INSTRUMENTS EMBEDDED IN THE ISP

MINI-MENTAL STATE (MMSE)

- Reference: Folstein MF, Folstein SE, McHugh PR. Mini-mental State: A practical method for grading the cognitive state of patients for the clinician. J Psychiatr Res 1975;12:189-198.
- The MMSE consists of these items: KSBT2, SEAS, KSBT1, MSQ01, MSQ02, LOCA, COUN, INT548, MSQ03, LEVE, BALL2, FLAG2, TREE2, WATC, PENC, PHRA, RIGH, FOLD, LAP, REDO, SENT

SHORT BLESSED TEST (SBT)

- Reference: Katzman R, Brown T, Fuld P, Peck A, Schechter R, Schimmel H. Validation of a short orientation-memory-concentration test of cognitive impairment. Am J Psychiatry 1983;140:734-739.
- SBT Items: KSBT1, KSBT2, KSBT3, KSBT4, KSBT5, KSBT6

BLESSED DEMENTIA SCALE - COGNITIVE (BDS)

- Reference: Blessed G, Tomlinson BE, Roth M. The association between quantitative measures of dementia and of senile change in the cerebral grey matter of the elderly subjects. Br J Psychiatry 1968;114:797-811.
- BDS items: BDS01, BDS02, BDS03, BDS04, BDS05, BDS06, BDS07, BDS08, BDS09, BDS10, BDS11

SHORT PORTABLE MENTAL STATUS QUESTIONNAIRE (SPMSQ)

- Reference: Pfeiffer E. A short portable mental status questionnaire for the assessment of organic brain deficit in elderly patients. J Am Geriatr Soc 1975;23:433-431.
- SPMSQ items: MSQ01, MSQ02, MSQ03, MSQ04, MSQ05, MSQ06, MSQ07, MSQ08, MSQ09, MSQ10

MODIFIED ISCHEMIC SCORE

- Rosen WG, Terry RD, Fuld PA, Katzman R, Peck A. Pathological verification of ischemic score in differentiation of dementias. Ann Neurol 1980;7:486-488.
- One item: INT576

GERIATRIC DEPRESSION SCALE

- References:
 - Yesavage JA, Brink TL, Rose TL, Lum O, Huang V, Adey MB, Leirer VO. Development and validation of a geriatric depression scale: A preliminary report. Journal of Psychiatric Research 1983;17:37-49.
 - Sheikh JI, Yesavage JA. Geriatric Depression Scale (GDS): Recent evidence and development of a shorter version. Clinical Gerontology: A Guide to Assessment and Intervention 165-173, NY: Haworth Press, 1986
 - Two versions: One completed by participant, one completed by CS
 - Items on participant version: SGDS1 through SGDS15
 - Items on CS version: CSGDS1 through CSGDS15

BOSTON DIAGNOSTIC APHASIA EXAMINATION RATING SCALE PROFILE OF SPEECH CHARACTERISTICS (Aphasia battery)

• Reference: Goodglass, H., & Kaplan, E. (1972). The assessment of aphasia and related disorders. Philadelphia: Lea & Febiger.

• Item: INT065

PHYSICAL PERFORMANCE TEST

- References:
 - Reuben DB, Siu AL, Kimpau S. The predictive validity of self-report and performance-based measures of function and health. J Gerontol Biol Sci Med Sci 1992;47:M106-M110.
 - (Detail about modified version) Shah KR, Carr D, Roe CM, Miller JP, Coats M, Morris JC. Impaired physical performance and assessment of dementia of the Alzheimer type. Alzheimer Dis Assoc Disord 2004;18:112-119.
- Item: PPTT1, PPTT2, PPTT3, PPTT4, PPTT5, PPTT6A, PPTT6B, PPTT7, PPTT8, PPTT9A, PPTT9B, PPTT9C

HOLLINGSHEAD INDEX OF SOCIAL POSITION

- Reference: Hollingshead two factor index of social position (1957). Hollingshead AB. IN: Miller DC (1991). Handbook of research design and social measurement. 5th ed. Newbury Park, Calif.: Sage Publications. Pg.351-359
- Item: SES

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VARIABLES ON CURRENT ISP

(In order of appearance on the ISP)

TESTDATE Date of ISP

Format = 01JAN99

TIME TIME OF TESTING

Earliest data available: 8/1979

Format: Numeric

HEALTH HISTORY

INT407 OVERALL PHYSICAL HEALTH

Earliest data available: 4/1992

1 = EXCELLENT

2 = GOOD

3 = FAIR

4 = POOR

INT403 HEALTH PROBS LAST 5 YRS

Earliest data available: 4/1992

0 = NO

1 = YES

INT416 TREATED FOR PSYCH ILLNESS IN LAST YR

Earliest data available: 12/1995

0 = NO

1 = YES

ILLNESSES

Variables indicting the participant had an illness:

1 = YES

		Earliest data available:
INT378	HEAD INJURY ACC CS	4/1984
INT015	ANY STROKES OR TIAS	8/1979
CONC	LOSS CONC/FAINT	4/1992
DIAB	DIABETES	4/1992
INT379	HIGH BLOOD PRESSURE ACC CS	4/1984
INT380	PROBLEMS WALKING ACC CS	4/1984
INT381	ABNORMAL MOVEMENTS	4/1984
INT382	SEIZURE OR EPILEPSY	4/1984
POIS	POISON EXPOSURE	4/1992
LUNG	LUNG DISEASE	4/1992
HEART	HEART PROBLEMS	4/1992
LIVER	LIVER DUSEASE	4/1992
KIDN	KIDNEY DISEASE	4/1992
THYR	THYROID DISEASE	4/1992
OPER	OPERATIONS	4/1992
VISI	GLAUCOMA/CATARACTS	4/1992
TUBER	TUBERCULOSIS	4/1992
CIRC	CIRCULATION PROBS	4/1992
ULCER	ULCERS(DIGESTIVE SYS)	4/1992
CANC	CANCER	4/1992
ANEM	ANEMIA	4/1992
PRESS	PRESSURE SORES	4/1992
FX	FRACTURES	4/1992
DRUG	DRUG MISUSE	4/1992
ALCOH	ALCOHOL INTAKE	4/1992
TOBAC	TOBACCO USE	4/1992
AUTOIMM	AUTOIMMUNE DISORDERS	1/1996
SENSORY	SENSORY IMPAIRMENT	6/1998
HEALT	OTHER HEALTH PROBS	4/1992

Variables indicting the onset of an illness:

• Entered as 4-digit year

		Earliest data available:
ON_HEAD	ONSET HEAD INJURY	11/1999
ON_STROK	ONSET STROKE	12/1999
ON_CONC	ONSET LOSS CONC/FAINT	10/1999
ON_DIAB	ONSET DIABETES	3/2000
ON_HBP	ONSET HYPERTENSION	11/1999
ON_WALK	ONSET PROBLEMS WALKING	4/1992

ON_MOVE	ONSET ABNORMAL MOVEMENTS	4/1992
ON_SEIZ	ONSET SEIZURES	11/1992
ON_POIS	ONSET POISON EXPO	1/2002
ON_LUNG	ONSET LUNG DS	11/1999
ON_HEART	ONSET HEART PROBLEMS	4/1992
ON_LIVER	ONSET LIVER DS	11/1999
ON_KIDN	ONSET KIDNEY DS	10/1999
ON_THYR	ONSET THYROID DS	4/1992
ON_OPER	ONSET OPERATIONS	4/1992
ON_VISI	ONSET GLAUC/CATAR	10/1999
ON_TUBER	ONSET TUBERCULOSIS	4/1992
ON_CIRC	ONSET CIRCULATION PROBS	4/1992
ON_ULCER	ONSET ULCERS	11/1999
ON_CANC	ONSET CANCER	11/1999
ON_ANEM	ONSET ANEMIA	12/1999
ON_PRESS	ONSET PRESSURE SORES	10/1999
ON_FX	ONSET FRACTURES	4/1992
ON_DRUG	ONSET DRUG MISUSE	12/1999
ON_ALCOH	ONSET ALCOHOL INTAKE	4/1992
ON_TOBAC	ONSET TOBACCO USE	11/1999
ON_AUTO	ONSET AUTOIMMUNE DISEASE	4/1999
ON_SENS	ONSET SENSORY IMPAIR	12/1999
ON_HEALT	ONSET OTHER HEALTH PROBS	10/1999

MEDICATION VARIABLES

DRUG DRUG NAME

Earliest data available: 11/04

Format: text

DRUGNUM DRUG NUMERIC CODE

• The brand name of a particular drug will be preserved in the variable DRUG, but brand and generic forms of the same drug will have the same DRUGNUM. For example, the variable DRUG will indicate whether a participant was taking *Advil, Motrin*, or *generic ibuprofen*, but all three of these will be represented by DRUGNUM=15. Therefore, the variable DRUGNUM can be used to capture all forms of a particular drug.

Earliest data available: 11/04

Format: numeric

TC THERAPY CLASS

Earliest data available: 11/04

Format: numeric

TC_NAME THERAPY CLASS NAME

Earliest data available: 11/04

Format: text

TSC THERAPY SUBCLASS

Earliest data available: 11/04

Format: numeric

TSC_NAME THERAPY SUBCLASS NAME

Earliest data available: 11/04

Format: text

TSSC THERAPY SUB-SUBCLASS

Earliest data available: 11/04

Format: numeric

TSSC_NAME TSSC NAME

Earliest data available: 11/04

Format: text

ANTIDEP HAS TAKEN ANTIDEPRESSANTS

Earliest data available: 1/1996

1 = YES

0 = NO

ADEPR1 ANTIDEPR 1

Earliest data available: 1/1996

Format: text

ADEPR1B DATE STARTED ANTIDEPR 1

Earliest data available: 1/1996

Format: JAN99

ADEPR1E DATE ENDED ANTIDEPR 1

Earliest data available: 1/1996

Format: JAN99

ADEPR2 ANTIDEPR 2

Earliest data available: 2/1996

Format: text

ADEPR2B DATE STARTED ANTIDEPR 2

Earliest data available: 2/1996

Format: JAN99

ADEPR2E DATE ENDED ANTIDEPR 2

Earliest data available: 2/1996

Format: JAN99

ADEPR3 ANTIDEPR 3

Earliest data available: 2/1996

Format: text

ADEPR3B DATE STARTED ANTIDEPR 3

Earliest data available: 2/1996

Format: JAN99

ADEPR3E DATE ENDED ANTIDEPR 3

Earliest data available: 2/1996

Format: JAN99

ADEPR4 ANTIDEPR 4

Earliest data available: 2/1996

Format: text

ADEPR4B DATE STARTED ANTIDEPR 4

Earliest data available: 2/1996

Format: JAN99

ADEPR4E DATE ENDED ANTIDEPR 4

Earliest data available: 2/1996

Format: JAN99

STIMUL HAS TAKEN BRAIN STIMULANT

Earliest data available: 1/1996

1 = YES0 = NO

STIM1 BRAIN STIM 1

Earliest data available: 1/1996

Format: text

STIM1B DATE STARTED STIM 1

Earliest data available: 1/1996

Format: JAN99

STIM1E DATE ENDED STIM 1

Earliest data available: 2/1996

Format: JAN99

STIM2 BRAIN STIM 2

Earliest data available: 2/1996

Format: text

STIM2B DATE STARTED STIM 2

Earliest data available: 3/1996

Format: JAN99

STIM2E DATE ENDED STIM 2

Earliest data available: 3/1996

Format: JAN99

STIM3 BRAIN STIM 3

Earliest data available: 3/1996

Format: text

STIM3B DATE STARTED STIM 3

Earliest data available: 3/1996

Format: JAN99

STIM3E DATE ENDED STIM 3

Earliest data available: 9/1996

Format: JAN99

STIM4 BRAIN STIM 4

Earliest data available: 3/1996

Format: text

STIM4B DATE STARTED STIM 4

Earliest data available: 3/1996

Format: JAN99

STIM4E DATE ENDED STIM 4

Earliest data available: 2/1997

Format: JAN99

STIM5 BRAIN STIM 5

Earliest data available: 7/1998

Format: text

STIM5B DATE STARTED STIM 5

Earliest data available: 7/1998

Format: JAN99

STIM5E DATE ENDED STIM 5

Earliest data available: 5/1999

Format: JAN99

HEALTH PHYSICAL HEALTH RATING SCALE

Earliest data available: 4/1992

Range: 1-6:

- 1 = IN EXCELLENT PHYSICAL HEALTH
- 2 = IN GOOD PHYSICAL HEALTH
- 3 = MILDLY PHYSICALLY IMPAIRED
- 4 = MODERATELY PHYSICALLY IMPAIRED
- 5 = SEVERELY PHYSICALLY IMPAIRED
- 6 = TOTALLY PHYSICALLY IMPAIRED

STROKE/TIA PAGE

SX TIA SYMPTOMS OF TIA

Earliest data available: 11/1999

0 = NO

1 = YES

SX_STROK SYMPTOMS OF STROKE

Earliest data available:11/1999

0 = NO

1 = YES

PRIORCVA PRIOR CVA EPISODE

Earliest data available:11/1999

0 = NO

1 = YES

3 = UNKNOWN

DATE_CVA DATE OF CVA

Earliest data available: 11/1999

Format: 01JAN1999

DURATCVA DURATION OF MOST RECENT CVA

Earliest data available: 11/1999

1 = SECONDS

2 = MINUTES

3 = <= 1HOUR

4 = SEVERAL HOURS

5 = <24 HOURS

6 = 1-3 DAYS

7 = 4-7 DAYS

8 = 1-3 WEEKS

9 = >3 WEEKS

10 = UNKNOWN

PARAL PARALYSIS OR WEAKNESS

Earliest data available:11/1999

0 = NO

1 = YES

3 = UNKNOWN

PARALRFM PARALYSIS RT FACE, MOUTH

Earliest data available: 12/1999

0 = NONE

1 = MILD

2 = MODERATE

3 = SEVERE

4 = UNKNOWN

PARALRA PARALYSIS RT ARM

Earliest data available: 12/1999

0 = NONE

1 = MILD

2 = MODERATE

3 = SEVERE

4 = UNKNOWN

PARALRL PARALYSIS RT LEG

Earliest data available:12/1999

0 = NONE

1 = MILD

2 = MODERATE

3 = SEVERE

4 = UNKNOWN

PARALLFM PARALYSIS LT FACE, MOUTH

Earliest data available:12/1999

0 = NONE

1 = MILD

2 = MODERATE

3 = SEVERE

4 = UNKNOWN

PARALLA PARALYSIS LT ARM

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Earliest data available: 12/1999

- 0 = NONE
- 1 = MILD
- 2 = MODERATE
- 3 = SEVERE
- 4 = UNKNOWN

PARALLL PARALYSIS LT LEG

Earliest data available: 12/1999

- 0 = NONE
- 1 = MILD
- 2 = MODERATE
- 3 = SEVERE
- 4 = UNKNOWN

NUMB NUMBNESS/PARESTHESIAS

Earliest data available: 11/1999

0 = NO

1 = YES

NUMBRFM NUMBNESS RT FACE, MOUTH

Earliest data available:11/1999

- 0 = NONE
- 1 = MILD
- 2 = MODERATE
- 3 = SEVERE
- 4 = UNKNOWN

NUMBRA NUMBNESS RT ARM

Earliest data available:11/1999

- 0 = NONE
- 1 = MILD
- 2 = MODERATE
- 3 = SEVERE
- 4 = UNKNOWN

NUMBRL NUMBNESS RT LEG

Earliest data available: 11/1999

- 0 = NONE
- 1 = MILD
- 2 = MODERATE
- 3 = SEVERE
- 4 = UNKNOWN

NUMBORAL NUMBNESS PERIORAL/TONGUE

Earliest data available: 11/1999

- 0 = NONE
- 1 = MILD
- 2 = MODERATE
- 3 = SEVERE
- 4 = UNKNOWN

NUMBLEM NUMBNESS LT FACE, MOUTH

Earliest data available: 12/1999

- 0 = NONE
- 1 = MILD
- 2 = MODERATE
- 3 = SEVERE
- 4 = UNKNOWN

NUMBLA NUMBNESS LT ARM

Earliest data available: 12/1999

- 0 = NONE
- 1 = MILD
- 2 = MODERATE
- 3 = SEVERE
- 4 = UNKNOWN

NUMBLL NUMBNESS LT LEG

Earliest data available: 12/1999

- 0 = NONE
- 1 = MILD
- 2 = MODERATE
- 3 = SEVERE
- 4 = UNKNOWN

NUMBOTH NUMBNESS OTHER

Earliest data available: 12/1999

- 0 = NONE
- 1 = MILD
- 2 = MODERATE
- 3 = SEVERE
- 4 = UNKNOWN

SPEECHDF LANGUAGE/SPEECH DIFFICULTY

Earliest data available: 11/1999

- 0 = NO
- 1 = YES

SLUR SLURRED OR THICK SPEECH

Earliest data available: 11/1999

- 0 = NONE
- 1 = MILD
- 2 = MODERATE
- 3 = SEVERE
- 4 = UNKNOWN

WORDDIF UNABLE TO FIND CORRECT WORDS

Earliest data available:12/1999

- 0 = NONE
- 1 = MILD
- 2 = MODERATE
- 3 = SEVERE
- 4 = UNKNOWN

SPEAKDIF UNABLE TO SPEAK

Earliest data available: 12/1999

- 0 = NONE
- 1 = MILD
- 2 = MODERATE
- 3 = SEVERE
- 4 = UNKNOWN

SPEECHOT OTHER SPEECH PROBLEM

Earliest data available: 12/1999

- 0 = NONE
- 1 = MILD
- 2 = MODERATE
- 3 = SEVERE
- 4 = UNKNOWN

VISLOSS VISUAL LOSS OR DIFFICULTY

Earliest data available: 11/1999

0 = NO

1 = YES

BLUROD BLURRED OR BLIND OD

Earliest data available: 12/1999

- 0 = NONE
- 1 = MILD
- 2 = MODERATE
- 3 = SEVERE
- 4 = UNKNOWN

SEE RT DIFFICULTY SEEING RIGHT

Earliest data available:12/1999

- 0 = NONE
- 1 = MILD
- 2 = MODERATE
- 3 = SEVERE
- 4 = UNKNOWN

BLUROS BLUR OR BLIND OS

Earliest data available: 12/1999

- 0 = NONE
- 1 = MILD
- 2 = MODERATE
- 3 = SEVERE
- 4 = UNKNOWN

SEE_LT DIFFICULTY SEEING LEFT

Earliest data available: 12/1999

0 = NONE

1 = MILD

2 = MODERATE

3 = SEVERE

4 = UNKNOWN

TREAT WHERE TREATED FOR CVA

Earliest data available: 11/1999

Format: text

CVA MEDR HAD CVA MEDICAL RECORDS

Earliest data available: 11/1999

0 = NO

1 = YES

TESTER PHYSICIAN TESTER

Earliest data available: 8/1979

Format: Entered as a Numeric code representing a physician name

TESTER2 NON-PHYSICIAN TESTER

Earliest data available: 12/1988

Format: Entered as a Numeric code representing a testers' name

RESIDENC TYPE OF RESIDENCE

Earliest data available: 5/2001

1 = PRIVATE RESIDENCE

2 = RETIREMENT COMMUNITY

3 = ASSISTED LIVING/BOARDING HOME

4 = SKILLED NURSING/NURSING HOME

9 = OTHER

CS_ID COLLATERAL SOURCE ID

Earliest data available: 12/2004

Format: Numeric code

INT501 PROBLEMS WITH THINKING ACC S

Earliest data available: 1/1984

0 = NO

1 = YES

.C = UA

INT513 DURATION OF MEMORY PROBLEM ACC S

Earliest data available: 4/1984

Format: Number of months

DOCUMENTING SUBJECT UNDERSTANDING AND ASSENT

Variables assessing assent:

0 = NO

1 = YES

		Earliest data available:
ASSENT 1	BIRTHDAY PARTY	5/2001
ASSENT 2	RESEARCH VOLUNTEER	5/2001
ASSENT 3	CHEST X-RAY	5/2001
ASSENT 4	MEMORY TESTING	5/2001
ASSENT 5	RESEARCH MAY HELP	5/2001
ASSENT 6	MAY BENEFIT	5/2001
ASSENT 7	DEVELOP RASH	5/2001
ASSENT	MAY TIRE	5/2001

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ASSENT RETURN YEARLY 5/2001

9

ASSENT NEWSPAPER 5/2001

10

ASSENT STOP AT ANY TIME 5/2001

11

ASSENT ALRIGHT TO 5/2001

12 CONTINUE

INT065 SPEECH SCORE

Earliest data available:8/1979

Format: Numeric

INT066 ORAL NAMING SCORE

Earliest data available: 8/1979

Format: Numeric

INT067 READING SCORE

Earliest data available: 8/1979

Format: Numeric

INT069 RECEPTION SCORE

Earliest data available:8/1979

Format: Numeric

INT070 SHOW SCORE

Earliest data available: 8/1979

Format: Numeric

INT071 POINT SCORE

Earliest data available:8/1979

Format: Numeric

INT068 WRITTEN SCORE

Earliest data available:8/1979

Format: Numeric

REDO READ AND DO (MMSE)

Earliest data available: 10/1996

0 = CORRECT 1 = INCORRECT

SENT WRITE A SENTENCE (MMSE)

Earliest data available: 10/1996

0 = CORRECT 1 = INCORRECT

PHRA REPEAT PHRASE (MMSE)

Earliest data available: 10/1996

0 = CORRECT 1 = INCORRECT

RIGH PAPER IN RT HAND (MMSE)

Earliest data available: 10/1996

0 = CORRECT 1 = INCORRECT

FOLD FOLD PAPER (MMSE)

Earliest data available: 10/1996

0 = CORRECT 1 = INCORRECT

LAP PAPER IN LAP(MMSE)

Earliest data available: 10/1996

0 = CORRECT 1 = INCORRECT

WATC NAME THE WATCH (MMSE)

Earliest data available: 10/1996

0 = CORRECT 1 = INCORRECT

PENC NAME THE PENCIL (MMSE)

Earliest data available: 10/1996

0 = CORRECT 1 = INCORRECT

INT074 CLINICIAN'S ASSESSMENT OF APHASIA

Earliest data available: 8/1979

0 = ABSENT

1 = QUESTIONABLE

2 = PRESENT

INT073 DRAW A CLOCK

Earliest data available: 9/1979

0 = CORRECT

1 = PARTIALLY CORRECT

2 = INCORRECT

INT562 DRAW A TRIANGLE

Earliest data available: 4/1984

0 = CORRECT

1 = PARTIALLY CORRECT

2 = INCORRECT

INT565 DRAW A CUBE

Earliest data available: 4/1984

0 = CORRECT

1 = PARTIALLY CORRECT

2 = INCORRECT

DRAW DRAW PENTAGONS (MMSE)

Earliest data available: 10/1996

0 = CORRECT

2 = INCORRECT

PHYSICAL PERFORMANCE TEST

PPTT1 PHYSICAL PERFORMANCE TEST ITEM 1:TIME

Earliest data available: 1/1998

Format: Numeric

PPTT2 PHYSICAL PERFORMANCE TEST ITEM 2:TIME

Earliest data available: 1/1998

Format: Numeric

PPTT3 PHYSICAL PERFORMANCE TEST ITEM 3:TIME

Earliest data available:1/1998

Format: Numeric

PPTT4 PHYSICAL PERFORMANCE TEST ITEM 4:TIME

Earliest data available: 1/1998

Format: Numeric

PPTT5 PHYSICAL PERFORMANCE TEST ITEM 5:TIME

Earliest data available: 1/1998

Format: Numeric

PPT6A PHYSICAL PERFORMANCE TEST ITEM 6A:SCORE

Earliest data available: 1/1998

0 = DISCONTINUOUS STEPS

2 = CONTINUOUS STEPS

PPT6B PHYSICAL PERFORMANCE TEST ITEM 6B:SCORE

Earliest data available: 1/1998

0 = UNSTEADY

2 = STEADY

PPTT7 PHYSICAL PERFORMANCE TEST ITEM 6:TIME

Earliest data available: 1/1998

Format: Numeric

PPTT8 PHYSICAL PERFORMANCE TEST ITEM 8:TIME

Earliest data available:1/1998

Format: Numeric

PPTT9A PHYSICAL PERFORMANCE TEST ITEM 9A:TIME

Earliest data available: 10/2002

(Previously, a total score for item 9 (PPT9) was entered)

Format: Numeric

PPTT9B PHYSICAL PERFORMANCE TEST ITEM 9B:TIME

Earliest data available: 10/2002

(Previously, a total score for item 9 (PPT9) was entered)

Format: Numeric

PPTT9C PHYSICAL PERFORMANCE TEST ITEM 9C:TIME

Earliest data available: 10/2002

(Previously, a total score for item 9 (PPT9) was entered)

Format: Numeric

CS-GERIATRIC DEPRESSION SCALE

All GDS Items:

0 = NO1 = YES

		Earliest data available:
CSGDS	CS: SATISTFIED WITH LIFE	1/2001
CSGDS 2	CS: DROPPED ACTIVITIES	1/2001
CSGDS 3	CS: LIFE IS EMPTY	1/2001
CSGDS 4	CS: GETS BORED	1/2001
CSGDS 5	CS: IN GOOD SPIRITS	1/2001
CSGDS 6	CS: AFRAID OF BAD THINGS	1/2001
CSGDS 7	CS: FEELS HAPPY	1/2001
CSGDS 8	CS: FEELS HELPLESS	1/2001
CSGDS 9	CS: PREFERS STAYING HOME	1/2001
CSGDS 10	CS: HAS MORE MEMORY PROBLEMS	1/2001
CSGDS 11	CS: WONDERFUL TO BE ALIVE	1/2001
CSGDS 12	CS: FEELS WORTHLESS	1/2001
CSGDS 13	CS: FEELS FULL OF ENERGY	1/2001
CSGDS 14	CS: SITUATION IS HELPLESS	1/2001
CSGDS 15	CS: MOST ARE BETTER OFF	1/2001

S-GERIATRIC DEPRESSION SCALE

All GDS Items:

0 = NO1 = YES

	TH LIFE 1/2001
SGDS SUB: SATISTFIED WI	
SGDS SUB: DROPPED ACT	IVITIES 1/2001
SGDS SUB: LIFE IS EMPTY	1/2001
SGDS SUB: GETS BORED	1/2001
SGDS SUB: IN GOOD SPIRI	TS 1/2001
SGDS SUB: AFRAID OF BA	D THINGS 1/2001
SGDS SUB: FEELS HAPPY 7	1/2001
SGDS SUB: FEELS HELPLE	SS 1/2001
SGDS SUB: PREFERS STAY	ING HOME 1/2001
SGDS SUB: HAS MORE ME 10 PROBLEMS	MORY 1/2001
SGDS SUB: WONDERFUL T	O BE ALIVE 1/2001
SGDS SUB: FEELS WORTH	LESS 1/2001
SGDS SUB: FEELS FULL OF	F ENERGY 1/2001
SGDS SUB: SITUATION IS I	HELPLESS 1/2001
SGDS SUB: MOST ARE BET	TER OFF 1/2001

DEPRESSIVE FEATURES BATTERY – RESPONDENT: CS

For the Following Depressive Features Items:

0 = NO1 = YES

25

		Earliest data available:
INT302	DEPRESSED ACCORDING TO CS	4/1984
INT386	LOST INTEREST IN USUAL ACTIVITIES	4/1984
INT395	APPETITE/WEIGHT CHANGES ACC CS	12/1988
INT305	HAS SLEEP PROBLEMS ACC CS	4/1984
INT306	ALWAYS FEELS TIRED ACC CS	4/1984
INT307	IS RESTLESS ACC CS	4/1984
INT308	FEELS GUILTY ACC CS	4/1984
INT309	CAN'T CONCENTRATE ACC CS	4/1984
INT311	WANTED TO DIE ACC CS	4/1984
CSDEP_Y R	DEPRESSION IN PAST YR ACC CS	1/1998

CSSXMN MONTH SX STARTED/CS

Earliest data available: 5/1996

Format: Numeric

CSSXYR YEAR SX STARTED/CS

Earliest data available: 5/1996

Format: Numeric

CSSXMNE MONTH CURRENT DEPRESSION ENDED/CS

Earliest data available:1/1998

Format: Numeric

CSSXYRE YEAR CURRENT DEPRESSION ENDED/CS

Earliest data available: 1/1998

Format: Numeric

CSDEPACT DEPRESSION CURRENTLY ACTIVE/CS

Earliest data available: 1/1998

0 = NO1 = YES

DEPRESSIVE FEATURES BATTERY – RESPONDENT: S

For the Following Depressive Features Items:

0 = NO1 = YES

		Earliest data available:
INT139	DEPRESSED ACC S	6/1982
INT577	LOST INTEREST ACC S	12/1988
INT578	APPETITE/WEIGHT CHANGES ACC S	12/1998
INT142	HAS SLEEP PROBLEMS ACC S	6/1982
INT143	ALWAYS FEELS TIRED ACC S	6/1982
INT144	IS RESTLESS ACC S	6/1982
INT145	FEELS GUILTY ACC S	6/1982
INT146	CAN'T CONCENTRATE ACC S	6/1982
INT148	WANTED TO DIE ACC S	6/1982
SDEP_ YR	DEPRESSION IN PAST YR ACC S	1/1998

SSXMN MONTH SX STARTED/S

Earliest data available: 5/1996

Format: Numeric

SSXYR YEAR SX STARTED/S

Earliest data available: 5/1996

Format: Numeric

SSXMNE MONTH CURRENT DEPRESSION ENDED/S

Earliest data available: 1/1998

Format: Numeric

SSXYRE YEAR CURRENT DEPRESSION ENDED/S

Earliest data available: 1/1998

Format: Numeric

SDEPACT DEPRESSION CURRENTLY ACTIVE/S

Earliest data available: 1/1998

0 = NO

1 = YES

MOOD DISORDERS

DEPR1MN MONTH ONSET 1ST DEPRESS

Earliest data available: 8/1991

Format: Numeric

DEPR1YR YEAR ONSET 1ST DEPRESS

Earliest data available: 8/1991

Format: Numeric

MDEPRESS MAJOR DEPRESSION

Earliest data available:1/1991

0 = ABSENT

1 = RESOLVED

- 2 = ACTIVE (on ISPs before 1/1998: 2 = ACTIVE [at time of isp] but no futher medical attention needed)
- 3 = (ISPs before 1/1998 only) ACTIVE (AT TIME OF ISP) AND FURTHER MEDICAL ATTENTION IS NEEDED
- 4 = (ISPs before 1/1998 only) QUESTIONABLE RESOLVED
- 5 = (ISPs before 1/1998 only) QUESTIONABLE ACTIVE

DEPRESSD CLINICIAN: DEPRESSIVE DISORDER

Earliest data available: 1/1998

0 = ABSENT

1 = RESOLVED 2 = ACTIVE

BEREAVE CLINICIAN: SIMPLE BEREAVEMENT

Earliest data available: 1/1998

0 = ABSENT

1 = RESOLVED

2 = ACTIVE

MEMORY

INT324 MEMORY PROBLEM ACC CS

Earliest data available: 4/1984

0 = NO

1 = YES

INT415 CONSISTENT MEMORY PROBLEM

Earliest data available: 1/1993

0 = NO

1 = YES

BDS07 BLESSED: RECALLS RECENT EVENTS

Earliest data available:8/1979

0 = USUALLY

0.5 = SOMETIMES

1 = RARELY

BDS03 BLESSED: RECALLS SHORT LIST OF ITEMS

Earliest data available:8/1979

0 = USUALLY

0.5 = SOMETIMES

1 = RARELY

INT334 SOME MEMORY DECLINE IN PAST YEAR

Earliest data available:4/1984

0 = NO1 = YES

INT335 MEM DEFECT INTFERES WITH PAST DAILY ACT

Earliest data available: 4/1984

0 = NO

1 = YES

Q = DK

INT329 FORGETS MAJOR EVENTS WITHIN A FEW WEEKS

Earliest data available: 4/1984

0 = RARELY OR NEVER

2 = USUALLY

Q = DK

INT330 FORGETS PERTINENT DETAILS OF EVENT

Earliest data available:4/1984

0 = RARELY OR NEVER

2 = USUALLY

Q = DK

INT332 FORGETS DISTANT PAST INFORMATION

Earliest data available: 4/1984

0 = RARELY OR NEVER

1 = SOMETIMES

2 = USUALLY

Q = DK

INT009 COURSE OF MEMORY PROBLEM

Earliest data available:8/1979

1 = SUDDEN

2 = GRADUAL

3 = FLUCTUATING

4 = OTHER

INT010 COURSE OF MEMORY PROBLEM

Earliest data available:8/1979

- 1 = STABLE
- 2 = GRADUALLY WORSE
- 3 = EPISODICALLY WORSE
- 4 = FLUCTUATING
- 5 = OTHER

DURAT DURATION OF ILLNESS

Earliest data available: 12/1988

Format: Numeric (number of years)

INT579 TWO ITEM RECENT MEMORY EVAL

Earliest data available: 12/1988

Format: Numeric

INT008 MARITAL STATUS

Earliest data available:7/1988

- 1 = MARRIED
- 2 = DIVORCED
- 3 = WIDOWED
- 4 = SEPARATED
- 5 = NEVER MARRIED

INT516 WHAT IS YOUR NAME?

Earliest data available:4/1984

0 = INCORRECT

1 = CORRECT

MSQ06 PFEIFFER: WHEN WERE YOU BORN?

Earliest data available:8/1979

0 = CORRECT

1 = INCORRECT

INT518 WHERE WERE YOU BORN?

Earliest data available: 1/1984

0 = INCORRECT

1 = CORRECT

MSQ05 PFEIFFER: HOW OLD ARE YOU?

Earliest data available: 8/1979

0 = CORRECT

1 = INCORRECT

MSQ09 PFEIFFER: MTR'S MAIDEN NAME

Earliest data available: 8/1979

0 = CORRECT

1 = INCORRECT

INT521 NAME LAST SCHOOL YOU ATTENDED

Earliest data available:4/1984

0 = INCORRECT

1 = CORRECT

INT522 LAST SCHOOL GRADE ATTENDED

Earliest data available:4/1984

0 = INCORRECT

1 = CORRECT

INT523 PLACE OF LAST SCHOOL ATTENDED

Earliest data available:4/1984

0 = INCORRECT

1 = CORRECT

INT524 MARITAL STATUS ACC S

Earliest data available: 4/1984

0 = INCORRECT 1 = CORRECT

INT525 LENGTH PRESENT MARITAL STATUS

Earliest data available:4/1984

0 = INCORRECT

1 = CORRECT

INT526 MARRIED MORE THAN ONCE

Earliest data available: 4/1984

0 = INCORRECT

1 = CORRECT

INT527 SPOUSE'S NAME ACC CS

Earliest data available:4/1984

0 = INCORRECT

1 = CORRECT

MSQ04 PFEIFFER: PHONE NUMBER

Earliest data available:8/1979

0 = CORRECT

1 = INCORRECT

INT529 HOW MANY CHILDREN DID YOU HAVE?

Earliest data available: 4/1984

0 = INCORRECT

1 = CORRECT

INT530 WHAT WAS YOUR MAIN OCCUPATION?

Earliest data available:4/1984

0 = INCORRECT

1 = CORRECT

Revised 3/1/05

33

INT531 WHAT WAS LAST MAJOR JOB?

Earliest data available:4/1984

0 = INCORRECT

1 = CORRECT

INT532 WHEN & WHY RETIRED?

Earliest data available: 4/1984

0 = INCORRECT

1 = CORRECT

MSQ07 PFEIFFER: PRESENT PRESIDENT

Earliest data available:8/1979

0 = CORRECT

1 = INCORRECT

MSQ08 PREVIOUS PRESIDENT

Earliest data available: 8/1979

0 = CORRECT

1 = INCORRECT

INT533 ERRORS COUNTING 1 TO 20

Earliest data available: 8/1984

Format: Numeric

ORIENTATION

INT344 HOW OFTEN KNOWS DAY OF MONTH

Earliest data available: 4/1984

0 = RARELY OR NEVER

1 = SOMETIMES

2 = USUALLY

Q = CS DOESN'T KNOW

INT345 HOW OFTEN KNOWS MONTH

Earliest data available:4/1984

0 = RARELY OR NEVER

1 = SOMETIMES

2 = USUALLY

Q = CS DOESN'T KNOW

INT346 HOW OFTEN KNOWS YEAR

Earliest data available: 4/1984

0 = RARELY OR NEVER

1 = SOMETIMES

2 = USUALLY

Q = CS DOESN'T KNOW

INT347 HOW OFTEN KNOWS DAY OF WEEK

Earliest data available:4/1984

0 = RARELY OR NEVER

1 = SOMETIMES

2 = USUALLY

Q = CS DOESN'T KNOW

BDS08 BLESSED: DWELLS IN THE PAST

Earliest data available:8/1979

0 = RARELY

0.5 = SOMETIMES

1 = OFTEN

INT396 DIFFICULTY WITH TIME RELATIONSHIPS

Earliest data available:12/1988

0 = RARELY

0.5 = SOMETIMES

1 = USUALLY

BDS05 BLESSED: FINDS WAY FAMILIAR STREETS

Earliest data available:8/1979

0 = USUALLY

0.5 = SOMETIMES1 = RARELY

INT351 HOW OFTEN KNOWS WAY OUTSIDE NEIGHBORHD

Earliest data available: 8/1984

0 = RARELY

1 = SOMETIMES

2 = USUALLY

Q = DK

BDS04 BLESSED: FINDS WAY INSIDE HOUSE

Earliest data available:8/1979

0 = USUALLY

0.5 = SOMETIMES

1 = RARELY

ORIENTATION, MEMORY AND CONCENTRATION

BALL REPEAT BALL (MMSE)

Earliest data available: 10/1996

0 = NOT REPEATED

1 = REPEATED

FLAG REPEAT FLAG (MMSE)

Earliest data available:10/1996

0 = NOT REPEATED

1 = REPEATED

TREE REPEAT TREE (MMSE)

Earliest data available:10/1996

0 = NOT REPEATED

1 = REPEATED

MMSETR1 NUMBER CORRECT 1ST MMSE TRIAL

Earliest data available: 10/1996

Format: Numeric

INT500 SUBJECT IDENTIFIES COLLATERAL SOURCE

Earliest data available: 4/1984

0 = NO

1 = YES

MSQ01 PFEIFFER: TODAY'S DATE

Earliest data available:8/1979

0 = CORRECT

1 = INCORRECT

KSBT1 KATZMAN: KNOWS MONTH

Earliest data available: 12/1988

0 = CORRECT

1 = INCORRECT

KSBT2 KATZMAN: KNOWS YEAR

Earliest data available: 12/1988

0 = CORRECT

1 = INCORRECT

MSQ02 PFEIFFER: DAY OF THE WEEK

Earliest data available:8/1979

0 = CORRECT

1 = INCORRECT

SEAS WHAT SEASON IS IT? (MMSE)

Earliest data available: 10/1996

0 = CORRECT

1 = INCORRECT

MSQ03 PFEIFFER: NAME OF THIS PLACE

Earliest data available: 8/1979

0 = CORRECT 1 = INCORRECT

LEVE WHAT FLOOR ARE WE ON (MMSE)

Earliest data available:10/1996

0 = CORRECT 1 = INCORRECT

COUN WHAT RIVER ARE WE NEAR? (MMSE)

Earliest data available: 10/1996

0 = CORRECT 1 = INCORRECT

INT548 CITY WE ARE IN

Earliest data available:4/1984

0 = CORRECT 1 = INCORRECT

LOCA WHAT STATE ARE WE IN? (MMSE)

Earliest data available:10/1996

0 = CORRECT 1 = INCORRECT

BALL2 RECALL BALL (MMSE)

Earliest data available: 10/1996

0 = CORRECT 1 = INCORRECT

FLAG2 RECALL FLAG (MMSE)

Earliest data available: 10/1996

0 = CORRECT 1 = INCORRECT

TREE2 RECALL TREE (MMSE)

Earliest data available: 10/1996

0 = CORRECT 1 = INCORRECT

INT088A SPELL WORLD (MMSE)

Earliest data available: 10/1996

Format: Numeric

INT089A SPELL WORLD BACKWARDS (MMSE)

Earliest data available: 10/1996

Format: Numeric

ORIENTATION, MEMORY AND CONCENTRATION

INT515 TRIALS TO LEARN JOHN BROWN PHRASE

Earliest data available:

Format: Numeric

KSBT3 KATZMAN: WHAT TIME IS IT

Earliest data available:

0 = CORRECT 1 = INCORRECT

KSBT4 KATZMAN: ERRORS COUNTING 20 TO 1

Earliest data available:

Format: Numeric

KSBT5 KATZMAN: ERRORS MONTHS IN REVERSE

Revised 3/1/05

Earliest data available:

Format: Numeric

KSBT6 KATZMAN: JOHN BROWN ERRORS

Earliest data available:

Format: Numeric

JUDGEMENT AND PROBLEM SOLVING

INT353 PROBLEM SOLVING ABILITY ACC CS

Earliest data available: 4/1984

1 = AS GOOD AS THEY HAVE EVER BEEN

2 = GOOD, BUT NOT AS GOOD AS BEFORE

3 = ONLY FAIR

4 = VERY POOR

5 = NO ABILITY AT ALL

BDS02 BLESSED: COPES WITH SMALL SUMS OF MONEY

Earliest data available:8/1979

0 = NO LOSS

0.5 = SOME LOSS

1 = SEVERE LOSS

INT410 HANDLES FINANCIAL/BUS TRANSACTIONS

Earliest data available: 1/1993

0 = NO LOSS

0.5 = SOME LOSS

1 = SEVERE LOSS

INT355 HANDLES HOUSEHOLD EMERGENCIES ACC CS

Earliest data available: 4/1984

1 = BETTER THAN BEFORE

- 2 = AS WELL AS BEFORE
- 3 = WORSE THAN BEFORE BECAUSE OF TROUBLE THINKING
- 4 = WORSE THAN BEFORE FOR ANOTHER REASON

Revised 3/1/05

BDS06 BLESSED: UNDERSTANDS SITUATIONS

Earliest data available:8/1979

0 = USUALLY

0.5 = SOMETIMES

1 = RARELY

Q = DK

INT411 APPROPRIATE SOCIAL JUDGMENT

Earliest data available: 1/1993

0 = USUALLY

0.5 = SOMETIMES

1 = RARELY

Q = DK

JUDGEMENT AND PROBLEM SOLVING

INT551 SIMILARITY: VEGETABLES

Earliest data available: 4/1984

0 = VEGETABLES

1 = EDIBLE FOODS, LIVING THINGS, CAN BE COOKED, ETC.

2 = ANSWERS NOT PERINENT; DIFFERENCES; BUY THEM

INT552 SIMILARITY: FURNITURE

Earliest data available: 4/1984

0 = FURNITURE, OFFICE FURNITURE; BOTH HOLD BOOKS

1 = WOODEN, LEGS

2 = NOT PERTINENT, DIFFERENCES

INT553 DIFFERENCE: LIE/MISTAKE

Earliest data available: 4/1984

0 = ONE DELIBERATE, ONE UNINTENTIONAL

1 = ONE BAD, THE OTHER GOOD – OR ONLY EXPLAINS ONE

2 = ANYTHING ELSE, SIMILARITIES

INT555 DIFFERENCE: RIVER/CANAL

Revised 3/1/05

Earliest data available:4/1984

0 = NATURAL - ARTIFICIAL

2 = ANYTHING ELSE

INT556 CALCULATE: NICKELS IN DOLLAR

Earliest data available: 4/1984

0 = CORRECT 1 = INCORRECT

INT557 CALCULATE: QUARTERS IN 6.75

Earliest data available: 4/1984

0 = CORRECT 1 = INCORRECT

MSQ10 CALCULATE: PFEIFFER SUBTRACT 3S

Earliest data available: 8/1979

0 = CORRECT 1 = INCORRECT

INT560 JUDGMENT: LOCATE FRIEND

Earliest data available: 4/1984

0 = TRY PHONE BOOK, CITY DIRECTORY, COURTHOUSE, CALL A FRIEND

1 = CALL POLICE, CALL OPERATOR

2 = NO CLEAR RESPONSE

INT064 UNDERSTANDING AND INSIGHT

Earliest data available: 8/1979

0 = GOOD INSIGHT

1 = PARTIAL INSIGHT

2 = LITTLE INSIGHT

COMMUNITY AFFAIRS

WORK IS SUBJECT STILL WORKING

Earliest data available: 12/1992

0 = NO

1 = YES

A = NA

INT357 MEMORY INVOLVED IN RETIREMENT DECISION

Earliest data available: 4/1984

0 = NO

1 = YES

Q = DK

INT358 JOB PROBLEMS DUE TO MEMORY ACC CS

Earliest data available: 4/1984

0 = RARELY OR NEVER

1 = SOMETIMES

2 = USUALLY

Q = DK

EVERDRIV DID HE/SHE EVER DRIVE

Earliest data available: 1/1993

0 = NO

1 = YES

DRIVE DOES SUBJECT DRIVE NOW

Earliest data available: 1/1993

0 = NO

1 = YES

INT359 DOES NOT DRIVE DUE POOR THINKING

Earliest data available: 4/1984

0 = NO

1 = YES

INT397 DRIVING PROBLEMS DUE POOR THINKING

Earliest data available:12/1988

0 = NO

1 = YES

INT412 SHOPS INDEPENDENTLY

Earliest data available: 1/1993

0 = USUALLY

1 = SOMETIMES

2 = RARELY OR NEVER

Q = DK

INT413 INDEPENDENT FOR OUTSIDE ACTIVITIES

Earliest data available: 1/1993

0 = USUALLY

1 = SOMETIMES

2 = RARELY OR NEVER

Q = DK

INT363 TAKEN TO OUTSIDE SOCIAL FUNCTIONS

Earliest data available:4/1984

0 = NO

1 = YES

INT414 ILL TO CASUAL OBSERVER

Earliest data available: 1/1993

0 = NO

1 = YES

A = NA

HOME AND HOBBIES

BDS01 BLESSED: PERFORMS HOUSEHOLD TASKS

Earliest data available: 8/1979

0 = NO LOSS

0.5

1 = SEVERE LOSS

CS_VALID CS ACCURACY

Earliest data available: 1/1998

0 = GOOD

0.5 = QUESTIONABLE

1 = POOR

PERSONAL CARE

BDS10 BLESSED: DRESSING

Earliest data available: 8/1979

0 = UNAIDED

1 = OCC. MISPLACED BUTTONS, ETC.

2 = WRONG SEQUENCE, COMMONLY FORGOTTEN ITEMS

3 = UNABLE TO DRESS

INT371 WASHING, GROOMING

Earliest data available:4/1984

0 = UAIDED

1 = NEEDS PROMPTING

2 = SOMETIMES NEEDS HELP

3 = ALWAYS OR NEARLY ALWAYS NEEDS HELP

BDS09 BLESSED: EATING HABITS

Earliest data available: 8/1979

0 = CLEANLY, PROPER UTENSILS

1 = MESSILY, SPOON

2 = SIMPLE SOLIDS

3 = HAS TO BE FED COMPLETELY

BDS11 BLESSED: SPHINCTER CONTROL

Earliest data available:8/1979

0 = NORMAL COMPLETE CONTROL

1 = OCC. WETS BED

2 = FREQ. WETS BED

3 = DOUBLY INCONTINENT

Revised 3/1/05

MILES1 UNABLE HELP WITH DRESSING

Earliest data available: 1/1989

Format: JAN99

MILES2 UNABLE TO WALK UNASSISTED

Earliest data available: 2/1989

Format: JAN99

MILES3 UNABLE TO USE SPOON

Earliest data available:2/1989

Format: JAN99

MILES4 INCONTINENCE ONCE A WEEK

Earliest data available: 2/1989

Format: JAN99

MILES5 INCONTINENCE DAILY

Earliest data available: 2/1989

Format: JAN99

MILES6 NURSING HOME ADMISSION

Earliest data available: 1/1989

Format: JAN99

SYSBP SYSTOLIC BLOOD PRESSURE

Earliest data available: 9/1979

Format: Numeric

DIASBP DIASTOLIC BLOOD PRESSURE

Earliest data available: 9/1979

Format: Numeric

PULSE PULSE

Earliest data available: 12/2004

Format: Numeric

GIRTH SUBJECT ABD GIRTH CM

Earliest data available: 12/2004

Format: Numeric

WEIGHT SUBJECT WEIGHT

Earliest data available: 6/1991

Format: Numeric

WEIGHTKG SUBJECT WEIGHT KGS

Earliest data available: 10/2004

Format: Numeric

HEIGHTIN SUBJECT HEIGHT INCHES

Earliest data available: 12/04

Format: Numeric

HEIGHTCM SUBJECT HEIGHT CM

Earliest data available: 10/2004

Format: Numeric

VISIONOD VISION RIGHT EYE

Earliest data available: 4/1990

Format: XX/XX

VISIONOS VISION LEFT EYE

Earliest data available: 4/1990

Format: XX/XX

RT20_50 20/50 RIGHT EYE

Earliest data available: 4/1990

0 = NO

1 = YES

LT20 50 20/50 LEFT EYE

Earliest data available: 4/1990

0 = NO

1 = YES

VISFIELD VISUAL FIELDS

Earliest data available:4/1990

0 = NORMAL

1 = ABNORMAL

INT116 PLANTAR REFLEX

Earliest data available: 8/1979

0 = ABSENT

1 = PRESENT

INT121 SPASTICITY

Earliest data available: 8/1979

0 = ABSENT

1 = RUE

2 = LUE

INT122 COGWHEEL RIGIDITY

Earliest data available: 8/1979

- 0 = ABSENT
- 1 = RUE
- 2 = LUE

INT123 GEGENHALTEN

Earliest data available:8/1979

- 0 = ABSENT
- 1 = RUE
- 2 = LUE

INT566 MYOCLONUS

Earliest data available: 4/1984

- 0 = ABSENT
- 1 = RUE
- 2 = LUE

INT567 RESTING TREMOR

Earliest data available: 4/84

- 0 = ABSENT
- 1 = RUE
- 2 = LUE

INT568 ESSENTIAL/SENILE TREMOR

Earliest data available:4/1984

- 0 = ABSENT
- 1 = RUE
- 2 = LUE

INT569 OTHER ABNORMAL MOVEMENTS

Earliest data available: 4/1984

- 0 = ABSENT
- 1 = RUE
- 2 = LUE

INT124 BRADYKINESIA

Earliest data available: 8/1979

0 = ABSENT

1 = PRESENT

INT570 EXTRAPYRAMIDAL DISORDER

Earliest data available: 4/1984

0 = ABSENT

1 = PRESENT

2 = QUESTIONABLE

INT571 OTHER MOTOR DISORDERS

Earliest data available:4/1984

0 = ABSENT

1 = PRESENT

INT572 GAIT

Earliest data available: 4/1984

0 = NORMAL

1 = ABNORMAL

INT573 POSTURE

Earliest data available: 4/1984

0 = NORMAL

1 = ABNORMAL

INT581 LIMB COORDINATION

Earliest data available:12/1988

0 = NORMAL

1 = ABNORMAL

PRAXI PRAXIS: DRESSING

Earliest data available: 12/1988

0 = NORMAL1 = ABNORMAL

PRAX2 PRAXIS: TOOTHBRUSH

Earliest data available: 12/1988

0 = NORMAL1 = ABNORMAL

PRAX3 PRAXIS: KEY

Earliest data available:12/1988

0 = NORMAL1 = ABNORMAL

PRAX4 PRAXIS: PENCIL

Earliest data available: 12/1988

0 = NORMAL1 = ABNORMAL

INT576 MODIFIED ISCHEMIC SCORE

Earliest data available: 4/1984

Format: Numeric

CDR CDR: OVERALL

Earliest data available: 8/1979

Format: Numeric

INT110 CDR: MEMORY

Earliest data available: 8/1979

Format: Numeric

INT111 CDR: ORIENTATION

Earliest data available: 8/1979

Format: Numeric

INT112 CDR: JUDGMENT & PROBLEM SOLVING

Earliest data available: 8/1979

Format: Numeric

INT113 CDR: COMMUNITY AFFAIRS

Earliest data available: 8/1979

Format: Numeric

INT114 CDR: HOME & HOBBIES

Earliest data available: 8/1979

Format: Numeric

INT115 CDR: PERSONAL CARE

Earliest data available: 8/1979

Format: Numeric

DIAG1 DIAGNOSTIC IMPRESSION 1

Earliest data available: 7/1990

Format: Numeric

DIAG2 DIAGNOSTIC IMPRESSION 2

Earliest data available: 7/1990

Format: Numeric

DIAG3 DIAGNOSTIC IMPRESSION 3

Earliest data available: 7/1990

Format: Numeric

DIAG4 DIAGNOSTIC IMPRESSION 4

Earliest data available: 7/1990

Format: Numeric

DIAG5 DIAGNOSTIC IMPRESSION 5

Earliest data available: 7/1990

Format: Numeric

OTHER_A OTH DISORDER LIST A

Earliest data available: 4/1990

Format: text

OTHER B OTH NEUROLOGIC/MED LIST B

Earliest data available: 4/1990

Format: text

OTHER_B2 SECOND OTHER COL B

Earliest data available: 1/1998

Format: text

OTHER_B3 THIRD OTHER COL B

Earliest data available: 1/1998

Format: text

ENTRDATE DATA ENTRY DATE

Earliest data available: 5/1984

Format: 01JAN99

STATUS STATUS OF CA

Earliest data available: 2/1992

Format: Numeric

VARIABLES NOT IN CURRENT ISP

(In alphabetical order)

ARTH ARTHRITIS

Earliest data available: 4/1992 Latest data available: 12/1995

1 = PRESENT

BDS12 BLESSED: INCREASED RIGIDITY

Earliest data available: 8/1979 Latest data available: 12/1988

0 = ABSENT 1 = PRESENT

BDS13 BLESSED: INCREASED EGOCENTRICITY

Earliest data available: 8/1979 Latest data available: 12/1988

0 = ABSENT1 = PRESENT

BDS14 BLESSED: CONCERN FOR OTHER'S FEELINGS

Earliest data available: 8/1979 Latest data available: 12/1988

0 = ABSENT1 = PRESENT

BDS15 BLESSED: COARSENING OF AFFECT

Earliest data available: 8/1979 Latest data available: 12/1988

0 = ABSENT

1 = PRESENT

BDS16 BLESSED: IMPAIRED EMOTIONAL CONTROL

Earliest data available: 8/1979 Latest data available: 12/1988

0 = ABSENT1 = PRESENT

BDS17 BLESSED: INAPPROPRIATE HILARITY

Earliest data available: 8/1979 Latest data available: 12/1988

0 = ABSENT1 = PRESENT

BDS18 BLESSED: DIMINISHED EMOTIONAL RESPONSE

Earliest data available: 8/1979 Latest data available: 12/1988

0 = ABSENT1 = PRESENT

BDS19 BLESSED: SEXUAL MISDEMEANOR

Earliest data available: 8/1979 Latest data available: 12/1988

0 = ABSENT1 = PRESENT

BDS20 BLESSED: HOBBIES RELINQUISHED

Earliest data available: 8/1979 Latest data available: 12/1988

0 = ABSENT1 = PRESENT

BDS21 BLESSED: GROWING APATHY

Earliest data available: 8/1979 Latest data available: 12/1988

0 = ABSENT1 = PRESENT

BDS22 BLESSED PURPOSELESS HYPERACTIVITY

Earliest data available: 8/1979 Latest data available: 12/1988

0 = ABSENT1 = PRESENT

C_BEREAV SIMPLE BEREAVEMENT ACC CS

Earliest data available: 1/1998 Latest data available: 8/2000

0 = ABSENT1 = PRESENT

Q = QUESTIONABLE

C_DEPRD DEPRESSIVE DISORDER ACC CS

Earliest data available: 1/1998 Latest data available: 8/2000

0 = ABSENT1 = PRESENT

Q = QUESTIONABLE

CAHH3 CDR 3 COMM AFFAIRS/HOME HOB

Earliest data available: 1/1998

- 1 = APPEARS TOO ILL TO BE TAKEN OUTSIDE A FAMILY HOME; NO SIGNIFICANT FUNCTION IN THE HOME
- 2 = UNABLE TO PARTICIPATE IN ACTIVITIES OUTSIDE RESIDENCE. IS ABLE TO PARTICIPATE IN SIMPLE SOCIAL ACTIVITIES IN HOME, DAYCARE, NURSING HOME
- 3 = UNABLE TO PARTICIPATE IN ANY SOCIAL OR FUNCTIONAL ACTIVITY

CS1 DAYS DEPRESSED/CS

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0

B = 1 C = 2-5 D = 6-10 E = 10-20F = OVER 20

G = DAILY

CS10 HOURS S CRIED/CS

Earliest data available: 5/1996 Latest data available: 12/1997

A = 0

B = < 1

C = 1

D = 2-3

E = 4-6

F = 6-12

G = OVER 12

CS11 S IRRITATED/CS

Earliest data available: 5/1996 Latest data available: 8/2000

0 = N

 $1 = \mathbf{Y}$

CS12 DAYS IRRITATED/CS

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0

B = 1

C = 2-5

D = 6-10

E = 10-20

F = OVER 20

G = DAILY

CS13 HOURS IRRITATED/CS

Earliest data available: 5/1996 Latest data available: 12/1997

A = 0

B = < 1

C = 1 D = 2-3 E = 4-6 F = 6-12G = OVER 12

CS14 DAYS LESS INTERESTED/CS

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0 B = 1 C = 2-5 D = 6-10 E = 10-20 F = OVER 20 G = DAILY

CS15 HOURS LESS INTERESTED/CS

Earliest data available: 5/1996 Latest data available: 12/1997

A = 0 B = < 1 C = 1 D = 2-3 E = 4-6 F = 6-12G = OVER 12

CS16 DAYS APPETITE CHANGE/CS

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0 B = 1 C = 2-5 D = 6-10 E = 10-20 F = OVER 20 G = DAILY

CS17 S GAINED WEIGHT/CS

Earliest data available: 5/1996

Latest data available: 8/2000

0 = N

 $1 = \mathbf{Y}$

CS18 S LOST WEIGHT/CS

Earliest data available: 5/1996 Latest data available: 8/2000

0 = N

 $1 = \mathbf{Y}$

CS19 POUNDS GAINED/LOST/CS

Earliest data available: 5/1996 Latest data available: 8/2000

Format: Numeric

CS2 HOURS DEPRESSED/CS

Earliest data available: 5/1996 Latest data available: 12/1997

A = 0

B = < 1

C = 1

D = 2-3

E = 4-6

F = 6-12

G = OVER 12

CS20 FALLING ASLEEP PROB/CS

Earliest data available: 5/1996 Latest data available: 8/2000

0 = N

 $1 = \mathbf{Y}$

CS21 DAYS FALLING ASLEEP PROB/CS

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0

B = 1 C = 2-5 D = 6-10 E = 10-20F = OVER 20

G = DAILY

CS26 SLEEPING MORE/CS

Earliest data available: 5/1996 Latest data available: 8/2000

 $\begin{aligned} \mathbf{0} &= \mathbf{N} \\ \mathbf{1} &= \mathbf{Y} \end{aligned}$

CS27 DAYS SLEEPING MORE/CS

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0 B = 1 C = 2-5 D = 6-10 E = 10-20 F = OVER 20 G = DAILY

CS28 HOURS SLEEPING MORE/CS

Earliest data available: 5/1996 Latest data available: 12/1997

A = 0 B = < 1 C = 1 D = 2-3 E = 4-6 F = 6-12 G = OVER 12

CS29 RESTLESS/CS

Earliest data available: 5/1996 Latest data available: 12/1997

0 = N1 = Y

CS3 DEPRESSION RATING/CS

Earliest data available: 5/1996 Latest data available: 12/1997

Format: Numeric

Rated from 0 (no symptoms) to 10 (most severe)

CS30 DAYS RESTLESS/CS

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0

B = 1

C = 2-5

D = 6-10

E = 10-20

F = OVER 20

G = DAILY

CS31 HOURS RESTLESS/CS

Earliest data available: 5/1996 Latest data available: 12/1997

A = 0

B = < 1

C = 1

D = 2-3

E = 4-6

F = 6-12

G = OVER 12

CS32 MOTOR RETARDATION/CS

Earliest data available: 5/1996 Latest data available: 8/2000

0 = N

 $1 = \mathbf{Y}$

CS33 DAYS MOTOR RETARDATION/CS

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0

B = 1

C = 2-5

D = 6-10

E = 10-20

F = OVER 20

G = DAILY

CS34 HOURS MOTOR RETARDATION/CS

Earliest data available: 5/1996 Latest data available: 12/1997

A = 0

B = < 1

C = 1

D = 2-3

E = 4-6

F = 6-12

G = OVER 12

CS35 DAYS FATIGUED/CS

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0

 $\mathbf{B} = 1$

C = 2-5

D = 6-10

E = 10-20

F = OVER 20

G = DAILY

CS36 HOURS FATIGUED/CS

Earliest data available: 5/1996 Latest data available: 12/1997

A = 0

B = < 1

C = 1

D = 2-3

E = 4-6

F = 6-12

G = OVER 12

CS37 DAYS WORTHLESS/CS

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0

B = 1

C = 2-5

D = 6-10

E = 10-20

F = OVER 20

G = DAILY

CS38 HOURS WORTHLESS/CS

Earliest data available: 5/1996 Latest data available: 12/1997

A = 0

B = < 1

C = 1

D = 2-3

E = 4-6

F = 6-12

G = OVER 12

CS39 RATE WORTHLESS/CS

Earliest data available: 5/1996 Latest data available: 12/1997

Format: Numeric

Rated from 0 (no symptoms) to 10 (most severe)

CS4 HOPELESSNESS/CS

Earliest data available: 5/1996 Latest data available: 8/2000

0 = N

 $1 = \mathbf{Y}$

CS40 DAYS INDECISIVE/CS

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0

B = 1 C = 2-5 D = 6-10 E = 10-20F = OVER 20

G = DAILY

CS41 HOURS INDECISIVE/CS

Earliest data available: 5/1996 Latest data available: 12/1997

A = 0

B = < 1

C = 1

D = 2-3

E = 4-6

F = 6-12

G = OVER 12

CS42 DAYS SUICIDAL/CS

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0

B = 1

C = 2-5

D = 6-10

E = 10-20

F = OVER 20

G = DAILY

CS43 HOURS SUICIDAL/CS

Earliest data available: 5/1996 Latest data available: 11/1996

A = 0

B = < 1

C = 1

D = 2-3

E = 4-6

F = 6-12

G = OVER 12

CS44 RATE SUICIDAL/CS

Earliest data available: 5/1996 Latest data available: 12/1997

Format: Numeric

Rated from 0 (no symptoms) to 10 (most severe)

CS46 # SUICIDE ATTEMPTS/CS

Earliest data available: 5/1996 Latest data available: 12/1997

Format: Numeric

CS47 SYMPTOMS TOGETHER/CS

Earliest data available: 5/1996 Latest data available: 12/1997

0 = N1 = Y

CS48 MAKE BETTER/CS

Earliest data available: 5/1996 Latest data available: 12/1997

0 = N1 = Y

CS49 SX EARLIER IN LIFE/CS

Earliest data available: 5/1996 Latest data available: 8/2000

0 = N1 = Y

CS5 DAYS HOPELESS/CS

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0 B = 1 C = 2-5 D = 6-10 E = 10-20

$$F = OVER 20$$

 $G = DAILY$

CS50 S TREATED/CS

Earliest data available: 5/1996 Latest data available: 8/2000

 $0 = \mathbf{N}$ $1 = \mathbf{Y}$

CS51 PROFESSIONAL/CS

Earliest data available: 5/1996 Latest data available: 8/2000

 $0 = \mathbf{N}$ $1 = \mathbf{Y}$

CS52 RELATIVE DEPRESSED/CS

Earliest data available: 5/1996 Latest data available: 8/2000

0 = N1 = Y

CS53 CURRENT MOOD/CS

Earliest data available: 5/1996 Latest data available: 12/1997

Format: Numeric

Rated from 0 (no symptoms) to 10 (most severe)

CS6 HOURS HOPELESS/CS

Earliest data available: 5/1996 Latest data available: 12/1997

A = 0 B = < 1 C = 1 D = 2-3 E = 4-6 F = 6-12G = OVER 12

CS8 S HAS CRIED/CS

Earliest data available: 5/1996 Latest data available: 8/2000

0 = N1 = Y

CS9 DAYS S CRIED/CS

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0 B = 1 C = 2-5 D = 6-10 E = 10-20 F = OVER 20 G = DAILY

DURATA DURATION PROG. APHASIA

Earliest data available: 12/1990 Latest data available: 7/1991

Format: Numeric

DURATD DURATION DEPRESSION

Earliest data available: 1/1991 Latest data available: 6/1991

Format: Numeric

DURATO DURATION OTHER ILLNESS

Earliest data available: 5/1991 Latest data available: 5/1991

Format: Numeric

DURATP DURATION PARKINSON

Earliest data available: 10/1990

Latest data available: 8/1991

Format: Numeric

DURATS DURATION STROKE/TIA

Earliest data available: 2/1991 Latest data available: 7/1991

Format: Numeric

ENTRDATE DATA ENTRY DATE

Earliest data available: 5/1984

Format: 01JAN99

FHT FACE HAND TEST

Earliest data available: 8/1979 Latest data available: 12/1988

Format: Numeric

HAM01 HAM ALL: DEPRESSED MOOD

Earliest data available: 8/1979 Latest data available: 3/1986

0 = ABSENT

- 1 = THESE FEELING STATES INDICATED ONLY ON QUESTIONING
- 2 = THESE FEELING STATES SPONTANEOUSLY REPORTED VERBALLY
- 3 = COMMUNICATES FEELING STATES NONVERBALLY-I.E. THROUGH FACIAL EXPRESSION, POSTURE, VOICE, AND TENDENCY TO WEEP
- 4 = PATIENT REPORTS VIRTUALLY ONLY THESE FEELING STATES IN HIS SPONTANEOUS VERBAL AND NONVERBAL COMMUNICATION

HAM02 HAM ALL: GUILT

Earliest data available: 8/1979 Latest data available: 3/1986

0 = ABSENT

- 1 = SELF-REPROACH, FEELS HE HAS LET PEOPLE DOWN
- 2 = IDEAS OF GUILT OR RUMINATION OVER PAST ERRORS OR SINFUL DEEDS
- 3 = PRESENT ILLNESS IS A PUNISHMENT. DELUSIONS OF GUILT
- 4 = HEARS ACCUSATORY OR DENUNCIATORY VOICES AND/OR EXPERIENCES

THREATENING VISUAL HALLUCINATIONS

HAM03 HAM ALL: SUICIDE

Earliest data available: 8/1979 Latest data available: 3/1986

0 = ABSENT

- 1 = FEELS LIFE IS NOT WORTH LIVING
- 2 = WISHES HE WERE DEAD OR ANY THOUGHTS OF POSSIBLE DEATH TO SELF
- 3 = SUICIDE IDEAS OR GESTURE
- 4 = ATTEMPTS AT SUICIDE (ANY SERIOUS ATTEMPT RATES)

HAM04 HAM ALL: EARLY INSOMNIA

Earliest data available: 8/1979 Latest data available: 3/1986

- 0 = NO DIFFICULTY FALLING ASLEEP
- 1 = COMPLAINS OF OCCASIONAL DIFFICULTY FALLING ASLEEP I.E., MORE THAN $\frac{1}{2}$ HOUR
- 2 = COMPLAINS OF NIGHTLY DIFFICULTY FALLING ASLEEP

HAM05 HAM ALL: MIDDLE INSOMNIA

Earliest data available: 8/1979 Latest data available: 3/1986

- 0 = NO DIFFICULTY
- 1 = PATIENT COMPLAINS OF BEING RESTLESS AND DISTURBED DURING THE NIGHT
- 2 = WAKING DURING THE NIGHT ANY GETTING OUT OF BED RATES 2 (EXCEPT FOR PURPOSES OF VOIDING)

HAM06 HAM ALL: LATE INSOMNIA

Earliest data available: 8/1979 Latest data available: 3/1986

0 = NO DIFFICULTY

- 1 = WAKING IN EARLY HOURS OF THE MORNING BUT GOES BACK TO SLEEP
- 2 = UNABLE TO FALL ASLEET AGAIN IF GETS OUT OF BED

HAM07 HAM ALL: WORK & ACTIVITIES

Earliest data available: 8/1979 Latest data available: 3/1986

- 0 = NO DIFFICULTY
- 1 = THOUGHTS AND FEELINGS OF INCAPACITY, FATIGUE OR WEAKNESS RELATED TO ACTIVITIES; WORK OR HOBBIES
- 2 = LOSS OF INTEREST IN ACTIVITY; HOBBIES OR WORK-EITHER DIRECTLY REPORTED BY PATIENT, OR INDIRECT IN LISTLESSNESS, INDICISION AND VACILLATION (FEELS HE HAS TO PUSH SELF TO WORK OR ACTIVITIES)
- 3 = DECREASE IN ACTUAL TIME SPENT IN ACTIVITIES OR DECREASE IN PRODUCTIVITY. IN HOSPITAL, RATE 3 IF PATTIENT DOES NOT SPEND AT LEAST THREE HOURS A DAY IN ACTIVITIES (HOSPITAL JOB OR HOBBIES) EXCLUSIVE OF WARD CHORES.
- 4 = STOPPED WORKING BECAUSE OF PRESENT ILLNESS. IN HOSPITAL, RATE 4 IF PATIENT ENGAGES IN NO ACTIVITIES EXCEPT WARD CHORES, OR IF PATIENT FAILS TO PERFORM WARD CHORES UNASSISTED

HAM08 HAM ALL: RETARDATION

Earliest data available: 8/1979 Latest data available: 3/1986

- 0 = NORMAL SPEECH AND THOUGHT
- 1 = SLIGHT RETARDATION AT INTERVIEW
- 2 = OBVIOUS RETARDATION AT INTERVIEW
- 3 = INTERVIEW DIFFICULT
- 4 = COMPLETE STUPOR

HAM09 HAM ALL: AGITATION

Earliest data available: 8/1979 Latest data available: 3/1986

0 = NONE

1 = "PLAYING WITH" HANDS, HAIR, ETC.

2 = HAND-WRINGING, NAIL-BITING, HAIR-PULLING, BITING OF LIPS

HAM10 HAM ALL: PSYCHIC ANXIETY

Earliest data available: 8/1979 Latest data available: 3/1986

0 = NO DIFFICULTY

- 1 = SUBJECTIVE TENSION AND IRRITABILITY
- 2 = WORRYING ABOUT MINOR MATTERS
- 3 = APPREHENSIVE ATTITUDE APPARENT IN FACE OR SPEECH
- 4 = FEARS EXPRESSED WITHOUT QUESTIONING

HAM11 HAM ALL: SOMATIC ANXIETY

Earliest data available: 8/1979

Latest data available: 3/1986

- 0 = ABSENT
- 1 = MILD
- 2 = MODERATE
- 3 = SEVERE
- 4 = INCAPACITATION

HAM12 HAM ALL: GASTRO SOMATIC SYMPTOMS

Earliest data available: 8/1979 Latest data available: 3/1986

- 0 = NONE
- 1 = LOSS OF APPETITE BUT EATING WITHOUT STAFF ENCOURAGEMENT, HEAVY FEELINGS IN ABDOMEN
- 2 = DIFFICULTY EATING WITHOUT STAFF URGING. REQUESTS OR REQUIRES LAXATIVES OR MEDICATION FOR BOWELS OR MEDICATION FOR G.I. SYMPTOMS

HAM13 HAM ALL: GENERAL SOMATIC SYMPTOMS

Earliest data available: 8/1979 Latest data available: 3/1986

- 0 = NONE
- 1 = HEAVINESS IN LIMBS, BACK OF HEAD. BACKACHES, HEADACH, MUSCLE ACHES. LOSS OF ENERGY AND FATIGABILITY.
- 2 = ANY CLEAR-CUT SYMPTOM RATES 2

HAM14 HAM ALL: GENITAL SYMPTOMS

Earliest data available: 8/1979 Latest data available: 3/1986

0 = ABSENT

1 = MILD

2 = SEVERE

HAM15 HAM ALL: HYPOCONDRIASIS

Earliest data available: 8/1979 Latest data available: 3/1986

- 0 = NOT PRESENT
- 1 = SELF-ABSORPTION (BODILY)
- 2 = PREOCCUPATION WITH HEALTH
- 3 = FREQUENT COMPLAINTS, REQUESTS FOR HELP, ETC.
- 4 = HYPOCHONDRIACAL DELUSIONS

HAM16 HAM ALL: WEIGHT LOSS

Earliest data available: 8/1979 Latest data available: 3/1986

0 = NO WEIGHT LOSS

1 = PROBABLE WEIGHT LOSS ASSOCIATED WITH PRESENT ILLNESS

2 = DEFINITE (ACCORDING TO PATIENT) WEIGHT LOSS

HAM17 HAM ALL: INSIGHT

Earliest data available: 8/1979 Latest data available: 3/1986

- 0 = ACKNOWLEDGES BEING DEPRESSED OR MARKEDLY IMPAIRED. IF PATIENT NOT CLINICALLY DEPRESSED; SCORE 0
- 1 = ACKNOWLEDGES DEPRESSION BUT ATTRIBUTES CAUSE TO BAD FOOD, CLIMATE, OVERWORK, VIRUS, NEED FOR REST, ETC.
- 2 = DENIES BEING DEPRESSED AT ALL WHEN PATIENT IS CLINICALLY DEPRESSED

HAM18 HAM DEPR: DEPRESSED MOOD

Earliest data available: 8/1979 Latest data available: 3/1981

0 = ABSENT

- 1 = THESE FEELING STATES INDICATED ONLY ON QUESTIONING
- 2 = THESE FEELING STATES SPONTANEOUSLY REPORTED VERBALLY
- 3 = COMMUNICATES FEELING STATES NONVERBALLY-I.E. THROUGH FACIAL EXPRESSION. POSTURE. VOICE. AND TENDENCY TO WEEP
- 4 = PATIENT REPORTS VIRTUALLY ONLY THESE FEELING STATES IN HIS SPONTANEOUS VERBAL AND NONVERBAL COMMUNICATION

HAM19 HAM DEPR: GUILT

Earliest data available: 8/1979 Latest data available: 3/1981

0 = ABSENT

- 1 = SELF-REPROACH, FEELS HE HAS LET PEOPLE DOWN
- 2 = IDEAS OF GUILT OR RUMINATION OVER PAST ERRORS OR SINFUL DEEDS
- 3 = PRESENT ILLNESS IS A PUNISHMENT. DELUSIONS OF GUILT
- 4 = HEARS ACCUSATORY OR DENUNCIATORY VOICES AND/OR EXPERIENCES THREATENING VISUAL HALLUCINATIONS

HAM20 HAM DEPR: SUICIDE

Earliest data available: 8/1979 Latest data available: 3/1981

- 0 = ABSENT
- 1 = FEELS LIFE IS NOT WORTH LIVING
- 2 = WISHES HE WERE DEAD OR ANY THOUGHTS OF POSSIBLE DEATH TO SELF
- 3 = SUICIDE IDEAS OR GESTURE
- 4 = ATTEMPTS AT SUICIDE (ANY SERIOUS ATTEMPT RATES)

HAM21 HAM DEPR: EARLY INSOMNIA

Earliest data available: 8/1979 Latest data available: 3/1981

- 0 = NO DIFFICULTY FALLING ASLEEP
- 1 = COMPLAINS OF OCCASIONAL DIFFICULTY FALLING ASLEEP I.E., MORE THAN ½ HOUR
- 2 = COMPLAINS OF NIGHTLY DIFFICULTY FALLING ASLEEP

HAM22 HAM DEPR: MIDDLE INSOMNIA

Earliest data available: 8/1979 Latest data available: 3/1981

- 0 = NO DIFFICULTY
- 1 = PATIENT COMPLAINS OF BEING RESTLESS AND DISTURBED DURING THE NIGHT
- 2 = WAKING DURING THE NIGHT ANY GETTING OUT OF BED RATES 2 (EXCEPT FOR PURPOSES OF VOIDING)

HAM23 HAM DEPR: LATE INSOMNIA

Earliest data available: 8/1979 Latest data available: 3/1981

- 0 = NO DIFFICULTY
- 1 = WAKING IN EARLY HOURS OF THE MORNING BUT GOES BACK TO SLEEP
- 2 = UNABLE TO FALL ASLEET AGAIN IF GETS OUT OF BED

HAM24 HAM DEPR: WORK & ACTIVITIES

Earliest data available: 8/1979 Latest data available: 3/1981

0 = NO DIFFICULTY

Revised 3/1/05

- 1 = THOUGHTS AND FEELINGS OF INCAPACITY, FATIGUE OR WEAKNESS RELATED TO ACTIVITIES; WORK OR HOBBIES
- 2 = LOSS OF INTEREST IN ACTIVITY; HOBBIES OR WORK-EITHER DIRECTLY REPORTED

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BY PATIENT, OR INDIRECT IN LISTLESSNESS, INDICISION AND VACILLATION (FEELS HE HAS TO PUSH SELF TO WORK OR ACTIVITIES)

- 3 = DECREASE IN ACTUAL TIME SPENT IN ACTIVITIES OR DECREASE IN PRODUCTIVITY. IN HOSPITAL, RATE 3 IF PATTIENT DOES NOT SPEND AT LEAST THREE HOURS A DAY IN ACTIVITIES (HOSPITAL JOB OR HOBBIES) EXCLUSIVE OF WARD CHORES.
- 4 = STOPPED WORKING BECAUSE OF PRESENT ILLNESS. IN HOSPITAL, RATE 4 IF PATIENT ENGAGES IN NO ACTIVITIES EXCEPT WARD CHORES, OR IF PATIENT FAILS TO PERFORM WARD CHORES UNASSISTED

HAM25 HAM DEPR: RETARDATION

Earliest data available: 8/1979 Latest data available: 3/1981

0 = NORMAL SPEECH AND THOUGHT

1 = SLIGHT RETARDATION AT INTERVIEW

2 = OBVIOUS RETARDATION AT INTERVIEW

3 = INTERVIEW DIFFICULT

4 = COMPLETE STUPOR

HAM26 HAM DEPR: AGITATION

Earliest data available: 8/1979 Latest data available: 3/1981

0 = NONE

1 = "PLAYING WITH" HANDS, HAIR, ETC.

2 = HAND-WRINGING, NAIL-BITING, HAIR-PULLING, BITING OF LIPS

HAM27 HAM DEPR: PSYCHIC ANXIETY

Earliest data available: 8/1979 Latest data available: 3/1981

0 = NO DIFFICULTY

1 = SUBJECTIVE TENSION AND IRRITABILITY

2 = WORRYING ABOUT MINOR MATTERS

3 = APPREHENSIVE ATTITUDE APPARENT IN FACE OR SPEECH

4 = FEARS EXPRESSED WITHOUT QUESTIONING

HAM28 HAM DEPR: SOMATIC ANXIETY

Earliest data available: 8/1979 Latest data available: 3/1981

0 = ABSENT1 = MILD

2 = MODERATE

3 = SEVERE

4 = INCAPACITATION

HAM29 HAM DEPR: GASTRO SOMATIC SYMPTOMS

Earliest data available: 8/1979 Latest data available: 3/1981

0 = NONE

- 1 = LOSS OF APPETITE BUT EATING WITHOUT STAFF ENCOURAGEMENT, HEAVY FEELINGS IN ABDOMEN
- 2 = DIFFICULTY EATING WITHOUT STAFF URGING. REQUESTS OR REQUIRES LAXATIVES OR MEDICATION FOR BOWELS OR MEDICATION FOR G.I. SYMPTOMS

HAM30 HAM DEPR: GENERAL SOMATIC SYMPTOMS

Earliest data available: 8/1979 Latest data available: 3/1981

0 = NONE

1 = HEAVINESS IN LIMBS, BACK OF HEAD. BACKACHES, HEADACH, MUSCLE ACHES. LOSS OF ENERGY AND FATIGABILITY.

2 = ANY CLEAR-CUT SYMPTOM RATES 2

HAM31 HAM DEPR: GENITAL SYMPTOMS

Earliest data available: 8/1979 Latest data available: 3/1981

0 = ABSENT 1 = MILD 2 = SEVERE

HAM32 HAM DEPR: HYPOCONDRIASIS

Earliest data available: 8/1979 Latest data available: 3/1981

0 = NOT PRESENT

1 = SELF-ABSORPTION (BODILY)

2 = PREOCCUPATION WITH HEALTH

3 = FREQUENT COMPLAINTS, REQUESTS FOR HELP, ETC.

4 = HYPOCHONDRIACAL DELUSIONS

HAM33 HAM DEPR: WEIGHT LOSS

Earliest data available: 8/1979 Latest data available: 3/1981

0 = NO WEIGHT LOSS

1 = PROBABLE WEIGHT LOSS ASSOCIATED WITH PRESENT ILLNESS

2 = DEFINITE (ACCORDING TO PATIENT) WEIGHT LOSS

HAM34 HAM DEPR: INSIGHT

Earliest data available: 8/1979 Latest data available: 3/1981

- 0 = ACKNOWLEDGES BEING DEPRESSED OR MARKEDLY IMPAIRED. IF PATIENT NOT CLINICALLY DEPRESSED; SCORE 0
- 1 = ACKNOWLEDGES DEPRESSION BUT ATTRIBUTES CAUSE TO BAD FOOD, CLIMATE, OVERWORK, VIRUS, NEED FOR REST, ETC.
- 2 = DENIES BEING DEPRESSED AT ALL WHEN PATIENT IS CLINICALLY DEPRESSED

INT011 GAIT DISORDER

Earliest data available: 8/1979 Latest data available: 7/1988

0 = ABSENT1 = PRESENT

INT012 URINARY INCONTINENCE

Earliest data available: 8/1979 Latest data available: 7/1988

0 = ABSENT1 = PRESENT

INT013 MOVEMENT DISORDER

Earliest data available: 8/1979 Latest data available: 7/1988

0 = ABSENT

1 = MYOCLONUS

2 = BRADYKINESIA

3 = RIGIDITY

4 = MOVEMENT

5 = CHOREA

INT014 SEIZURES

Earliest data available: 8/1979 Latest data available: 7/1988

0 = ABSENT1 = PRESENT

INT016 DIABETES

Earliest data available: 8/1979 Latest data available: 7/1988

0 = ABSENT1 = PRESENT

2 = QUESTIONABLE

INT017 HYPERTENSION

Earliest data available: 8/1979 Latest data available: 7/1988

0 = ABSENT1 = PRESENT

2 = QUESTIONABLE

INT018 TOXIC EXPOSURE

Earliest data available: 8/1979 Latest data available: 7/1988

0 = ABSENT1 = PRESENT

INT019 PRIMARY ORGAN FAILURE

Earliest data available: 8/1979 Latest data available: 7/1988

0 = NONE 1 = LUNG 2 = HEART 3 = LIVER 4 = KIDNEY

5 = ENDOCRINE

INT020 DYSPHORIC MOOD IN S ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = ABSENT1 = PRESENT

INT021 WEIGHT LOSS IN S ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = ABSENT1 = PRESENT

INT022 SLEEP DIFFICULTY IN S ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = ABSENT1 = PRESENT

INT023 LOSS OF ENERGY IN S ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = ABSENT1 = PRESENT

INT024 AGITATION/RETARDATION IN S ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = ABSENT1 = PRESENT

INT025 LOSS OF INTEREST BY S ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = ABSENT1 = PRESENT

INT026 FEELINGS OF GUILT IN S ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = ABSENT1 = PRESENT

INT027 POOR THINKING IN S ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = ABSENT1 = PRESENT

INT028 THOUGHTS OF DEATH BY S ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = ABSENT1 = PRESENT

INT030 DURATION OF DEPRESSION ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = NONE

1 = LESS THAN 1 MONTH

2 = 1-3 MONTHS 3 = 3-6 MONTHS

4 = GREATER THAN 6 MONTHS

INT031 MEMORY IN 50S FOR EVENTS OF RECENT WEEKS

Earliest data available: 8/1979 Latest data available: 7/1988

Rated from 1 to 9, with 1 indicating subjects' abilities when he/she was in his/her 50's. Can also respond with "?"

INT032 MEMORY IN 50S FOR EVENTS YEARS AGO

Earliest data available: 8/1979 Latest data available: 7/1988

Rated from 1 to 9, with 1 indicating subjects' abilities when he/she was in his/her 50's. Can also respond with "?"

INT033 MEMORY IN 50S FOR CURRENT EVENTS

Earliest data available: 8/1979 Latest data available: 7/1988

Rated from 1 to 9, with 1 indicating subjects' abilities when he/she was in his/her 50's. Can also respond with "?"

INT034 MEMORY INTERFERES IN DAILY LIFE

Earliest data available: 8/1979 Latest data available: 7/1988

0 = NO1 = YES

INT035 GETTING FROM PLACE TO PLACE ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = RARE OR NEVER 1 = INFREQUENTLY 2 = REGULARLY A = NOT APPLICABLE

INT036 JUDGING PASSAGE OF TIME ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = RARE OR NEVER 1 = INFREQUENTLY 2 = REGULARLY A = NOT APPLICABLE

INT037 HANDLING PROBLEM SITUATIONS ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = RARE OR NEVER 1 = INFREQUENTLY

2 = REGULARLY

A = NOT APPLICABLE

INT038 ABILITY TO HANDLE PROBLEMS ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

Rated from 1 to 9, with 1 indicating subjects' abilities when he/she was in his/her 50's. Can also

respond with "?"

INT039 DIFFICULTY IN JOB ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = RARE OR NEVER

1 = INFREQUENTLY

2 = REGULARLY

A = NOT APPLICABLE

INT040 DIFFICULTY IN SHOPPING ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = RARE OR NEVER

1 = INFREQUENTLY

2 = REGULARLY

A = NOT APPLICABLE

INT041 DIFFICULTY WITH FINANCES ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = RARE OR NEVER

1 = INFREQUENTLY

2 = REGULARLY

A = NOT APPLICABLE

INT042 DIFFICULTY IN SOCIAL GROUPS ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = RARE OR NEVER

1 = INFREQUENTLY 2 = REGULARLY

A = NOT APPLICABLE

INT043 DIFF IN OUTSIDE AFFAIRS ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = RARE OR NEVER 1 = INFREQUENTLY 2 = REGULARLY

A = NOT APPLICABLE

INT044 INTELLECTUAL ACTIVITIES ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

Rated from 1 to 9, with 1 indicating subjects' abilities when he/she was in his/her 50's. Can also respond with "?"

INT045 CARE OF HOME ACTIVITIES ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

Rated from 1 to 9, with 1 indicating subjects' abilities when he/she was in his/her 50's. Can also respond with "?"

INT046 S ABLE TO DRESS SELF ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = NO1 = YES

INT047 S ABLE TO GROOM SELF ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = NO1 = YES

INT048 S CARES FOR PERSONAL OBJECTS ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = NO1 = YES

INT049 S IS CONTINENT ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = NO1 = YES

INT050 ALCOHOLIC INTAKE ACC CS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = NEVER TO VERY RARELY

1 = RARELY: LESS THAN ONCE/WEEK 2 = WEEKLY: AT LEAST ONCE/WEEK

3 = DAILY LIGHT 4 = DAILY HEAVY

INT051 STRESS DUE TO SEPARATION IN YEAR PRE

Earliest data available: 8/1979 Latest data available: 7/1988

0 = NO1 = YES

INT052 STRESS DUE TO RETIREMENT IN YEAR PRE

Earliest data available: 8/1979 Latest data available: 7/1988

0 = NO1 = YES

INT053 STRESS DUE TO LOSSES IN YEAR PRE

Earliest data available: 8/1979 Latest data available: 7/1988 0 = NO1 = YES

INT054 STRESS DUE TO ILLNESS IN YEAR PRE

Earliest data available: 8/1979 Latest data available: 7/1988

 $\begin{aligned} 0 &= NO \\ 1 &= YES \end{aligned}$

INT055 PHYSICAL PROBLEMS ACC S

Earliest data available: 8/1979 Latest data available: 7/1988

0 = NO1 = YES

INT056 MENTAL PROBLEMS ACC S

Earliest data available: 8/1979 Latest data available: 7/1988

0 = NO1 = YES

INT057 DIFFICULTY MANAGING IN HOME ACC S

Earliest data available: 8/1979 Latest data available: 7/1988

0 = NO DIFFICULTLY 1 = SOME DIFFICULTY 2 = MUCH DIFFICULTY

INT058 DIFFICULTY MANAGING FINANCES ACC S

Earliest data available: 8/1979 Latest data available: 7/1988

0 = NO DIFFICULTLY 1 = SOME DIFFICULTY 2 = MUCH DIFFICULTY

INT059 DIFFICULTY MANAGING SHOPPING ACC S

Earliest data available: 8/1979 Latest data available: 7/1988

0 = NO DIFFICULTLY 1 = SOME DIFFICULTY 2 = MUCH DIFFICULTY

INT060 DIFFICULTY MANAGING HOBBIES ACC S

Earliest data available: 8/1979 Latest data available: 7/1988

0 = NO DIFFICULTLY 1 = SOME DIFFICULTY 2 = MUCH DIFFICULTY

INT061 DIFF WITH OTHER INTERESTS ACC S

Earliest data available: 8/1979 Latest data available: 7/1988

0 = NO DIFFICULTLY 1 = SOME DIFFICULTY 2 = MUCH DIFFICULTY

INT062 EVER HAD VISIONS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = NO1 = YES

INT063 EVER HEARD VOICES

Earliest data available: 8/1979 Latest data available: 7/1988

0 = NO1 = YES

INT075 RECALL OF SCHOOLING

Earliest data available: 8/1979 Latest data available: 7/1988

86

0 = MOSTLY CORRECT 1 = PARTIALLY CORRECT

2 = INCORRECT

INT076 RECALL OF MAIN JOBS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = MOSTLY CORRECT1 = PARTIALLY CORRECT

2 = INCORRECT

INT077 RECALL OF RECENT PERSONAL EVENTS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = ALL 3 1 = 2 OF 3 2 = 1 OF 3

INT078 RECALL OF RETIREMENT

Earliest data available: 8/1979 Latest data available: 7/1988

0 = MOSTLY CORRECT 1 = PARTIALLY CORRECT

2 = INCORRECT

INT079 RECALLS LAST MAJOR U.S. WAR

Earliest data available: 8/1979 Latest data available: 7/1988

0 = CORRECT 1 = INCORRECT

INT080 RECALLS DATES OF W.W. 2

Earliest data available: 8/1979 Latest data available: 7/1988

0 = CORRECT 1 = INCORRECT

INT081 # TRIALS TO LEARN 3 OBJECTS

Earliest data available: 8/1979 Latest data available: 7/1988

Format: Numeric

INT082 SIMILARITIES SCORE

Earliest data available: 8/1979 Latest data available: 7/1988

Format: Numeric

INT083 DIFFERENCS SCORE

Earliest data available: 8/1979 Latest data available: 7/1988

Format: Numeric

INT086 CALCULATIONS SCORE

Earliest data available: 8/1979 Latest data available: 7/1988

Format: Numeric

INT087 RECALL OF 3 OBJECTS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = ALL 3 1 = 2 OF 3 2 = 1 OF 3 3 = NONE

INT088 SPELL WORLD

Earliest data available: 8/1979 Latest data available: 1/1989

0 = CORRECT 1 = INCORRECT

INT089 SPELL WORLD BACKWARD

Earliest data available: 8/1979 Latest data available: 1/1989

0 = CORRECT 1 = INCORRECT

INT090 JUDGMENT SCORE

Earliest data available: 8/1979 Latest data available: 7/1988

Format: Numeric

INT091 LIFE SATISFACTION

Earliest data available: 8/1979 Latest data available: 1/1989

Rated from 1 to 9, with 1 indicating subject is entirely satisfied with his life and 9 indicating that the subject is entirely dissatisfied with his life. Can also respond with "?"

INT092 S'S GROOMING

Earliest data available: 8/1979 Latest data available: 7/1988

0 = NEAT1 = UNKEMPT

INT093 S'S ALERTNESS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = ALERT

1 = DULL AND APATHETIC

2 = DROWSY

3 = INATTENTIVE

INT094 S'S ACTIVITY

Earliest data available: 8/1979 Latest data available: 7/1988

0 = AVERAGE ACTIVITY

1 = RESTLESS MOVEMENTS

2 = IMMOBILE

INT095 S'S COOPERATION

Earliest data available: 8/1979 Latest data available: 7/1988

0 = COOPERATIVE-FRIENDLY

1 = DISTANT 2 = SUSPICIOUS

INT096 INDISCREETNESS BY S

Earliest data available: 8/1979 Latest data available: 7/1988

0 = NO1 = YES

INT097 ACCURACY OF ANSWERS

Earliest data available: 8/1979 Latest data available: 7/1988

0 = ACCURATE 1 = "NEAR MISS" 2 = INACCURATE 3 = "DON'T KNOW"

INT098 PERSEVERATION BY S

Earliest data available: 8/1979 Latest data available: 7/1988

 $\begin{aligned} 0 &= NO \\ 1 &= YES \end{aligned}$

INT099 DYSPHORIC MOOD ACC S

Earliest data available: 8/1979 Latest data available: 3/1982

0 = ABSENT1 = PRESENT

INT100 WEIGHT LOSS ACC S

Earliest data available: 8/1979 Latest data available: 3/1982

0 = ABSENT1 = PRESENT

INT101 SLEEP DIFFICULTY ACC S

Earliest data available: 8/1979 Latest data available: 3/1982

0 = ABSENT1 = PRESENT

INT102 LOSS OF ENERGY ACC S

Earliest data available: 8/1979 Latest data available: 3/1982

0 = ABSENT1 = PRESENT

INT103 AGITATION OR RETARDATION ACC S

Earliest data available: 8/1979 Latest data available: 3/1982

0 = ABSENT1 = PRESENT

INT104 LOSS OF INTEREST ACC S

Earliest data available: 8/1979 Latest data available: 3/1982

0 = ABSENT1 = PRESENT

INT105 FEELINGS OF GUILT ACC S

Earliest data available: 8/1979 Latest data available: 3/1982

91

0 = ABSENT1 = PRESENT

INT106 POOR THINKING ACC S

Earliest data available: 8/1979 Latest data available: 3/1982

0 = ABSENT1 = PRESENT

INT107 THOUGHTS OF DEATH ACC S

Earliest data available: 8/1979 Latest data available: 3/1982

0 = ABSENT1 = PRESENT

INT109 DURATION OF DEPRESSION ACC S

Earliest data available: 8/1979 Latest data available: 3/1982

0 = NONE

1 = LESS THAN 1 MONTH

2 = 1-3 MONTHS 3 = 3-6 MONTHS

4 = GREATER THAN 6 MONTHS

INT117 PALMOMENTAL

Earliest data available: 8/1979 Latest data available: 3/1982

0 = ABSENT1 = PRESENT

INT118 SUCK

Earliest data available: 8/1979 Latest data available: 3/1982

0 = ABSENT1 = PRESENT

INT119 GLABELLAR PERSISTENCE

Earliest data available: 8/1979 Latest data available: 3/1982

0 = ABSENT1 = PRESENT

INT120 SNOUT

Earliest data available: 8/1979 Latest data available: 3/1982

0 = ABSENT1 = PRESENT

INT140 LOST APPETITE ACC S

Earliest data available: 6/1982 Latest data available: 1/1989

0 = ABSENT1 = PRESENT

INT141 LOST WEIGHT ACC TO S

Earliest data available: 8/1979 Latest data available: 3/1982

0 = ABSENT1 = PRESENT

INT147 MORE MIXED UP ACC S

Earliest data available: 8/1979 Latest data available: 3/1982

0 = ABSENT1 = PRESENT

INT149 PRESENCE OF DEPRESSIVE SYNDROME ACC S

Earliest data available: 8/1979 Latest data available: 8/2000

0 = ABSENT1 = PRESENT

INT303 LOST APPETITE ACC CS

Earliest data available: 6/1982 Latest data available: 1/1989

0 = ABSENT1 = PRESENT

INT304 LOST WEIGHT ACC TO CS

Earliest data available: 6/1982 Latest data available: 1/1989

0 = ABSENT1 = PRESENT

INT310 MORE MIXED UP ACC CS

Earliest data available: 6/1982 Latest data available: 1/1989

0 = ABSENT1 = PRESENT

INT312 PRESENCE OF DEPRESSIVE SYNDROME ACC CS

Earliest data available: 6/1982 Latest data available: 5/2001

0 = ABSENT1 = PRESENT

Q = QUESTIONABLE

INT327 POOR MEMORY RECENT PERSONAL/NEWS EVENTS

Earliest data available: 4/1984 Latest data available: 1/1989

0 = RARELY OR NEVER

2 = USUALLY

Q = DK

INT328 FORGETS EVERYDAY EVENTS WITHIN 24 HRS

Earliest data available: 4/1984

94

Latest data available: 1/1989

0 = RARELY OR NEVER

2 = USUALLY

Q = DK

INT331 POOR MEMORY FOR DISTANT PAST EVENTS

Earliest data available: 4/1984 Latest data available: 1/1993

0 = RARELY OR NEVER

1 = SOMETIMES

2 = USUALLY

Q = DK

INT333 FORGETS NAMES OF FRIENDS

Earliest data available: 4/1984 Latest data available: 1/1989

0 = RARELY OR NEVER

1 = SOMETIMES

2 = USUALLY

Q = DK

INT336 DURATION OF MEMORY DISTURBANCE

Earliest data available: 4/1984 Latest data available: 1/1989

1 = 0-5 MONTHS

2 = 6-11 MONTHS

3 = 12-17 MONTHS

4 = 18-23 MONTHS

 $5 = 2-3 \frac{1}{2} YEARS$

 $6 = 4 - 5 \frac{1}{2} YEARS$

 $7 = 6 - 7 \frac{1}{2} YEARS$

8 = 8 - 10 YEARS

9 = 10 YEARS

INT337 KNOWS CURRENT PRESIDENT ACC CS

Earliest data available: 1/1984 Latest data available: 1/1989

0 = NO

1 = YES

INT338 KNOWS PREVIOUS PRESIDENT ACC CS

Earliest data available: 1/1984 Latest data available: 1/1989

 $\begin{aligned} 0 &= NO \\ 1 &= YES \end{aligned}$

INT339 KNOWS MTR'S MAIDEN NAME ACC CS

Earliest data available: 1/1984 Latest data available: 1/1989

0 = NO1 = YES

INT340 KNOWS BIRTHDATE ACC CS

Earliest data available: 1/1984 Latest data available: 1/1989

0 = NO1 = YES

INT341 KNOWS AGE ACC CS

Earliest data available: 1/1984 Latest data available: 1/1989

0 = NO1 = YES

INT342 KNOWS BIRTH PLACE ACC CS

Earliest data available: 1/1984 Latest data available: 1/1989

0 = NO1 = YES

INT343 KNOWS TELEPHONE NUMBER ACC CS

Earliest data available: 1/1984 Latest data available: 1/1989 0 = NO1 = YES

INT354 CARRIES OUT DAILY ACTIVITIES ACC CS

Earliest data available: 4/1984 Latest data available: 1/1989

- 1 = BETTER THAN BEFORE
- 2 = AS WELL AS BEFORE
- 3 = WORSE THAN BEFORE BECAUSE OF TROUBLE THINKING
- 4 = WORSE THAN BEFORE FOR ANOTHER REASON

INT356 REALIZES IMPAIRMENT ACC CS

Earliest data available: 4/1984 Latest data available: 1/1993

- 1 = GOOD INSIGHT 2 = PARTIAL INSIGHT 3 = LITTLE INSIGHT
- 4 = DK

INT360 PARTICIPATES OUTSIDE ACTIVITIES ACC CS

Earliest data available: 4/1984 Latest data available: 1/1989

0 = NO LOSS 1 = SOME LOSS 2 = SEVERE LOSS

INT361 LOSS ACTIVITIES DUE TO MEMORY ACC CS

Earliest data available: 4/1984 Latest data available: 1/1989

0 = NO 1 = YES3 = DK

INT362 HANDLES BUSINESS/FINANCIAL ACC CS

Earliest data available: 4/1984 Latest data available: 1/1993

1 = AS WELL AS BEFORE

- 2 = WORSE THAN BEFORE BECAUSE OF TROUBLE THINKING
- 3 = WORSE THAN BEFORE FOR ANOTHER REASON

INT364 DOES HOUSEHOLD CHORES ACC CS

Earliest data available: 4/1984 Latest data available: 1/1989

0 = NO1 = YES

2 = SOMETIMES

INT365 FUNCTIONS AT HOME OUTSIDE OWN ROOM

Earliest data available: 4/1984 Latest data available: 1/1989

0 = NO1 = YES

INT366 CAN DO LEISURE ACTIVITIES ACC CS

Earliest data available: 4/1984 Latest data available: 1/1989

0 = NO1 = YES

2 = SOMETIMES

INT370 CARE OF PERSONAL OBJECTS

Earliest data available: 4/1984 Latest data available: 1/1989

0 = UNAIDED

1 = NEEDS PROMPTING

2 = SOMETIMES NEEDS HELP

3 = ALWAYS OR NEARLY ALWAYS NEEDS HELP

INT374 RECENT MEMORY AT BEST ACC CS

Earliest data available: 4/1984 Latest data available: 10/1987

0 = "NORMAL"; OCCASIONAL PROBLEMS WITH NEW NAMES, MINOR DETAILS OF RECENT EVENTS

1 = FORGETS PERTINENT DETAILS OF RECENT EVENTS, BUT THE EVENTS THEMSELVES NEVER TOTALLY LOST; CONSISTENTLY DEMONSTRATES A DEFECT OF MEMORY BUT IS INDEPENDENT IN ALL ACTIVITIES; APPEARS INTACT TO CASUAL OBSERVER

INT375 RECENT MEMORY NOW ACC CS

Earliest data available: 4/1984 Latest data available: 10/1987

- 0 = "NORMAL"; OCCASIONAL PROBLEMS WITH NEW NAMES, MINOR DETAILS OF RECENT EVENTS
- 1 = FORGETS PERTINENT DETAILS OF RECENT EVENTS, BUT THE EVENTS THEMSELVES NEVER TOTALLY LOST; CONSISTENTLY DEMONSTRATES A DEFECT OF MEMORY BUT IS INDEPENDENT IN ALL ACTIVITIES; APPEARS INTACT TO CASUAL OBSERVER
- 2 = OCCASIONALLY FORGETS EVENTS, CONVERSATINS, ETC. COMPLETELY;
 MAINTAINS MEMORY FOR MOST EVENTS BUT DETAILS POORLY PRESERVED;
 FUNCTIONAL IMPAIRMENT BUT LARGELY INDEPENDENT FOR DAILY
 ROUTINE; FORGETS A SHORT LIST OF ITEMS; MAY APPEAR INTACT TO
 CASUAL OBSERVER
- 3 = OFTEN FORGETS MAJOR EVENTS; FUNCTION SEVERELY IMPAIRED, DEFECT OBVIOUS. CS EXPECTS SUBJECT TO FORGET MOST EVENTS. SUBJECT FORGETS HE/SHE HAS BATHED, EATEN.
- 4 = SELDOM REMEMBERS RECENT EVENTS BUT CAN OCCASIONALLY RELATE A FEW "FRAGMENTS"
- 5 = NEVER REMEMBERS RECENT EVENTS, CONVERSATIONS, OR FRAGMENTS THEREOF

INT376 PAST MEMORY AT BEST ACC CS

Earliest data available: 4/1984 Latest data available: 10/1987

- 0 = "NORMAL"; NO MEMORY DEFECT, BUT NAMES OF CASUAL ACQUAINTENCES, MINOR DETAILS OF EVENTS MAY BE FORGOTTEN
- 1 = REMEMBERS ALL MAJOR EVENTS BUT FORGETS PERTINENT DETAILS

INT377 PAST MEMORY NOW ACC CS

Earliest data available: 4/1984 Latest data available: 10/1987

- 0 = "NORMAL"; NO MEMORY DEFECT, BUT NAMES OF CASUAL ACQUAINTENCES, MINOR DETAILS OF EVENTS MAY BE FORGOTTEN
- 1 = REMEMBERS ALL MAJOR EVENTS BUT FORGETS PERTINENT DETAILS
- 2 = HAS FORGOTTEN A MAJOR EVENT; REMEMBERS NAMES OF ALL FAMILY MEMBERS AND MOST FRIENDS

- 3 = OFTEN FORGETS MAJOR EVENTS, FORGETS NAMES OF GOOD FRIENDS OF DISTANT PAST; HAS TROUBLE WITH NAMES OF RELATIVES OUTSIDE IMMEDIATE FAMILY
- 4 = MEMORY GONE EXCEPT FOR A FEW MAJOR EVENTS; REMEMBERS SPOUSE'S NAME BUT OFTEN FORGETS SIBS, CHILDREN
- 5 = NO MEMORY FOR ANY MAJOR EVENT OF SUBJECT'S LIFE; HAS FORGOTTEN NAME OF SPOUSE

INT383 ALCOHOL USE ACC CS

Earliest data available: 4/1984 Latest data available: 4/1992

0 = RARELY

1 = DAILY LIGHT 2 = DAILY HEAVY

INT384 TOBACCO USE ACC CS

Earliest data available: 4/1984 Latest data available: 4/1992

0 = NO1 = YES

INT385 SLEEPING MORE THAN USUAL

Earliest data available: 4/1984 Latest data available: 1/1989

0 = NO1 = YES

INT387 TALKED OR MOVED MORE SLOWLY

Earliest data available: 4/1984 Latest data available: 1/1989

0 = NO1 = YES

INT388 PEOPLE SPYING, FOLLOWING, AGAINST

Earliest data available: 4/1984 Latest data available: 1/1989

0 = NO

INT389 SENT MESSAGES THROUGH TV OR RADIO

Earliest data available: 4/1984 Latest data available: 1/1989

0 = NO1 = YES

INT390 STRANGE THOUGHTS PUT INTO MIND

Earliest data available: 4/1984 Latest data available: 1/1989

0 = NO1 = YES

INT391 EXPERIENCED HEARING VOICES

Earliest data available: 4/1984 Latest data available: 1/1989

0 = NO1 = YES

INT392 EXPERIENCED SEEING THINGS

Earliest data available: 4/1984 Latest data available: 1/1989

0 = NO1 = YES

INT393 BOTHERED BY STRANGE SMELLS

Earliest data available: 4/1984 Latest data available: 1/1989

0 = NO1 = YES

INT394 FELT HAS UNUSUALLY SPECIAL POWERS

Earliest data available: 4/1984 Latest data available: 1/1989 0 = NO1 = YES

INT398 SOCIAL FUNCTIONS IN NURSING HOME

Earliest data available: 12/1988 Latest data available: 1/1993

0 = NO 1 = YESA = NA

INT399 PAST ALCOHOL USE

Earliest data available: 12/1988 Latest data available: 4/1992

0 = RARELY 1 = DAILY LIGHT 2 = DAILY HEAVY

INT404 TIMES SEEN MD PAST 6 MOS

Earliest data available: 4/1992 Latest data available: 1/1996

Format: Numeric

INT405 DAYS TOO SICK PAST 6 MOS

Earliest data available: 4/1992 Latest data available: 1/1996

Format: Numeric

INT406 CONSULT MD OTHER REASON 5 YRS

Earliest data available: 4/1992 Latest data available: 1/1996

0 = YES1 = NO

INT408 HEALTH CHANGE IN 5 YEARS

Earliest data available: 4/1992 Latest data available: 1/1996

1 = BETTER

2 = ABOUT THE SAME

3 = WORSE

INT409 HEALTH PREVENTS DOING THINGS

Earliest data available: 4/1992 Latest data available: 1/1996

1 = NOT AT ALL

2 = A LITTLE [SOME] 3 = A GREAT DEAL

INT514 MEMORY FOR RECENT EXPERIENCES

Earliest data available: 4/1984 Latest data available: 1/1989

Format: Numeric

INT528 ERRORS IN REPEATING NAME & ADDRESS

Earliest data available: 4/1984 Latest data available: 1/1989

Format: Numeric Range = 0 to 5

INT534 ERRORS COUNTING 20 TO 1

Earliest data available: 4/1984 Latest data available: 1/1989

Format: Numeric Range = 0 to 2

INT535 ERRORS MONTHS IN REVERSE ORDER

Earliest data available: 4/1984 Latest data available: 1/1989

Format: Numeric Range = 0 to 2

INT536 NAME COUNTRY WHERE U.S. HOSTAGES HELD

Earliest data available: 4/1984 Latest data available: 1/1989

0 = INCORRECT 1 = CORRECT

INT537 NAME FIRST CITY HIT BY ATOM BOMB

Earliest data available: 4/1984 Latest data available: 1/1993

0 = INCORRECT 1 = CORRECT

INT538 WHAT HAPPENED TO LINDBERGH CHILD

Earliest data available: 4/1984 Latest data available: 1/1989

0 = INCORRECT 1 = CORRECT

INT539 PRESIDENT DURING WATERGATE SCANDAL

Earliest data available: 4/1984 Latest data available: 1/1993

0 = INCORRECT 1 = CORRECT

INT540 WHO WAS J. EDGAR HOOVER

Earliest data available: 4/1984 Latest data available: 1/1993

0 = INCORRECT 1 = CORRECT

INT541 MALE LEAD IN GONE WITH THE WIND

Earliest data available: 4/1984 Latest data available: 1/1993

0 = INCORRECT

1 = CORRECT

INT542 ONE OF LAST 2 STATES ADMITTED TO UNION

Earliest data available: 4/1984 Latest data available: 1/1993

0 = INCORRECT 1 = CORRECT

INT543 WHERE IS EMPIRE STATE BUILDING

Earliest data available: 4/1984 Latest data available: 1/1989

0 = INCORRECT 1 = CORRECT

INT544 KNOWS MONTH

Earliest data available: 4/1984 Latest data available: 1/1989

0 = CORRECT 1 = INCORRECT

INT545 KNOWS YEAR

Earliest data available: 4/1984 Latest data available: 1/1989

0 = CORRECT 1 = INCORRECT

INT546 WHAT IS THE SEASON

Earliest data available: 4/1984 Latest data available: 1/1989

0 = CORRECT 1 = INCORRECT

INT547 TYPE OF PLACE THIS IS

Earliest data available: 4/1984 Latest data available: 1/1989

0 = CORRECT 1 = INCORRECT

INT549 WHAT TIME IS IT

Earliest data available: 4/1984 Latest data available: 1/1989

0 = CORRECT 1 = INCORRECT

INT550 WHO AM I

Earliest data available: 4/1984 Latest data available: 1/1989

0 = CORRECT 1 = INCORRECT

INT554 DIFFERENCE: CHILD/DWARF

Earliest data available: 4/1984 Latest data available: 1/1993

0 = ONE HAS POTENTIAL TO GROW, THE OTHER ALREADY GROWN

1 = CHILD NORMAL, DWARF ABNORMAL

2 = ANYTHING ELSE, SIMILARITIES

INT559 JUDGMENT: FLAT TIRE

Earliest data available: 4/1984 Latest data available: 1/1989

0 = JACK UP THE CARE, REMOVE LUGS, SWAP TIRES, RETIGHTEN LUGS, LOWER CAR, GET TIRE REPAIRED

1 = CALL FOR HELP, FLAG A POLICEMAN, WALK TO A TELEPHONE BOOTH, ETC.

2 = NO CLEAR RESPONSE

INT561 JUDGMENT: MEDICARE MONEY

Earliest data available: 4/1984 Latest data available: 1/1989

0 = HAVE APPROPRIATE MEDICARE CARE; HAVE FORMS FILLED OUT IN DOCTOR'S OFFICE, SEND IN TO LOCAL DISBURSING OFFICE

1 = ASK THE DOCTOR, ASK THE NURSE, TELL THE DOCTOR, NURSE, OR SECRETARY TO

HANDLE IT 2 = NO CLEAR RESPONSE

INT563 DRAW A SQUARE

Earliest data available: 4/1984 Latest data available: 1/1989

0 = CORRECT

1 = PARTIALLY CORRECT

2 = INCORRECT

INT564 DRAW A CIRCLE

Earliest data available: 4/1984 Latest data available: 1/1989

0 = CORRECT

1 = PARTIALLY CORRECT

2 = INCORRECT

INT574 AXIAL STABILITY

Earliest data available: 4/1984 Latest data available: 1/1989

0 = NORMAL1 = ABNORMAL

INT575 APPENDICULAR STABILITY

Earliest data available: 4/1984 Latest data available: 1/1989

0 = NORMAL1 = ABNORMAL

INT580 JUDGMENT: CITY BUS STOPS

Earliest data available: 12/1988 Latest data available: 1/1993

0 = CALL THE BUS COMPANY, CALL BI-STATE, ASK THE DRIVER, CALL THE STORE

1 = CALL THE POLICE, ASK SOMEONE ON THE STREET

2 = NO CLEAR RESPONSE

MEDICATION

- Each medication is represented by a text variable (INTXXX).
- Beginning approximately 4/2005, the ISP was changed such that clinicians after that time just recorded the drugs that were taken, but did not categorize them according to indication (e.g. heart medication). The variable names remained the same, but beginning 4/2005, did not reflect the indication.

INT601 MEDICATION 1

Earliest data available: 4/1984 Latest data available: 3/2005

Format: text

Former label: BP/HEART MED 1

INT602 MEDICATION 2

Earliest data available: 4/1984 Latest data available: 3/2005

Format: text

Former label: BP/HEART MED 2

INT603 MEDICATION 3

Earliest data available: 10/1985 Latest data available: 3/2005

Format: text

Former label: BP/HEART MED 3

INT604 MEDICATION 4

Earliest data available: 11/1986 Latest data available: 3/2005

Format: text

Former label: BP/HEART MED 4

INT605 MEDICATION 7

Earliest data available: 4/1984 Latest data available: 3/2005

Format: text

Former label: ANTIDEPRESSANT 1

INT606 MEDICATION 8

Earliest data available: 7/1984 Latest data available: 3/2005

Format: text

Former label: ANTIDEPRESSANT 2

INT607 MEDICATION 9

Earliest data available:11/1986 Latest data available: 3/2005

Format: text

Former label: ANTIDEPRESSANT 3

INT608 MEDICATION 10

Earliest data available: 1/1988 Latest data available: 3/2005

Format: text

Former label: ANTIDEPRESSANT 4

INT609 BRAIN STIMULANT 1

Earliest data available: 4/1984 Latest data available: 1/1996

Format: text

INT610 BRAIN STIMULANT 2

Earliest data available: 8/1984 Latest data available: 11/1995

Format: text

INT611 BRAIN STIMULANT 3

Earliest data available: 12/1988 Latest data available: 11/1995

Format: text

INT612 MEDICATION 13

Earliest data available: 1/1985 Latest data available: 3/2005

Format: text

Former label: THYROID MED 1

INT613 THYROID MED 2

Earliest data available: 7/1988 Latest data available: 4/1995

Format: text

INT614 THYROID MED 3

Earliest data available:7/1988 Latest data available: 6/1991

Format: text

INT615 MEDICATION 14

Earliest data available: 4/1984 Latest data available: 3/2005

Format: text

Former label: OTHER PRESCRIPTION 1

INT616 MEDICATION 15

Earliest data available:8/1984 Latest data available: 3/2005

Format: text

Former label: OTHER PRESCRIPTION 2

INT617 OTC MEDICATION 1

Earliest data available: 4/1984 Latest data available: 3/2005

Format: text

Former label: OTHER PRESCRIPTION 3

INT618 OTC MEDICATION 5

Earliest data available:4/1984 Latest data available: 3/2005

Format: text

Former label: OVER-THE-COUNTER 1

INT619 OTC MEDICATION 6

Earliest data available: 4/1984 Latest data available: 3/2005

Format: text

Former label: OVER-THE-COUNTER 2

INT620 OTC MEDICATION 7

Earliest data available:4/1984 Latest data available: 3/2005

Format: text

Former label: OVER-THE-COUNTER 3

INT621 OTC MEDICATION 8

Earliest data available: 1/1996 Latest data available: 3/2005

Format: text

Former label: OVER-THE-COUNTER 4

INT622 OTC MEDICATION 9

Earliest data available: 12/1991 Latest data available: 3/2005

Format: text

Former label: OVER-THE-COUNTER 5

INT623 OTC MEDICATION 10

Earliest data available: 3/1996 Latest data available: 3/2005

Format: text

Former label: OVER-THE-COUNTER 6

INT624 OTC MEDICATION 2

Earliest data available: 1/1996 Latest data available: 3/2005

Format: text

Former label: OTHER PRESCRIPTION 4

INT625 OTC MEDICATION 3

Earliest data available: 1/1996 Latest data available: 3/2005

Format: text

Former label: OTHER PRESCRIPTION 4

INT626 OTC MEDICATION 4

Earliest data available: 1/1996 Latest data available: 3/2005

Format: text

Former label: OTHER PRESCRIPTION 6

INT627 MEDICATION 11

Earliest data available: 12/1992 Latest data available: 3/2005

Format: text

Former label: PRESCRIP ANTI-DEMENT 1

INT628 MEDICATION 12

Earliest data available: 2/1996 Latest data available: 3/2005

Format: text

Former label: PRESCRIP ANTI-DEMENT 2

INT629 PRESCRIP ANTI-DEMENT 3

Earliest data available: 11/1997 Latest data available: 11/1997

Format: text

INT630 PRESCRIP ANTI-DEMENT 4

Earliest data available: no data Latest data available: no data

Format: text

INT631 OTC MEDICATION 11

Earliest data available: 11/1996 Latest data available: 3/2005

Format: text

Former label: OVER-THE-COUNTER 7

INT632 MEDICATION 5

Earliest data available: 1/1998 Latest data available: 3/2005

Format: text

Former label: CARDIOVASCULAR

INT633 MEDICATION 6

Earliest data available: 1/1998 Latest data available: 3/2005

Format: text

Former label: CARDIOVASCULAR

ISP_CONS ISP RATING: ABILITY TO CONSENT

Earliest data available: 2/1997 Latest data available: 8/2000

0 = COMPETENT

1 = MARGINALLY COMPETENT

2 = INCOMPETENT

JPS3 CDR 3 JUDGEMENT PROB SOLVING

Earliest data available: 6/2001

- 1 = UNABLE TO MAKE JUDGMENTS OR SOLVE PROBLEMS
- 2 = ABLE TO FOLLOW SIMPLE VERBAL COMMANDS SUCH AS OPENING EYES OR LIFTING HAND. UNABLE TO MAKE JUDGEMENTS
- 3 = UNABLE TO FOLLOW EVEN SIMPLE VERBAL COMMANDS. UNABLE TO MAKE JUDGMENTS

LANG LANGUAGE IMPAIRMENT

Earliest data available: 4/1992 Latest data available: 1/1996

0 = NO1 = YES

MEM3 CDR 3 MEMORY RATING

Earliest data available: 6/2001

- 1 = SEVERE MEMORY LOSS; ONLY FRAGMENTS REMAIN
- 2 = RECOGNIZES SIGNIFICANT PEOPLE BUT EXPRESSES THIS NON-VERBALLY, MAY REMEMBER SOME OVERLEARNED INFORMATION (EX. BIRTHDATE)

MILES7 CONSIST FAILS RECOG CAREGIVER

Earliest data available: 2/2002

Format: JAN99

ON ARTH ONSET ARTHRITIS

Earliest data available: 4/1992 Latest data available: 4/1992

Format: Entered as 4-digit year

ON_LANG ONSET LANGUAGE IMPAIRMENT

Earliest data available: 4/1992 Latest data available: 4/1992

Format: Entered as 4-digit year

OR3 CDR 3 ORIENTATION RATING

Earliest data available: 6/2001

1 = ORIENTED TO PERSON ONLY, CAN FIND OWN ROOM OR BATHROOM

2 = SUBJECT INCONSISTENTLY GIVES OWN NAME, NO ORIENTATION TO SPACE

3 = NO RECOGNITION OF SELF OR OTHERS

OTHER DOES SUBJ HAVE OTHER ILLS

Earliest data available: 8/1991 Latest data available: 1/1993

0 = NO1 = YES

OTHERMN MONTH OTHER ILLS ONSET

Earliest data available: 12/1991 Latest data available: 12/1992

Format: Numeric Range: 1-12

OTHERYR YEAR OTHER ILLS ONSET

Earliest data available: 8/1991 Latest data available: 12/1992

Format: Numeric, 2-digit year

PARK DOES SUBJ HAVE PARKINSON

Earliest data available: 8/1991 Latest data available: 1/1993

0 = NO1 = YES

PARK2 PARKINSON DS

Earliest data available: 11/1990 Latest data available: 1/1996

1 = PRESENT

PARKMN MONTH PARK ONSET

Earliest data available: 8/1991 Latest data available: 8/1992

Format: Numeric

PARKYR YEAR PARK ONSET

Earliest data available: 8/1991 Latest data available: 1/1993

Format: Numeric, 2-digit year

PATNO CERAD ID NUMBER

Earliest data available: 3/1987 Latest data available: 4/1991

Format: Numeric

PC3 CDR 3 PERSONAL CARE RATING

Earliest data available: 6/2001

1 = REQUIRES MUCH HELP WITH PERSONAL CAE. FREQUENT INCONTINENCE. MAY BE

SOMEWHAT SUCCESSFUL TO TOILETING ROUTINE. AMBULATORY.

- 2 = UNABLE TO PERFORM PERSONAL CARE ACTIVITIES. MAY FEED SELF WITH SUPERVISION, MAY TAKE CLOTHING OFF. NON-AMBULATORY WITHOUT ASSISTANCE.
- 3 = DEPENDENT IN ALL ADL'S. MUST BE FED. CHAIR OR BED BOUND.

PPT1 PHYSICAL PERFORMANCE TEST ITEM 1:SCORE

Earliest data available: 1/1998 Latest data available: 9/1999

0 = UNABLE

1 = >20 SEC

2 = 15.5 TO 20 SEC

3 = 10.5 TO 15 SEC

4 = < OR = 10 SEC

PPT2 PHYSICAL PERFORMANCE TEST ITEM 2:SCORE

Earliest data available: 1/1998 Latest data available: 9/1999

0 = UNABLE

1 = >20 SEC

2 = 15.5 TO 20 SEC

3 = 10.5 TO 15 SEC

4 = < OR = 10 SEC

PPT3 PHYSICAL PERFORMANCE TEST ITEM 3:SCORE

Earliest data available: 1/1998 Latest data available: 9/1999

0 = UNABLE

1 = >20 SEC

2 = 15.5 TO 20 SEC

3 = 10.5 TO 15 SEC

4 = < OR = 10 SEC

PPT4 PHYSICAL PERFORMANCE TEST ITEM 4:SCORE

Earliest data available: 1/1998 Latest data available: 9/1999

0 = UNABLE

1 = >20 SEC

2 = 15.5 TO 20 SEC

3 = 10.5 TO 15 SEC

PPT5 PHYSICAL PERFORMANCE TEST ITEM 5:SCORE

Earliest data available: 1/1998 Latest data available: 9/1999

0 = UNABLE

1 = >20 SEC

2 = 15.5 TO 20 SEC

3 = 10.5 TO 15 SEC

4 = < OR = 10 SEC

PPT7 PHYSICAL PERFORMANCE TEST ITEM 7:SCORE

Earliest data available: 1/1998 Latest data available: 9/1999

0 = UNABLE

1 = >20 SEC

2 = 15.5 TO 20 SEC

3 = 10.5 TO 15 SEC

4 = < OR = 10 SEC

PPT8 PHYSICAL PERFORMANCE TEST ITEM 8:SCORE

Earliest data available: 1/1998 Latest data available: 9/1999

0 = UNABLE

1 = >20 SEC

2 = 15.5 TO 20 SEC

3 = 10.5 TO 15 SEC

4 = < OR = 10 SEC

PPT9 PHYSICAL PERFORMANCE TEST ITEM 9:SCORE

Earliest data available: 1/1998 Latest data available: 9/1999

Format: Numeric Range: 0 to 4

PPTCORR PPT VALUES CORRECTED IF NECESSARY

Earliest data available: 4/1984 Latest data available: 1/2002 0 = NOT CORRECTED 1 = CORRECTED

PROAPH DOES SUBJ HAVE PROG APHAS

Earliest data available: 8/1991 Latest data available: 1/1993

1 = YES

PROAPHMN MONTH PROG APH ONSET

Earliest data available: 7/1992 Latest data available: 12/1992

Format: Numeric Range: 1 to 12

PROAPHYR YEAR PROG APH ONSET

Earliest data available: 10/1991 Latest data available: 12/1992

Format: Numeric, entered as 2-digit year

PROTOCOL VERSION OF ISP

Earliest data available: 4/1984

Format: text

RDEPRMN MONTH ONSET RECENT DEPRESS

Earliest data available: 8/1991 Latest data available: 8/2000

Format: Numeric Range: 1 to 12

RDEPRYR YEAR ONSET RECENT DEPRESS

Earliest data available: 8/1991 Latest data available: 8/2000

Format: Numeric; Entered as 4-digit year

S BEREAV SIMPLE BEREAVEMENT ACC S

Earliest data available: 1/1998 Latest data available: 8/2000

0 = ABSENT1 = PRESENT

Q = QUESTIONABLE

S_DEPRD DEPRESSIVE DISORDER ACC S

Earliest data available: 1/1998 Latest data available: 8/2000

0 = ABSENT1 = PRESENT

Q = QUESTIONABLE

S1 DAYS DEPRESSED/S

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0

B = 1

C = 2-5

D = 6-10

E = 10-20

F = OVER 20

G = DAILY

S10 HOURS S CRIED/S

Earliest data available: 5/1996 Latest data available: 12/1997

A = 0

B = < 1

C = 1

D = 2-3

E = 4-6

F = 6-12

G = OVER 12

S11 S IRRITATED/S

Earliest data available: 5/1996 Latest data available: 8/2000

0 = N

 $1 = \mathbf{Y}$

S12 DAYS IRRITATED/S

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0

B = 1

C = 2-5

D = 6-10

E = 10-20

F = OVER 20

G = DAILY

S13 HOURS IRRITATED/S

Earliest data available: 5/1996 Latest data available: 12/1997

A = 0

B = < 1

C = 1

D = 2-3

E = 4-6

F = 6-12

G = OVER 12

S14 DAYS LESS INTERESTED/S

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0

B = 1

C = 2-5

D = 6-10

E = 10-20

F = OVER 20

G = DAILY

S15 HOURS LESS INTERESTED/S

Earliest data available: 5/1996

Latest data available: 12/1997

A = 0

B = < 1

C = 1

D = 2-3

E = 4-6

F = 6-12

G = OVER 12

S16 DAYS APPETITE CHANGE/S

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0

B = 1

C = 2-5

D = 6-10

E = 10-20

F = OVER 20

G = DAILY

S GAINED WEIGHT/S

Earliest data available: 5/1996 Latest data available: 8/2000

0 = N

 $1 = \mathbf{Y}$

S LOST WEIGHT/S

Earliest data available: 5/1996 Latest data available: 8/2000

0 = N

 $1 = \mathbf{Y}$

S19 POUNDS GAINED/LOST/S

Earliest data available: 5/1996 Latest data available: 8/2000

Format: Numeric; number of pounds

S2 HOURS DEPRESSED/S

Earliest data available: 5/1996 Latest data available: 12/1997

A = 0

B = < 1

C = 1

D = 2-3

E = 4-6

F = 6-12

G = OVER 12

S20 FALLING ASLEEP PROB/S

Earliest data available: 5/1996 Latest data available: 8/2000

0 = N

 $1 = \mathbf{Y}$

S21 DAYS FALLING ASLEEP PROB/S

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0

B = 1

C = 2-5

D = 6-10

E = 10-20

F = OVER 20

G = DAILY

S26 SLEEPING MORE/S

Earliest data available: 5/1996 Latest data available: 8/2000

0 = N

 $1 = \mathbf{Y}$

S27 DAYS SLEEPING MORE/S

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0

B = 1

C = 2-5 D = 6-10 E = 10-20 F = OVER 20G = DAILY

S28 HOURS SLEEPING MORE/S

Earliest data available: 5/1996 Latest data available: 12/1997

A = 0 B = < 1 C = 1 D = 2-3E = 4-6

F = 6-12

G = OVER 12

S29 RESTLESS/S

Earliest data available: 5/1996 Latest data available: 8/2000

0 = N1 = Y

S3 DEPRESSION RATING/S

Earliest data available: 5/1996 Latest data available: 12/1997

Format: Numeric

Rated from 0 (no symptoms) to 10 (most severe)

S30 DAYS RESTLESS/S

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0 B = 1 C = 2-5 D = 6-10 E = 10-20 F = OVER 20 G = DAILY

S31 HOURS RESTLESS/S

Earliest data available: 5/1996 Latest data available: 12/1997

A = 0

B = < 1

C = 1

D = 2-3

E = 4-6

F = 6-12

G = OVER 12

S32 MOTOR RETARDATION/S

Earliest data available: 5/1996 Latest data available: 8/2000

0 = N

 $1 = \mathbf{Y}$

S33 DAYS MOTOR RETARDATION/S

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0

 $\mathbf{B} = 1$

C = 2-5

D = 6-10

E = 10-20

F = OVER 20

G = DAILY

S34 HOURS MOTOR RETARDATION/S

Earliest data available: 5/1996 Latest data available: 12/1997

A = 0

B = < 1

C = 1

D = 2-3

E = 4-6

F = 6-12

G = OVER 12

S35 DAYS FATIGUED/S

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0

B = 1

C = 2-5

D = 6-10

E = 10-20

F = OVER 20

G = DAILY

S36 HOURS FATIGUED/S

Earliest data available: 5/1996 Latest data available: 12/1997

A = 0

B = < 1

C = 1

D = 2-3

E = 4-6

F = 6-12

G = OVER 12

S37 DAYS WORTHLESS/S

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0

B = 1

C = 2-5

D = 6-10

E = 10-20

F = OVER 20

G = DAILY

S38 HOURS WORTHLESS/S

Earliest data available: 5/1996 Latest data available: 12/1997

A = 0

B = < 1

C = 1

D = 2-3

E = 4-6

$$F = 6-12$$
$$G = OVER 12$$

S39 RATE WORTHLESS/S

Earliest data available: 5/1996 Latest data available: 12/1997

Format: Numeric

Rated from 0 (no symptoms) to 10 (most severe)

S4 HOPELESSNESS/S

Earliest data available: 5/1996 Latest data available: 8/2000

0 = N1 = Y

S40 DAYS INDECISIVE/S

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0

B = 1

C = 2-5

D = 6-10

E = 10-20

F = OVER 20

G = DAILY

S41 HOURS INDECISIVE/S

Earliest data available: 5/1996 Latest data available: 12/1997

A = 0

B = < 1

C = 1

D = 2-3

E = 4-6

F = 6-12

G = OVER 12

S42 DAYS SUICIDAL/S

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0

B = 1

C = 2-5

D = 6-10

E = 10-20

F = OVER 20

G = DAILY

S43 HOURS SUICIDAL/S

Earliest data available: 5/1996 Latest data available: 12/1997

A = 0

B = < 1

C = 1

D = 2-3

E = 4-6

F = 6-12

G = OVER 12

S44 RATE SUICIDAL/S

Earliest data available: 5/1996 Latest data available: 12/1997

Format: Numeric

Rated from 0 (no symptoms) to 10 (most severe)

\$46 # SUICIDE ATTEMPTS/S

Earliest data available: 5/1996 Latest data available: 12/1997

Format: Numeric

S47 SYMPTOMS TOGETHER/S

Earliest data available: 10/1996 Latest data available: 12/1997

0 = N

1 = Y

S48 MAKE BETTER/S

Earliest data available: 5/1996 Latest data available: 2/1997

0 = N

 $1 = \mathbf{Y}$

S49 SX EARLIER IN LIFE/S

Earliest data available: 5/1996 Latest data available: 8/2000

0 = N

 $1 = \mathbf{Y}$

S5 DAYS HOPELESS/S

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0

B = 1

C = 2-5

D = 6-10

E = 10-20

F = OVER 20

G = DAILY

S50 S TREATED/S

Earliest data available: 5/1996 Latest data available: 8/2000

0 = N

 $1 = \mathbf{Y}$

S51 PROFESSIONAL/S

Earliest data available: 5/1996 Latest data available: 8/2000

0 = N

 $1 = \mathbf{Y}$

S52 RELATIVE DEPRESSED/S

Earliest data available: 5/1996 Latest data available: 8/2000

0 = N

 $1 = \mathbf{Y}$

S53 CURRENT MOOD/S

Earliest data available: 5/1996 Latest data available: 12/1997

Format: Numeric

Rated from 0 (no symptoms) to 10 (severe symptoms)

S6 HOURS HOPELESS/S

Earliest data available: 5/1996 Latest data available: 12/1997

A = 0

B = < 1

C = 1

D = 2-3

E = 4-6

F = 6-12

G = OVER 12

S7 HOPELESS RATING/S

Earliest data available: 5/1996 Latest data available: 12/1997

Format: Numeric

Rated from 0 (no symptoms) to 10 (most severe)

S8 S HAS CRIED/S

Earliest data available: 5/1996 Latest data available: 8/2000

0 = N

 $1 = \mathbf{Y}$

S9 DAYS S CRIED/S

Earliest data available: 5/1996 Latest data available: 8/2000

A = 0

B = 1

C = 2-5

D = 6-10

E = 10-20

F = OVER 20

G = DAILY

SUBABUSE SUBSTANCE MISUSE

Earliest data available: 1/1996 Latest data available: 10/1996

1 = YES