: none
Categories: Study: Administration

N	Min	Max	Mean	Std Dev
21697	-259	3445	893.64636	877.31329

F90 Visit type

Variable # 3
Sas Name: F90VTYP
Sas Label: Visit type

Usage Notes: none
Categories: Study: Administration

Values		N	%
1	Screening Visit	5,985	27.6%
2	Semi Annual Visit	110	0.5%
3	Annual Visit	15,597	71.9%
4	Non Routine Visit	5	0.0%
		21,697	

F90 Visit year

Visit year for which this form was collected.

Variable # 4
Sas Name: F90VY
Sas Label: Visit year

Usage Notes: none
Categories: Study: Administration

N	Min	Max	Mean	Std Dev
21692	0	10	2.4444	2.39321

F90 Closest to visit within visit type and year

For forms entered with the same visit type and year, indicates the one closest to that visit's target date. Valid for forms entered with an annual or semi-annual visit type.

Variable # 5
Sas Name: F90VCLO
Sas Label: Closest to visit within visit type and year

Usage Notes: See data preparation document.
Categories: Study: Administration

Values		N	%
0	No	19	0.1%
1	Yes	21,678	99.9%
		21,697	

F90 Expected for visit

This form/data was expected for this visit. Form 90 (Functional Status) was expected at Baseline and at years 1, 3, 6, and 9 for a subsample of CT.

Variable # 6

Sas Name: F90EXPC

Sas Label: Expected for visit

Usage Notes: none

Categories: Study: Administration

Values		N	%
0	No	410	1.9%
1	Yes	21,287	98.1%
		21,697	

F90 Grip strength side tested

Grip strength: Side tested

Variable # 7

Sas Name: GRIPSIDE

Sas Label: Grip strength: side tested

Usage Notes: none

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

Values		N	%
1	Right	19,869	91.6%
2	Left	1,508	7.0%
3	Attempted, unable to complete	7	0.0%
8	Refused	42	0.2%
9	Not attempted for safety or health	114	0.5%
.	Missing	157	0.7%
		21,697	

F90 Grip strength dominance of hand used

Grip strength: Dominance of hand used

Variable # 8

Sas Name: GRIPDOM

Sas Label: Grip strength: dominance of hand

Usage Notes: none

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

Values		N	%
1	Dominant	20,835	96.0%
2	Non-dominant	426	2.0%
.	Missing	436	2.0%
		21,697	

F90 Grip measurement 1 (kg)

Grip strength: Measurement #1 (kg)

Variable # 9

Sas Name: GRIPSTR1

Sas Label: Grip strength measurement 1 (kg)

Usage Notes: none

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

N	Min	Max	Mean	Std Dev
21405	0	80	21.86443	6.35755

F90 Grip measurement 2 (kg)

Grip strength: Measurement #2 (kg)

Variable # 10

Sas Name: GRIPSTR2

Sas Label: Grip strength measurement 2 (kg)

N	Min	Max	Mean	Std Dev
21386	0	80	22.20593	6.41765

Usage Notes: none

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

F90 Single chair stand

Variable # 11

Sas Name: CHRSTAND

Sas Label: Result of single chair stand

Values		N	%
1	Test completed, arises without using arm	19,835	91.4%
2	Test completed, arises using arms	756	3.5%
3	Attempted, unable to rise from chair	173	0.8%
8	Refused	82	0.4%
9	Not attempted for safety or health	759	3.5%
.	Missing	92	0.4%
		21,697	

Usage Notes: none

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

F90 Repeated stands in 15 seconds 1st

Single chair stand: Repeated chair stands in 15 seconds (first)

Variable # 12

Sas Name: CHRSTND1

Sas Label: Number of stands from first chair stand

N	Min	Max	Mean	Std Dev
20174	0	20	6.27015	1.87406

Usage Notes: Sub-question of F90 V1 Q6 "Single chair stand" (skip pattern rule not applied).

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

F90 Repeated stands in 15 seconds 2nd

Single chair stand: Repeated chair stands in 15 seconds (second)

Variable # 13

Sas Name: CHRSTND2

Sas Label: Number of stands from 2nd chair stand

N	Min	Max	Mean	Std Dev
20071	0	19	6.65831	1.99734

Usage Notes: Sub-question of F90 V1 Q6 "Single chair stand" (skip pattern rule not applied).

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

F90 Timed walk

Variable # 14

Sas Name: TIMEDWLK

Sas Label: Result of timed walk

Usage Notes: none

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

Values		N	%
1	Test completed or partially completed	20,866	96.2%
2	Attempted, unable to complete one trial	8	0.0%
8	Refused	35	0.2%
9	Not attempted for safety or health	255	1.2%
.	Missing	533	2.5%
		21,697	

F90 Timed walk time in secs 1st

Timed walk: Time in seconds (first)

Variable # 15

Sas Name: TIMEWLK1

Sas Label: Time of first timed walk (secs)

Usage Notes: Sub-question of F90 V1 Q7 "Timed walk" (skip pattern rule not applied).
Consider setting values less than 2 seconds to missing.

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

N	Min	Max	Mean	Std Dev
21325	0	60	6.58027	4.97971

F90 Timed walk time in secs 2nd

Timed walk: Time in seconds (second)

Variable # 16

Sas Name: TIMEWLK2

Sas Label: Time of second timed walk (secs)

Usage Notes: Sub-question of F90 V1 Q7 "Timed walk" (skip pattern rule not applied).
Consider setting values less than 2 seconds to missing.

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

N	Min	Max	Mean	Std Dev
21310	0	60	6.30836	4.89558

F90 Timed walk - Assistive device used

Timed walk: Assistive device used?

Variable # 17

Sas Name: ASSTDWLK

Sas Label: Used assistive device for timed walk

Usage Notes: Sub-question of F90 V1 Q7 "Timed walk" (skip pattern rule not applied).

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

Values		N	%
0	No	20,063	92.5%
1	Yes	438	2.0%
.	Missing	1,196	5.5%
		21,697	