WHI Baseline Dataset

Form 39 - Cognitive Assessment

Data File: f39_ep_base_pub   **File Date:** 07/19/2005   **Structure:** One row per participant   **Population:** E+P participants

Participant ID

Variable # 1

Sas Name: ID

Sas Label: Participant ID

Type: Continuous

Usage Notes: none

Categories: Study: Administration

F39 Days since randomization/enrollment

Variable # 2

Sas Name: F39DAYS

Sas Label: F39 Days since randomization/enrollment

Type: Continuous

Usage Notes: none

Categories: Study: Administration

F39 Birth month answer code

Variable # 3

Sas Name: BIRTHMC

Sas Label: F39 Birth month answer code

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Answer does not match birth month
1	Answer matches birth month
9	Not answered/missing

F39 Birth day answer code

Variable # 4

Sas Name: BIRTHDC

Sas Label: F39 Birth day answer code

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Answer does not match birth day
1	Answer matches birth day
9	Not answered/missing

F39 Birth year answer code

Variable # 5

Sas Name: BIRTHYC

Sas Label: F39 Birth year answer code

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Answer does not match birth year
1	Answer matches birth year
9	Not answered/missing

WHI Baseline Dataset

Form 39 - Cognitive Assessment

Data File: f39_ep_base_pub   **File Date:** 07/19/2005   **Structure:** One row per participant   **Population:** E+P participants

F39 Birth city/town

Where were you born: city/town

Variable #	6		**Usage Notes:** none
Sas Name:	BRTHCITY		
Sas Label:	Birth city/town		**Categories:** Clinical Tests: Cognitive
Type:	Categorical		

Values

0	Can't do/refused
1	Answer given
9	Not attempted/disabled

F39 Birth state/country

Where were you born: state/country

Variable #	7		**Usage Notes:** none
Sas Name:	BRTHST		
Sas Label:	Birth state/country		**Categories:** Clinical Tests: Cognitive
Type:	Categorical		

Values

0	Can't do/refused
1	Answer given
9	Not attempted/disabled

F39 Socks/Shirt - first trial

Variable #	8		**Usage Notes:** none
Sas Name:	SOCKS1		
Sas Label:	Socks/Shirt - first trial		**Categories:** Clinical Tests: Cognitive
Type:	Categorical		

Values

0	Error/refused
1	Answer given
9	Not attempted/disabled

F39 Blue/Brown - first trial

Variable #	9		**Usage Notes:** none
Sas Name:	BLUE1		
Sas Label:	Blue/Brown - first trial		**Categories:** Clinical Tests: Cognitive
Type:	Categorical		

Values

0	Error/refused
1	Answer given
9	Not attempted/disabled

WHI Baseline Dataset

Form 39 - Cognitive Assessment

Data File: f39_ep_base_pub **File Date:** 07/19/2005 **Structure:** One row per participant **Population:** E+P participants

F39 Charity/Honesty - first trial

Variable #	10	**Usage Notes:**	none
Sas Name:	CHARITY1		
Sas Label:	Charity/Honesty - first trial	**Categories:**	Clinical Tests: Cognitive
Type:	Categorical		

Values

0	Error/refused
1	Answer given
9	Not attempted/disabled

F39 Presentations for participant

Number of presentations (up to 7) necessary for the participant to repeat the sequence of words "socks, blue, charity" or "shirt, brown, honesty"

Variable #	11	**Usage Notes:**	none
Sas Name:	PRESNO		
Sas Label:	Presentations for participant	**Categories:**	Clinical Tests: Cognitive
Type:	Continuous		

F39 Count from 1 to 5

Variable #	12	**Usage Notes:**	none
Sas Name:	COUNT5		
Sas Label:	Count from 1 to 5	**Categories:**	Clinical Tests: Cognitive
Type:	Categorical		

Values

0	Unable to count forward
1	Able to count forward

F39 Count backwards from 5 to 1: 1st number

Variable #	13	**Usage Notes:**	none
Sas Name:	NUMBER1		
Sas Label:	1st number	**Categories:**	Clinical Tests: Cognitive
Type:	Categorical		

Values

F39 Count backwards from 5 to 1: 2nd number

Variable #	14	**Usage Notes:**	none
Sas Name:	NUMBER2		
Sas Label:	2nd number	**Categories:**	Clinical Tests: Cognitive
Type:	Categorical		

Values

WHI Baseline Dataset

Form 39 - Cognitive Assessment

Data File: f39_ep_base_pub   **File Date:** 07/19/2005   **Structure:** One row per participant   **Population:** E+P participants

F39 Count backwards from 5 to 1: 3rd number

Variable #	15	**Usage Notes:**	none
Sas Name:	NUMBER3		
Sas Label:	3rd number	**Categories:**	Clinical Tests: Cognitive
Type:	Categorical		

Values

F39 Count backwards from 5 to 1: 4th number

Variable #	16	**Usage Notes:**	none
Sas Name:	NUMBER4		
Sas Label:	4th number	**Categories:**	Clinical Tests: Cognitive
Type:	Categorical		

Values

F39 Count backwards from 5 to 1: 5th number

Variable #	17	**Usage Notes:**	none
Sas Name:	NUMBER5		
Sas Label:	5th number	**Categories:**	Clinical Tests: Cognitive
Type:	Categorical		

Values

F39 Spell WORLD

Variable #	18	**Usage Notes:**	none
Sas Name:	SPWORLD		
Sas Label:	Spell world	**Categories:**	Clinical Tests: Cognitive
Type:	Categorical		

Values

0	Unable to spell
1	Able to spell

F39 Spell WORLD backwards: 1st letter

Variable #	19	**Usage Notes:**	World in Spanish is "MUNDO"
Sas Name:	LETTER1		
Sas Label:	1st letter	**Categories:**	Clinical Tests: Cognitive
Type:	Categorical		

Values

F39 Spell WORLD backwards: 2nd letter

Variable #	20	**Usage Notes:**	World in Spanish is "MUNDO"
Sas Name:	LETTER2		
Sas Label:	2nd letter	**Categories:**	Clinical Tests: Cognitive
Type:	Categorical		

Values

WHI Baseline Dataset

Form 39 - Cognitive Assessment

Data File: f39_ep_base_pub   **File Date:** 07/19/2005   **Structure:** One row per participant   **Population:** E+P participants

F39 Spell WORLD backwards: 3rd letter

Variable #	21
Sas Name:	LETTER3
Sas Label:	3rd letter
Type:	Categorical

Usage Notes: World in Spanish is "MUNDO"

Categories: Clinical Tests: Cognitive

Values

F39 Spell WORLD backwards: 4th letter

Variable #	22
Sas Name:	LETTER4
Sas Label:	4th letter
Type:	Categorical

Usage Notes: World in Spanish is "MUNDO"

Categories: Clinical Tests: Cognitive

Values

F39 Spell WORLD backwards: 5th letter

Variable #	23
Sas Name:	LETTER5
Sas Label:	5th letter
Type:	Categorical

Usage Notes: World in Spanish is "MUNDO"

Categories: Clinical Tests: Cognitive

Values

F39 Socks/Shirt - remember earlier

Variable #	24
Sas Name:	SOCKS2
Sas Label:	Socks/Shirt - remember earlier
Type:	Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Unable to recall/refused
1	After Was it shirt, shoes, or socks
2	Correct word/incorrect form; to wear
3	Spontaneous recall
9	Not attempted/disabled

F39 Blue/Brown - remember earlier

Variable #	25
Sas Name:	BLUE2
Sas Label:	Blue/Brown - remember earlier
Type:	Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Unable to recall/refused
1	After Was it blue, black, brown
2	Correct word/incorrect form; a color
3	Spontaneous recall
9	Not attempted/disabled

WHI Baseline Dataset

Form 39 - Cognitive Assessment

Data File: f39_ep_base_pub   **File Date:** 07/19/2005   **Structure:** One row per participant   **Population:** E+P participants

F39 Charity/Honesty - remember earlier

Variable # 26

Sas Name: CHARITY2

Sas Label: Charity/Honesty - remember earlier

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Unable to recall/refused
1	After Was it honesty, charity, modesty
2	Correct word/incorrect form; a quality
3	Spontaneous recall
9	Not attempted/disabled

F39 Today's month answer code

Variable # 27

Sas Name: TODAYMC

Sas Label: F39 Today's month answer code

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Answer is not within one month of today's month
1	Answer matches today's month exactly
2	Answer is one month either side of today's month
9	Not answered/missing

F39 Today's day answer code

Variable # 28

Sas Name: TODAYDC

Sas Label: F39 Today's day answer code

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Answer is not within 5 days of today's day
1	Answer matches today's day exactly
2	Answer is 1 to 2 days either side of today's day
3	Answer is 3 to 5 days either side of today's day
9	Not answered/missing

WHI Baseline Dataset

Form 39 - Cognitive Assessment

Data File: f39_ep_base_pub   **File Date:** 07/19/2005   **Structure:** One row per participant   **Population:** E+P participants

F39 Today's year answer code

Variable # 29

Sas Name: TODAYYC

Sas Label: F39 Today's year answer code

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Answer is not within 5 years of today's year
1	Answer matches today's year exactly
2	Answer is one year either side of today's year
3	Answer is 2 to 5 years either side of today's year
9	Not answered/missing

F39 What is the day of the week

Variable # 30

Sas Name: DAYWEEK

Sas Label: What is the day of the week

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

F39 What season of the year is it

Variable # 31

Sas Name: SEASON

Sas Label: What season of the year is it

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

F39 What state are we in

Variable # 32

Sas Name: STATE

Sas Label: What state are we in

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

WHI Baseline Dataset

Form 39 - Cognitive Assessment

Data File: f39_ep_base_pub   **File Date:** 07/19/2005   **Structure:** One row per participant   **Population:** E+P participants

F39 What country are we in

Variable # 33

Sas Name: COUNTRY

Sas Label: What country are we in

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

F39 What city/town are we in

Variable # 34

Sas Name: CITY

Sas Label: What city/town are we in

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

F39 Are we in a clinic, store, or home

Variable # 35

Sas Name: CLINIC

Sas Label: In a clinic, store, or home

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

F39 Pencil: What is this

Variable # 36

Sas Name: PENCIL

Sas Label: Pencil: What is this

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

WHI Baseline Dataset

Form 39 - Cognitive Assessment

Data File: f39_ep_base_pub **File Date:** 07/19/2005 **Structure:** One row per participant **Population:** E+P participants

F39 Watch: What is this

Variable # 37	**Usage Notes:** none
Sas Name: WATCH	
Sas Label: Watch: What is this	**Categories:** Clinical Tests: Cognitive
Type: Categorical	

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

F39 Forehead: What do you call this part of face

Variable # 38	**Usage Notes:** none
Sas Name: FOREHEAD	
Sas Label: Forehead: What part of face	**Categories:** Clinical Tests: Cognitive
Type: Categorical	

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

F39 Chin: And this part

Variable # 39	**Usage Notes:** none
Sas Name: CHIN	
Sas Label: Chin: And this part	**Categories:** Clinical Tests: Cognitive
Type: Categorical	

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

F39 Shoulder: And this part of the body

Variable # 40	**Usage Notes:** none
Sas Name: SHOULDER	
Sas Label: Shoulder: And this body part	**Categories:** Clinical Tests: Cognitive
Type: Categorical	

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

WHI Baseline Dataset

Form 39 - Cognitive Assessment

Data File: f39_ep_base_pub   **File Date:** 07/19/2005   **Structure:** One row per participant   **Population:** E+P participants

F39 Elbow: And this part

Variable #	41		**Usage Notes:** none
Sas Name:	ELBOW		
Sas Label:	Elbow: And this part		**Categories:** Clinical Tests: Cognitive
Type:	Categorical		

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

F39 Knuckle: And this part of the hand

Variable #	42		**Usage Notes:** none
Sas Name:	KNUCKLE		
Sas Label:	Knuckle: And this part of hand		**Categories:** Clinical Tests: Cognitive
Type:	Categorical		

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

F39 What animals have four legs

What animals have four legs? Tell me as many as you can (in 30 seconds).

Variable #	43		**Usage Notes:** none
Sas Name:	ANIMALS		
Sas Label:	What animals have four legs		**Categories:** Clinical Tests: Cognitive
Type:	Continuous		

F39 In what way are an arm and a leg alike

Variable #	44		**Usage Notes:** none
Sas Name:	ARMLEG		
Sas Label:	Arm and leg alike		**Categories:** Clinical Tests: Cognitive
Type:	Categorical		

Values

0	Error/refused
1	Lesser correct answer
2	Limbs, extremities
9	Not attempted/disabled

WHI Baseline Dataset

Form 39 - Cognitive Assessment

Data File: f39_ep_base_pub **File Date:** 07/19/2005 **Structure:** One row per participant **Population:** E+P participants

F39 In what way are laughing and crying alike

Variable # 45

Sas Name: EMOTIONS

Sas Label: Laughing and crying alike

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Error/refused
1	Lesser correct answer
2	Expressions of feelings, emotions
9	Not attempted/disabled

F39 In what way are eating and sleeping alike

Variable # 46

Sas Name: EATSLEEP

Sas Label: Eating and sleeping alike

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Error/refused
1	Lesser correct answer
2	Necessary bodily functions, essential for life
9	Not attempted/disabled

F39 Repeat what I say: I would like to go out

Variable # 47

Sas Name: SENTENCE

Sas Label: Repeat: I would like to go out

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	3 or more words missed/refused
1	1 or 2 words missed
2	Correct
9	Not attempted/disabled

F39 Now repeat: No ifs

Variable # 48

Sas Name: NOIFS

Sas Label: No ifs

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

11/14/2005

Form 39 - Cognitive Assessment

Data File: f39_ep_base_pub **File Date:** 07/19/2005 **Structure:** One row per participant **Population:** E+P participants

F39 Ands

Variable # 49

Sas Name: ANDS

Sas Label: Ands

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

F39 Or buts

Variable # 50

Sas Name: ORBUTS

Sas Label: Or buts

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

F39 Please do this

Variable # 51

Sas Name: DOTHIS

Sas Label: Please do this

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Does not read aloud or close eyes/refuse
1	Reads aloud, but does not close eyes
2	Closes eyes after prompting
3	Closes eyes without prompting
9	Not attempted/disabled

F39 Write "would"

Variable # 52

Sas Name: WRWOULD

Sas Label: Write Would

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

11/14/2005

WHI Baseline Dataset

Form 39 - Cognitive Assessment

Data File: f39_ep_base_pub   **File Date:** 07/19/2005   **Structure:** One row per participant   **Population:** E+P participants

F39 Write "like"

Variable # 53		**Usage Notes:** none
Sas Name: WRLIKE		
Sas Label: Write Like		**Categories:** Clinical Tests: Cognitive
Type: Categorical		

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

F39 Write "to"

Variable # 54		**Usage Notes:** none
Sas Name: WRTO		
Sas Label: Write To		**Categories:** Clinical Tests: Cognitive
Type: Categorical		

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

F39 Write "go"

Variable # 55		**Usage Notes:** none
Sas Name: WRGO		
Sas Label: Write Go		**Categories:** Clinical Tests: Cognitive
Type: Categorical		

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

F39 Write "out"

Variable # 56		**Usage Notes:** none
Sas Name: WROUT		
Sas Label: Write Out		**Categories:** Clinical Tests: Cognitive
Type: Categorical		

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

WHI Baseline Dataset

Form 39 - Cognitive Assessment

Data File: f39_ep_base_pub **File Date:** 07/19/2005 **Structure:** One row per participant **Population:** E+P participants

F39 Hand participant uses to write

Variable # 57

Sas Name: WRHAND

Sas Label: Hand participant uses to write

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

1	Right
2	Left
9	Unknown

F39 Pentagon 1

Variable # 58

Sas Name: PENTAGN1

Sas Label: Pentagon 1

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Less than 2 lines/refused
1	2 or more lines, not an enclosure
2	Nonpentagon enclosed figure
3	5 sides, but longest:shortest side > 2:1
4	5 approximately equal sides
9	Not attempted/disabled

F39 Pentagon 2

Variable # 59

Sas Name: PENTAGN2

Sas Label: Pentagon 2

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Less than 2 lines/refused
1	2 or more lines, not an enclosure
2	Nonpentagon enclosed figure
3	5 sides, but longest:shortest side > 2:1
4	5 approximately equal sides
9	Not attempted/disabled

F39 Intersection

Variable # 60

Sas Name: INTERSEC

Sas Label: Intersection

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	No enclosure/refused
1	Other than 4-cornered enclosure
2	4-cornered enclosure
9	Not attempted/disabled

WHI Baseline Dataset

Form 39 - Cognitive Assessment

Data File: f39_ep_base_pub   **File Date:** 07/19/2005   **Structure:** One row per participant   **Population:** E+P participants

F39 Takes paper in correct hand

Variable # 61

Sas Name: TAKEPAPR

Sas Label: Takes paper in correct hand

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

F39 Folds paper in half

Variable # 62

Sas Name: FOLDPAPR

Sas Label: Folds paper in half

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

F39 Hands paper back

Variable # 63

Sas Name: HANDBACK

Sas Label: Hands paper back

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Error/refused
1	Correct
9	Not attempted/disabled

F39 Socks/Shirt - remember earlier 2

Variable # 64

Sas Name: SOCKS3

Sas Label: Socks/Shirt - remember earlier 2

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Unable to recall/refused
1	After Was it shirt, shoes, or socks
2	Correct word/incorrect form; to wear
3	Spontaneous recall
9	Not attempted/disabled

Form 39 - Cognitive Assessment

Data File: f39_ep_base_pub   **File Date:** 07/19/2005   **Structure:** One row per participant   **Population:** E+P participants

F39 Blue/Brown - remember earlier 2

Variable # 65

Sas Name: BLUE3

Sas Label: Blue/Brown - remember earlier 2

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Unable to recall/refused
1	After Was it blue, black, brown
2	Correct word/incorrect form; a color
3	Spontaneous recall
9	Not attempted/disabled

F39 Charity/Honesty - remember earlier 2

Variable # 66

Sas Name: CHARITY3

Sas Label: Charity/Honesty - remember earlier 2

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

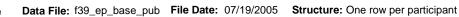| 0	Unable to recall/refused
1	After Was it honesty, charity, modesty
2	Correct word/incorrect form; a quality
3	Spontaneous recall
9	Not attempted/disabled

F39 Tell again where were you born: city/town

Variable # 67

Sas Name: BRTHCTYR

Sas Label: Birth city/town - again

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Does not match/refused
1	Matches
9	Not attempted/disabled

F39 Tell again where were you born: state/country

Variable # 68

Sas Name: BRTHSTR

Sas Label: Birth state/country - again

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	Does not match/refused
1	Matches
9	Not attempted/disabled

WHI Baseline Dataset

Form 39 - Cognitive Assessment

Data File: f39_ep_base_pub **File Date:** 07/19/2005 **Structure:** One row per participant **Population:** E+P participants

F39 Special problems

Variable # 69

Sas Name: SPECPROB

Sas Label: Special problems

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

0	No
1	Yes

F39 Primary problem

Variable # 70

Sas Name: PRIMPROB

Sas Label: Primary problem

Type: Categorical

Usage Notes: Sub-question of F39 V2 Q19 "Special problems".

Categories: Clinical Tests: Cognitive

Values

1	Vision
2	Hearing
3	Inability to write due to injury/illness
4	Illiteracy/lack of education
5	Language (difficulty speaking English)
8	Other

F39 Hand used to throw a ball

Variable # 71

Sas Name: HANDTHRW

Sas Label: Hand used to throw a ball

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

1	Always left
2	Usually left
3	No preference
4	Usually right
5	Always right
9	Unknown

F39 Hand used to hold a toothbrush

Variable # 72

Sas Name: HANDHOLD

Sas Label: Hand used to hold a toothbrush

Type: Categorical

Usage Notes: none

Categories: Clinical Tests: Cognitive

Values

1	Always left
2	Usually left
3	No preference
4	Usually right
5	Always right
9	Unknown

Form 39 - Cognitive Assessment

Data File: f39_ep_base_pub **File Date:** 07/19/2005 **Structure:** One row per participant **Population:** E+P participants

F39 language

Variable # 73

Sas Name: F39LANG

Sas Label: F39 language

Type: Categorical

Values

1	English
2	Spanish

Usage Notes: none

Categories: Clinical Tests: Cognitive
Study: Administration

F39 3SME Score

Variable # 74

Sas Name: F393MSE

Sas Label: F39 3MSE Score

Type: Continuous

Usage Notes: If a response is "unknown", "not attempted/disabled", or missing (and there is a "not attempted/disabled" option), the algorithm adjusts the scoring of the question to prevent the participant from being penalized as if she had given an incorrect response. The maximum points awarded for the question are subtracted from a counter set initially at 100. Once all questions have been tallied, this counter becomes the denominator in determining the score - the percentage of correct answers versus the number of total possible points for that participant. For example, if question 6.3 ("What season of the year is it?") is "not attempted/disabled" or missing, 1 point is subtracted from the total possible score. If this is the only such question on the Form 39, the score would be computed as a percentage of total points earned out of 99 possible points. If the total points discounted as missing, "unknown", or "not attempted/disabled" exceeds 20 (the denominator is less than 80), the test is not considered valid (indicated by a score of -9).

Categories: Clinical Tests: Cognitive
Computed Variables