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The Strong Heart Stroke Study (SHSS)

Researcher's Data Dictionary

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The Strong Heart and Stroke Study (SHSS) Researcher's Data Dictionary

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Introduction

The RDD (Researcher's Data Dictionary) document contains the full description of the primary and derived variables

PART 1: Personal Interview Information

shssid

Variable type Primary variable
Short descriptor SHSS ID number
Data type Character

Description/derivation This is an ID that replaces the participant ID in research data file

shss_phase

Variable type Primary variable Short descriptor SHSS study phase

Data type Categorical – dichotomous

Allowable codes 1 = SHSS 1

2 = SHSS 2

Description/derivation The study phase for which the data is collected

shss_study

Variable type Primary variable Short descriptor SHSS study

Data type Categorical – dichotomous

Allowable codes 1 = SHSS 1

2 = SHSS 2

3 = SHSS 1 and SHSS 2

Description/derivation Is the participant only in SHSS 1, only in SHSS 2, or in both SHSS 1 and SHSS 2?

site

Variable type Primary variable

Short descriptor Site

Data type Categorical – multiple

Allowable codes 1 = NSD

2 = OK 3 = AZ

Description/derivation The sites at which the SHSS study was carried out

date

Variable type Primary variable
Short descriptor Interview Date

Data type Date

Description/derivation Personal (SHSS 1) / clinical (SHSS 2) interview date

intcode

Variable type Primary variable Short descriptor Interviewer Code

Data type Character Allowable codes

1 = 2

2 = 4

3 = 5

4 = 6

5 = 7

6 = 160

7 = 182

8 = 227

9 = 231

10 = 233

11 = 239

12 = 277

13 = 38214 = 392

15 = 396

16 = 398

17 = 412

18 = 416

19 = 446

20 = 447

21 = 449

22 = 45523 = 600

24 = 602

25 = 604

26 = Missing

Description/derivation Personal (SHSS 1) / clinical (SHSS 2) interviewer code

SHSS2_consent_date

Variable type Primary variable

Short descriptor Date of signed consent form

Data type Date

Description/derivation Date of signed consent form for the SHSS 2 study

pi_respondent

Variable type Primary variable **Short descriptor** Personal Interview Data type Categorical – Multiple Allowable codes 1 = Study Participant

2 = Family Member

3 = Other

Description/derivation Personal interview primary respondent

conssign

Variable type Primary variable

Short descriptor Consent form signed by

Data type Categorical – dichotomous

Allowable codes 1 = Participant

2 = LAR

3 = Ambiguous 4 = Missing

Description/derivation The person that signed the consent form

datehipaa

Variable type Primary variable

Short descriptor Date of signed HIPAA form

Data type Date

Description/derivation The date the participant signed the HIPAA form

consaudio

Variable type Primary variable

Short descriptor Consented to audio recording
Data type Categorical – dichotomous

Allowable codes 1 = No

2 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Represent whether the participant consented to audio recording or not

consshare

Variable type Primary variable

Short descriptor Consented to data sharing
Data type Categorical - dichotomous

Allowable codes 1 = No

2 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Does the participant consented to data sharing?

cicvsheet_complete

Variable type Primary variable

Short descriptor Clinical interview status
Data type Categorical – multiple

Allowable codes 1 = Incomplete

2 = Unverified 3 = Complete

Description/derivation The status of the clinical interview

PART 2: Demographic Information

sex

Variable type Primary variable

Short descriptor Gender

Data type Categorical - Dichotomous

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Gender of the participant

dob_year

Variable type Primary variable
Short descriptor Date of Birth

Data type Date

Description/derivation What is your year of birth? (yyyy)

age_shss1

Variable type Primary variable

Short descriptor Age at SHSS exam (years)
Data type Numerical - continuous

Allowable codes 60.00 - 100.00

Description/derivation Age of the participants the year of SHSS exam (years)

marital

Variable type Primary variable Short descriptor marital status

Data type Categorical – multiple
Allowable codes 0 = Never Married
1 = Currently Married

2 = Divorced 3 = Separated 4 = Widowed

5 = Adult roommate/partner/significant other

6 =

8 = Missing

Description/derivation The marital status of participant during the study

education

Variable type Primary variable

Short descriptor Years of education completed

Data type Categorical – multiple

Allowable codes 0 = Less than 6th grade

1 = 6th grade 2 = 7th-8th grade 3 = 9th-11th grade 4 = HS diploma, GED 5 = Some college

6 = BA/BS

7 = Some graduate school

8 = MA/MS

9 = MD, PhD, JD or similar

11 = Missing

Description/derivation The number of years education completed by the partipant

income

Allowable codes

Variable type Primary variable

Short descriptor Annual household income
Data type Categorical – multiple

0 =

1 = Less than \$5000

2 = Between \$5000 and \$10000 3 = Between \$10000 and \$15000 4 = Between \$15000 and \$20000 5 = Between \$20000 and \$25000 6 = Between \$25000 and \$35000 7 = Between \$35000 and \$50000

8 = More than \$50000

10 = Missing

Description/derivation The participant's annual household income from all sources

maricat

Variable type Derived variable

Short descriptor Marital status category
Data type Categorical – multiple

Allowable codes 1 = Single

2 = Married/Partner

3 = Divorced/Separated/Widowed

4 = Missing

Description/derivation Derived categorization of the participant's marital status

educat

Variable type Derived variable

Short descriptor Education category

Data type Categorical – multiple

Allowable codes 1 = Up to or any HS

2 = Graduate HS 3 = Any College 4 = BA/BS+ 5 = Missing

Description/derivation Derived categorization of the participant's years of education

incomecat

Variable type Derived variable
Short descriptor Income category
Data type Categorical – multiple
Allowable codes 1 = Less than \$10k

2 = \$10 - 20k 3 = \$21 - 35k 4 = More than \$35k

5 = Missing

Description/derivation Derived categorization of the participant's annual income from all sources

agecat

Variable type Derived variable Short descriptor Age category

Data type Categorical – multiple
Allowable codes 1 = 60.00 - 69.90 years
2 = 70.00 - 74.90 years

3 = 75.00 - 79.90 years 4 = 80+ years

Description/derivation Derived categorization of the participant's age as at the year of SHSS study

dinfo_complete

Variable type Primary variable

Short descriptor Consented to audio recording

Data type Categorical

Allowable codes 1 =

2 = 3 =

Description/derivation consented to audio recording

PART 3: Tobacco and Alcohol Use

tobever100

Variable type Primary variable

Short descriptor Smoked up to 100 cigarettes

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous

4 = Missing

Description/derivation During your lifetime have you smoked 100 cigarettes or more total?

tobage

Variable type Primary variable
Short descriptor Age at first smoke
Data type Numeric – Discrete

Description/derivation How old were you when you first started smoking regularly? (0 = Never smoked

regularly)

tobquit

Variable type
Short descriptor
Data type
Allowable codes
Quit smoking
Categorical
O = No
1 = Yes

1 = Yes 3 = Ambiguous

4 = Missing

Description/derivation Did you quit smoking?

tobquityear

Variable type Primary variable
Short descriptor Year quit smoking

Data type Date

Description/derivation If you quit, what year did you last smoke?

tobcigsday

Variable type Primary variable

Short descriptor Number of cigarettes per day

Data type Numeric - discrete

Description/derivation On average, how many cigarettes do you or did you usually smoke per day?

(0 = Less than one cigarette per day, 999 = Missing)

tobcigsmonth

Variable type Primary variable

Short descriptor Annual household income

Data type Numeric - discrete

Description/derivation If the average is less than 1 cigarette per day, what is the number of cigarettes

you smoke per month?

tobsmokenow

Variable type Primary variable
Short descriptor Smoke now
Data type Categorical
Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Do you smoke cigarettes now?

tobsnuffnow

Variable type Primary variable

Short descriptor Use of chewing tobacco/snuff

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous

4 = Missing

Description/derivation Do you use chewing tobacco/snuff now?

tobsnuffd

Variable type Primary variable

Short descriptor Use of Chewing tobacco/snuff

Data type Numeric - discrete

Description/derivation Do you use chewing tobacco/snuff now? ... If yes, how many times a day do

you use it?

tobpassive

Variable type Primary variable
Short descriptor Passive smoker
Data type Numeric - discrete

Allowable codes 0-24

Description/derivation Whether or not you smoke, on average, how many hours a day are you exposed

to the smoke of others? Coded 0 if less than 30 minutes, 1 if 30 minutes to an

hour, otherwise the number of hours is reported.

alcever

Variable type Primary variable

Short descriptor Alcoholic beverage consumption

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Have you ever consumed alcoholic beverages?

alclast

Variable type Primary variable

Short descriptor Last alcoholic beverage congestion

Data type Categorical

Allowable codes 1 = Within last week

2 = Within last month3 = Within last year4 = More than a year ago

Description/derivation Have you ever consumed alcoholic beverages? ... If Yes, when was your last

drink?

alcperweek

Variable type Primary variable
Short descriptor alcohol per week
Data type Numeric - discrete

Description/derivation How many alcoholic drinks do you have in a typical week?

alcdpm

Variable type Primary variable

Short descriptor Days having at least one drink in a month

Data type Numeric - discrete

Description/derivation How many days in a typical month do you have at least one drink?

alcperday

Variable type Primary variable
Short descriptor Number of drinks
Data type Numeric - Discrete

Description/derivation On the days when you drink any liquor, beer or wine, about how many drinks

do you have, on average?

alcmax

Variable type Primary variable

Short descriptor Total drink during unusual time

Data type Numeric - Discrete

Description/derivation When you drink more than your usual amount, how many total drinks do

you have?

alcmaxpm

Variable type Primary variable

Short descriptor Total drink during unusual time in a month

Data type Numeric - Discrete

Description/derivation When you drink more than your usual amount, how many total drinks do you

have? ... How many times in a month?

alc5pm

Variable type Primary variable

Short descriptor Five or more drink in past month

Data type Numeric - Discrete

Description/derivation How many times in the PAST MONTH did you have 5 or more drinks on an

occasion?

alc5py

Variable type Primary variable

Short descriptor Five or more drink in past year

Data type Numeric - discrete

Description/derivation How many times in the PAST YEAR did you have 5 or more drinks on an

occasion?

startsmoke

Variable type Derived variable
Short descriptor Year started smoking
Data type Numeric – discrete

Description/derivation Year started smoking; calculated using dob_y, tobage

yearssmoke

Variable type Derived variable
Short descriptor Years smoking
Data type Numeric – discrete

Description/derivation years smoking; calculated using dob_y, tobage, tobquityear

packsperday

Variable type Derived variable Short descriptor Packs per day

Data type Numeric – continuous

Allowable codes Pack smoked per day when smoking

Description/derivation Pack smoked per day when smoking; calculated using tobcigsday, tobcigsmonth

packyears

Variable type Derived variable
Short descriptor pack years smoked

Data type

Numeric - discrete

Description/derivation

pack years smoked; calc using yearssmoke, tobcigsday, tobcigsmonth

alccat

Variable type Derived variable

Short descriptor Alcohol usage categorization

Data type Categorical
Allowable codes 0 = never drinker

1= former drinker-not within past year 2 = drinker-1 month to 1 year ago

3 = drinker-within 1 month, < 1/week 4 = drinker-within 1 month, > 1/week

5 = drinker-within 1 week

6 = drinker-within 1 week, at least 1/day

Description/derivation Alcoho

Alcohol usage categorization

tobacacl_complete

Variable type Primary variable

Short descriptor Tobacco and alcohol use status

Data type Character

Allowable codes 1 =

2 =

3 =

Description/derivation

Tobacco and alcohol use status

PART 4: Medical History

hbp

Variable type Primary variable
Short descriptor High blood pressure

Data type Categorical Allowable codes 0 = No

1 = Yes

2 = Only during pregnancy

3 = Ambiguous 4 = Missing

Description/derivation Has a medical person EVER told you that you had high blood pressure?

hbpage

Variable type Primary variable

Short descriptor High blood pressure age
Data type Numeric - Discrete

Description/derivation If 'YES,' how old were you when you were first told by a medical person that

you had high blood pressure (for women, not during pregnancy)?

hbpmeds

Variable type
Short descriptor
Data type
Allowable codes
Quit smoking
Categorical
O = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation If YES, are you taking any medication to control your blood pressure?

diab

Variable type Primary variable
Short descriptor Year quit smoking

Data type Date
Allowable codes 0 = No
1 = Yes

2 = only during pregnancy

3 = Ambiguous4 = Missing

Description/derivation Has a medical person EVER told you that you had diabetes?

diabage

Variable type Primary variable
Short descriptor Age at first diabetes
Data type Numeric - discrete

Description/derivation How old were you when you were first told by a medical person that you had

diabetes?

diabinsulin

Variable type Primary variable

Short descriptor Insulin

Data type Numeric - discrete

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation What type of treatment are you taking for your diabetes? (insulin)

diaboral

Variable type Primary variable

Short descriptor Oral hypoglycemic agent

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation What type of treatment are you taking for your diabetes? (oral hypoglycemic

agent)

diabdiet

Variable type
Short descriptor
Data type
Allowable codes

Variable Primary variable
Dietary control
Categorical
O = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation What type of treatment are you taking for your diabetes? (by dietary control)

diabex

Variable type Primary variable

Short descriptor Exercise

Data type Numeric - discrete

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation What type of treatment are you taking for your diabetes? (by exercise)

diabnone

Variable type Primary variable
Short descriptor Do nothing
Data type Categorical
Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation What type of treatment are you taking for your diabetes? (do nothing)

diabother

Variable type Primary variable

Short descriptor Other diabetes treatments

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation What type of treatment are you taking for your diabetes? (other)

diabothersp

Variable type Primary variable

Short descriptor Other diabetes treatments, specify

Data type Character

Description/derivation What type of treatment are you taking for your diabetes? (other, specify)

chf

Variable type Primary variable

Short descriptor Congestive heart failure

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous

4 = Missing

Description/derivation Has a doctor ever told you that you had any of the following conditions?

(Congestive heart failure)

chfdate

Variable type Primary variable

Short descriptor Congestive heart failure date

Data type Date

Description/derivation congestive heart failure date

chfhosp

Variable type Primary variable

Short descriptor Congestive heart failure location

Data type Character

Description/derivation Congestive heart failure location (hospital/clinic)

chfnow

Variable type Primary variable

Short descriptor Congestive heart failure now

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Do you still have congestive heart failure now?

hattack

Variable type Primary variable
Short descriptor Heart attack
Data type Categorical
Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Has a doctor ever told you that you had any of the following conditions? (Heart

attack)

hattackdate

Variable type Primary variable
Short descriptor heart attack date

Data type Date

Description/derivation Date of heart attack

hattackhosp

Variable type Primary variable
Short descriptor heart attack location

Data type Character

Description/derivation heart attack location (hospital/clinic)

htrouble

Variable type Derived variable
Short descriptor Year started smoking
Data type Numeric - discrete

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Has a doctor ever told you that you had any of the following conditions? (Any

other heart trouble)

htroublesp

Variable type Derived variable
Short descriptor Years smoking
Data type Character

Description/derivation Description of any other heart trouble

htroubledate

Variable type Primary variable

Short descriptor any other heart trouble date

Data type Date

Description/derivation any other heart trouble date

htroublehosp

Variable type Primary variable

Short descriptor any other heart trouble location

Data type Character

Description/derivation any other heart trouble location (hospital/clinic)

stroke

Variable type Primary variable

Short descriptor Alcohol usage categorization

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Has a doctor ever told you that you had any of the following conditions? (Stroke)

strokedate

Variable type Primary variable
Short descriptor stroke date

Data type Date

Description/derivation stroke date

strokehosp

Variable type Primary variable
Short descriptor stroke location
Data type Character

Description/derivation stroke location (hospital/clinic)

surgchest

Variable type Primary variable

Short descriptor surgery on your chest?

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Have you ever had surgery on your chest?

surgheart

Variable type Primary variable
Short descriptor surgery on your chest

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Have you ever had surgery on your chest? ... If yes, was it heart surgery?

bypass

Variable type Primary variable

Short descriptor

Data type

Allowable codes

O = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation If Yes, Bypass?

bypassdate

Variable type Primary variable
Short descriptor bypass date
Data type Date

Description/derivation bypass date

bypasshosp

Variable type Primary variable

Short descriptor bypass location
Data type Character

Description/derivation bypass location (hospital/clinic)

hvalve

Variable type Primary variable

Short descriptor Valvular repair/replacement

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation If Yes, Valvular repair/replacement?

hvalvedate

Variable type Primary variable

Short descriptor Valvular repair/replacement date

Data type Date

Description/derivation Valvular repair/replacement date

hvalvehosp

Variable type Primary variable

Short descriptor valvular repair/replacement location

Data type Character

Description/derivation valvular repair/replacement location (hospital/clinic)

pace

Variable type
Short descriptor
Data type
Allowable codes

Primary variable
Pacemaker
Categorical
0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation If Yes, Pacemaker

pacedate

Variable type Primary variable Short descriptor pacemaker date

Data type Date

Description/derivation pacemaker date

pacehosp

Variable type Primary variable
Short descriptor pacemaker location

Data type Character

Description/derivation pacemaker location (hospital/clinic)

hsurgother

Variable type Primary variable

Short descriptor

Data type

Allowable codes

Other

Categorical

0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation If Yes, Other

hsurgothdate

Variable type Primary variable
Short descriptor Other date
Data type Date
Description/derivation Other date

hsurgotherhosp

Variable type Primary variable
Short descriptor Other location
Data type Character

Description/derivation Other location (hospital/clinic)

hsurgothersp

Variable type Primary variable
Short descriptor Other Specify
Data type Character
Description/derivation Other Specify

aspirin

Variable type Primary variable

Short descriptor Aspirin daily to prevent a heart attack or a stroke

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Are you taking aspirin daily to prevent a heart attack or a stroke?

painmeds

Variable type Primary variable

Short descriptor Other medicines for arthritis or pain, like Advil, Motrin or Alleve

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous

3 = Ambiguous 4 = Missing

Description/derivation Do you take other medicines for arthritis or pain, like Advil, Motrin or Alleve?

cholmeds

Variable type Primary variable

Short descriptor Medicines to lower your cholesterol, like Lipitor, Crestor, Clofibrate or niacin

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Do you take medicines to lower your cholesterol, like Lipitor, Crestor, Clofibrate

or niacin?

mh_int_code

Variable type Primary variable
Short descriptor Interviewer code
Data type Categorical

Allowable codes 1 =

2 =

3 =

4 =

5 =

6 =

7 =

8 =

9 =

10 =

11 _

Description/derivation medical history interviewer code

mh int date

Variable type Primary variable

Short descriptor medical history interview date

Data type Date

Description/derivation medical history interview date

mh_respondent

Variable type Primary variable

Short descriptor medical history primary respondent

Data type Categorical

Allowable codes 1 =

2 = 3 = 4 =

Description/derivation medical history primary respondent

5 =

medical_history_complete

Variable type Primary variable
Short descriptor medical history status

Data type Categorical

Allowable codes 1 =

2 = 3 =

Description/derivation medical history status

PART 5: Medical Reception

anymeds

Variable type Primary variable

Short descriptor Brought your medications with you

Data type Categorical

Allowable codes 0 =

1 =

2 =

3 =

4 = 6 =

Description/derivation

Have you brought your medications with you? Are these all the medications

that you have taken in the past two weeks?

anymedsref

Variable type Primary variable
Short descriptor Reasons for refusal

Data type Character

Description/derivation Reasons for refusal

rxmeds

Variable type Primary variable

Short descriptor Rx Meds taken in past two weeks?

Data type Categorical
Allowable codes 0 = No
1 = Yes

1 - 163 2 - Ambig

3 = Ambiguous 4 = Missing

Description/derivation Rx Meds taken in past two weeks?

otcmeds

Variable type Primary variable

Short descriptor OTC Meds taken in past two weeks?

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous

4 = Missing

Description/derivation OTC Meds taken in past two weeks?

medrecep_complete

Variable type Primary variable

Short descriptor medication reception status

Data type Categorical

Allowable codes 1 =

2 =

3 =

Description/derivation medication reception status

PART 6: Rx Medication

rxname1

Variable type Primary variable
Short descriptor Rx medication name 1

Data type Character

Description/derivation Rx medication name 1

rxname2

Variable type Primary variable

Short descriptor Rx medication name 2

Data type Character

Description/derivation Rx medication name 2

rxname3

Variable type Primary variable
Short descriptor Rx medication name 3

Data type Character

Description/derivation Rx medication name 3

rxname4

Variable type Primary variable
Short descriptor Rx medication name 4

Data type Character

Description/derivation Rx medication name 4

rxname5

Variable type Primary variable

Short descriptor Rx medication name 5

Data type Character

Description/derivation Rx medication name 5

rxname6

Variable type Primary variable
Short descriptor Rx medication name 6

Data type Character

Description/derivation Rx medication name 6

rxname7

Variable type Primary variable
Short descriptor Rx medication name 7

Data type Character

Description/derivation Rx medication name 7

rxname8

Variable type Primary variable
Short descriptor Rx medication name 8

Data type Character

Description/derivation Rx medication name 8

rxname9

Variable type Primary variable
Short descriptor Rx medication name 9

Data type Character

Description/derivation Rx medication name 9

rxname10

Variable type Primary variable

Short descriptor Rx medication name 10

Data type Character

Description/derivation Rx medication name 10

rxname11

Variable type Primary variable

Short descriptor Rx medication name 11

Data type Character

Description/derivation Rx medication name 11

rxname12

Variable type Primary variable

Short descriptor Rx medication name 12

Data type Character

Description/derivation Rx medication name 12

rxname13

Variable type Primary variable

Short descriptor Rx medication name 13

Data type Character

Description/derivation Rx medication name 13

rxname14

Variable type Primary variable

Short descriptor Rx medication name 14

Data type Character

Description/derivation Rx medication name 14

rxname15

Variable type Primary variable

Short descriptor Rx medication name 15

Data type Character

Description/derivation Rx medication name 15

rxname16

Variable type Primary variable

Short descriptor Rx medication name 16

Data type Character

Description/derivation Rx medication name 16

rxname17

Variable type Primary variable

Short descriptor Rx medication name 17

Data type Character

Description/derivation Rx medication name 17

rxname18

Variable type Primary variable

Short descriptor Rx medication name 18

Data type Character

Description/derivation Rx medication name 18

rxname19

Variable type Primary variable

Short descriptor Rx medication name 19

Data type Character

Description/derivation Rx medication name 19

rxname20

Variable type Primary variable

Short descriptor Rx medication name 20

Data type Character

Description/derivation Rx medication name 20

rxname21

Variable type Primary variable

Short descriptor Rx medication name 21

Data type Character

Description/derivation Rx medication name 21

rxname22

Variable type Primary variable

Short descriptor Rx medication name 22

Data type Character

Description/derivation Rx medication name 22

rxname23

Variable type Primary variable

Short descriptor Rx medication name 23

Data type Character

Description/derivation Rx medication name 23

rxname24

Variable type Primary variable

Short descriptor Rx medication name 24

Data type Character

Description/derivation Rx medication name 24

rxname25

Variable type Primary variable

Short descriptor Rx medication name 25

Data type Character

Description/derivation Rx medication name 25

rxstr1

Variable type Primary variable

Short descriptor Rx medication strength 1

Data type Character

Description/derivation Rx medication strength 1

rxstr2

Variable type Primary variable

Short descriptor Rx medication strength 2

Data type Character

Description/derivation Rx medication strength 2

rxstr3

Variable type Primary variable

Short descriptor Rx medication strength 3

Data type Character

Variable type Primary variable

Short descriptor Rx medication strength 4

Data type Character

Description/derivation Rx medication strength 4

rxstr5

Variable type Primary variable

Short descriptor Rx medication strength 5

Data type Character

Description/derivation Rx medication strength 5

rxstr6

Variable type Primary variable

Short descriptor Rx medication strength 6

Data type Character

Description/derivation Rx medication strength 6

rxstr7

Variable type Primary variable

Short descriptor Rx medication strength 7

Data type Character

Description/derivation Rx medication strength 7

rxstr8

Variable type Primary variable

Short descriptor Rx medication strength 8

Data type Character

Description/derivation Rx medication strength 8

rxstr9

Variable type Primary variable

Short descriptor Rx medication strength 9

Data type Character

Description/derivation Rx medication strength 9

rxstr10

Variable type Primary variable

Short descriptor Rx medication strength 10

Data type Character

Variable type Primary variable

Short descriptor Rx medication strength 11

Data type Character

Description/derivation Rx medication strength 11

rxstr12

Variable type Primary variable

Short descriptor Rx medication strength 12

Data type Character

Description/derivation Rx medication strength 12

rxstr13

Variable type Primary variable

Short descriptor Rx medication strength 13

Data type Character

Description/derivation Rx medication strength 13

rxstr14

Variable type Primary variable

Short descriptor Rx medication strength 14

Data type Character

Description/derivation Rx medication strength 14

rxstr15

Variable type Primary variable

Short descriptor Rx medication strength 15

Data type Character

Description/derivation Rx medication strength 15

rxstr16

Variable type Primary variable

Short descriptor Rx medication strength 16

Data type Character

Description/derivation Rx medication strength 16

rxstr17

Variable type Primary variable

Short descriptor Rx medication strength 17

Data type Character

Variable type Primary variable

Short descriptor Rx medication strength 18

Data type Character

Description/derivation Rx medication strength 18

rxstr19

Variable type Primary variable

Short descriptor Rx medication strength 19

Data type Character

Description/derivation Rx medication strength 19

rxstr20

Variable type Primary variable

Short descriptor Rx medication strength 20

Data type Character

Description/derivation Rx medication strength 20

rxstr21

Variable type Primary variable

Short descriptor Rx medication strength 21

Data type Character

Description/derivation Rx medication strength 21

rxstr22

Variable type Primary variable

Short descriptor Rx medication strength 22

Data type Character

Description/derivation Rx medication strength 22

rxstr23

Variable type Primary variable

Short descriptor Rx medication strength 23

Data type Character

Description/derivation Rx medication strength 23

rxstr24

Variable type Primary variable

Short descriptor Rx medication strength 24

Data type Character

Variable type Primary variable

Short descriptor Rx medication strength 25

Data type Character

Description/derivation Rx medication strength 25

rxnum1

Variable type Primary variable

Short descriptor number of Rx pills prescribed 1

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 1

rxnum2

Variable type Primary variable

Short descriptor number of Rx pills prescribed 2

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 2

rxnum3

Variable type Primary variable

Short descriptor number of Rx pills prescribed 3

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 3

rxnum4

Variable type Primary variable

Short descriptor number of Rx pills prescribed 4

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 4

rxnum5

Variable type Primary variable

Short descriptor number of Rx pills prescribed 5

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 5

rxnum6

Variable type Primary variable

Short descriptor number of Rx pills prescribed 6

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 6

rxnum7

Variable type Primary variable

Short descriptor number of Rx pills prescribed 7

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 7

rxnum8

Variable type Primary variable

Short descriptor number of Rx pills prescribed 8

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 8

rxnum9

Variable type Primary variable

Short descriptor number of Rx pills prescribed 9

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 9

rxnum10

Variable type Primary variable

Short descriptor number of Rx pills prescribed 10

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 10

rxnum11

Variable type Primary variable

Short descriptor number of Rx pills prescribed 11

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 11

rxnum12

Variable type Primary variable

Short descriptor number of Rx pills prescribed 12

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 12

rxnum13

Variable type Primary variable

Short descriptor number of Rx pills prescribed 13

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 13

rxnum14

Variable type Primary variable

Short descriptor number of Rx pills prescribed 14

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 14

rxnum15

Variable type Primary variable

Short descriptor number of Rx pills prescribed 15

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 15

rxnum16

Variable type Primary variable

Short descriptor number of Rx pills prescribed 16

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 16

rxnum17

Variable type Primary variable

Short descriptor number of Rx pills prescribed 17

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 17

rxnum18

Variable type Primary variable

Short descriptor number of Rx pills prescribed 18

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 18

rxnum19

Variable type Primary variable

Short descriptor number of Rx pills prescribed 19

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 19

rxnum20

Variable type Primary variable

Short descriptor number of Rx pills prescribed 20

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 20

rxnum21

Variable type Primary variable

Short descriptor number of Rx pills prescribed 21

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 21

rxnum22

Variable type Primary variable

Short descriptor number of Rx pills prescribed 22

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 22

rxnum23

Variable type Primary variable

Short descriptor number of Rx pills prescribed 23

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 23

rxnum24

Variable type Primary variable

Short descriptor number of Rx pills prescribed 24

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 24

rxnum25

Variable type Primary variable

Short descriptor number of Rx pills prescribed 25

Data type Numeric - continuous

Description/derivation number of Rx pills prescribed 25

rxper1

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 1

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 1

rxper2

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 2

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 2

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 3

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 3

rxper4

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 4

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 4

rxper5

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 5

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 5

rxper6

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 6

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 6

rxper7

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 7

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 7

rxper8

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 8

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 8

rxper9

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 9

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 9

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 10

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 10

rxper11

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 11

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 11

rxper12

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 12

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 12

rxper13

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 13

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 13

rxper14

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 14

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 14

rxper15

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 15

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 15

rxper16

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 16

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 16

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 17

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 17

rxper18

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 18

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 18

rxper19

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 19

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 19

rxper20

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 20

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 20

rxper21

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 21

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 21

rxper22

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 22

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 22

rxper23

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 23

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 23

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 24

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 24

rxper25

Variable type Primary variable

Short descriptor number of Rx pills prescribed (day, week, month) 25

Data type Character

Description/derivation number of Rx pills prescribed (day, week, month) 25

rxprn1

Variable type Primary variable
Short descriptor PRN medicine 1
Data type Categorical
Allowable codes

o = No

1 = Yes

4 = Missing

Description/derivation PRN medicine 1

rxprn2

Variable type Primary variable
Short descriptor PRN medicine 2
Data type Categorical
Allowable codes 0 = No

1 = Yes 4 = Missing

Description/derivation PRN medicine 2

rxprn3

Variable type Primary variable
Short descriptor PRN medicine 3
Data type Categorical
Allowable codes 0 = No

1 = Yes

4 = Missing

Description/derivation PRN medicine 3

rxprn4

Variable type Primary variable
Short descriptor PRN medicine 4
Data type Categorical

Allowable codes 0 = No

1 = Yes

4 = Missing

Description/derivation PRN medicine 4

rxprn5

Variable type Primary variable
Short descriptor PRN medicine 5
Data type Categorical
Allowable codes 0 = No

1 = Yes 4 = Missing

Description/derivation PRN medicine 5

rxprn6

Variable type Primary variable
Short descriptor PRN medicine 6
Data type Categorical
Allowable codes

0 = No 1 = Yes

4 = Missing

Description/derivation PRN medicine 6

rxprn7

Variable type Primary variable
Short descriptor PRN medicine 7
Data type Categorical
Allowable codes 0 = No

1 = Yes 4 = Missing

Description/derivation PRN medicine 7

rxprn8

Variable type Primary variable
Short descriptor PRN medicine 8
Data type Categorical
Allowable codes

0 = No 1 = Yes

4 = Missing

Description/derivation PRN medicine 8

rxprn9

Variable type Primary variable
Short descriptor PRN medicine 9
Data type Categorical
Allowable codes

0 = No 1 = Yes

4 = Missing

Description/derivation PRN medicine 9

rxprn10

Variable type Primary variable
Short descriptor PRN medicine 10
Data type Categorical

Allowable codes

0 = No 1 = Yes 4 = Missing

Description/derivation PRN medicine 10

rxprn11

Variable type Primary variable
Short descriptor PRN medicine 11
Data type Categorical
Allowable codes

0 = No 1 = Yes 4 = Missing

Description/derivation PRN medicine 11

rxprn12

Variable type Primary variable
Short descriptor PRN medicine 12
Data type Categorical
Allowable codes

0 = No 1 = Yes 4 = Missing

Description/derivation PRN medicine 12

rxprn13

Variable type Primary variable
Short descriptor PRN medicine 13
Data type Categorical

Allowable codes 0 = No

1 = Yes

4 = Missing

Description/derivation PRN medicine 13

rxprn14

Variable type Primary variable
Short descriptor PRN medicine 14
Data type Categorical

Allowable codes 0 = No

1 = Yes

4 = Missing

Description/derivation PRN medicine 14

rxprn15

Variable type Primary variable
Short descriptor PRN medicine 15
Data type Categorical
Allowable codes 0 = No

1 = Yes 4 = Missing

Description/derivation PRN medicine 15

rxprn16

Variable type Primary variable
Short descriptor PRN medicine 16
Data type Categorical
Allowable codes 0 = No

1 = Yes 4 = Missing

Description/derivation PRN medicine 16

rxprn17

Variable type Primary variable
Short descriptor PRN medicine 17
Data type Categorical
Allowable codes

0 = No 1 = Yes 4 = Missing

Description/derivation PRN medicine 17

rxprn18

Variable type Primary variable
Short descriptor PRN medicine 18
Data type Categorical

Allowable codes 0 = No

1 = Yes

4 = Missing

Description/derivation PRN medicine 18

rxprn19

Variable type Primary variable
Short descriptor PRN medicine 19
Data type Categorical
Allowable codes

0 = No 1 = Yes 4 = Missing

Description/derivation PRN medicine 19

rxprn20

Variable type Primary variable
Short descriptor PRN medicine 20
Data type Categorical
Allowable codes 0 = No

1 = Yes 4 = Missing

Description/derivation PRN medicine 20

rxprn21

Variable type Primary variable
Short descriptor PRN medicine 21
Data type Categorical
Allowable codes 0 = No

1 = Yes 4 = Missing

Description/derivation PRN medicine 21

rxprn22

Variable type Primary variable
Short descriptor PRN medicine 22
Data type Categorical
Allowable codes

0 = No 1 = Yes

4 = Missing

Description/derivation PRN medicine 22

rxprn23

Variable type Primary variable
Short descriptor PRN medicine 23
Data type Categorical

Allowable codes Categoric

0 = No 1 = Yes

4 = Missing

Description/derivation PRN medicine 23

rxprn24

Variable type Primary variable
Short descriptor PRN medicine 24
Data type Categorical

Allowable codes 0 = No

1 = Yes

4 = Missing

Description/derivation PRN medicine 24

rxprn25

Variable type Primary variable
Short descriptor PRN medicine 25
Data type Categorical

Allowable codes 0 = No

1 = Yes

4 = Missing

Description/derivation PRN medicine 25

rx_prn_number_1

Variable type Primary variable

Short descriptor PRN medicine number taken 1

Data type Numeric - continuous

Description/derivation PRN medicine number taken 1

rx_prn_number_2

Variable type Primary variable

Short descriptor PRN medicine number taken 2

Data type Numeric - continuous

Description/derivation PRN medicine number taken 2

rx_prn_number_3

Data type Numeric - continuous

Description/derivation PRN medicine number taken 3

rx_prn_number_4

Variable type Primary variable

Short descriptor PRN medicine number taken 4

Data type Numeric - continuous

Description/derivation PRN medicine number taken 4

rx_prn_number_5

Variable type Primary variable

Short descriptor PRN medicine number taken 5

Data type Numeric - continuous

Description/derivation PRN medicine number taken 5

rx_prn_number_6

Variable type Primary variable

Short descriptor PRN medicine number taken 6

Data type Numeric - continuous

Description/derivation PRN medicine number taken 6

rx_prn_number_7

Variable type Primary variable

Short descriptor PRN medicine number taken 7

Data type Numeric - continuous

Description/derivation PRN medicine number taken 7

rx_prn_number_8

Variable type Primary variable

Short descriptor PRN medicine number taken 8

Data type Numeric - continuous

Description/derivation PRN medicine number taken 8

rx_prn_number_9

Variable type Primary variable

Short descriptor PRN medicine number taken 9

Data type Numeric - continuous

Description/derivation PRN medicine number taken 9

rx_prn_number_10

Data type Numeric - continuous

Description/derivation PRN medicine number taken 10

rx_prn_number_11

Variable type Primary variable

Short descriptor PRN medicine number taken 11

Data type Numeric - continuous

Description/derivation PRN medicine number taken 11

rx_prn_number_12

Variable type Primary variable

Short descriptor PRN medicine number taken 12

Data type Numeric - continuous

Description/derivation PRN medicine number taken 12

rx_prn_number_13

Variable type Primary variable

Short descriptor PRN medicine number taken 13

Data type Numeric - continuous

Description/derivation PRN medicine number taken 13

rx_prn_number_14

Variable type Primary variable

Short descriptor PRN medicine number taken 14

Data type Numeric - continuous

Description/derivation PRN medicine number taken 14

rx_prn_number_15

Variable type Primary variable

Short descriptor PRN medicine number taken 15

Data type Numeric - continuous

Description/derivation PRN medicine number taken 15

rx_prn_number_16

Variable type Primary variable

Short descriptor PRN medicine number taken 16

Data type Numeric - continuous

Description/derivation PRN medicine number taken 16

rx_prn_number_17

Data type Numeric - continuous

Description/derivation PRN medicine number taken 17

rx_prn_number_18

Variable type Primary variable

Short descriptor PRN medicine number taken 18

Data type Numeric - continuous

Description/derivation PRN medicine number taken 18

rx_prn_number_19

Variable type Primary variable

Short descriptor PRN medicine number taken 19

Data type Numeric - continuous

Description/derivation PRN medicine number taken 19

rx_prn_number_20

Variable type Primary variable

Short descriptor PRN medicine number taken 20

Data type Numeric - continuous

Description/derivation PRN medicine number taken 20

rx_prn_number_21

Variable type Primary variable

Short descriptor PRN medicine number taken 21

Data type Numeric - continuous

Description/derivation PRN medicine number taken 21

rx_prn_number_22

Variable type Primary variable

Short descriptor PRN medicine number taken 22

Data type Numeric - continuous

Description/derivation PRN medicine number taken 22

rx_prn_number_23

Variable type Primary variable

Short descriptor PRN medicine number taken 23

Data type Numeric - continuous

Description/derivation PRN medicine number taken 23

rx_prn_number_24

Data type Numeric - continuous

Description/derivation PRN medicine number taken 24

rx_prn_number_25

Variable type Primary variable

Short descriptor PRN medicine number taken 25

Data type Numeric - continuous

Description/derivation PRN medicine number taken 25

rx_prn_per_1

Variable type Primary variable

Short descriptor PRN medicine number taken per day week, or month 1

Data type Character

Description/derivation PRN medicine number taken per day week, or month 1

rx_prn_per_2

Variable type Primary variable

Short descriptor PRN medicine number taken per day week, or month 2

Data type Character

Description/derivation PRN medicine number taken per day week, or month 2

rx_prn_per_3

Variable type Primary variable

Short descriptor PRN medicine number taken per day week, or month 3

Data type Character

Description/derivation PRN medicine number taken per day week, or month 3

rx_prn_per_4

Variable type Primary variable

Short descriptor PRN medicine number taken per day week, or month 4

Data type Character

Description/derivation PRN medicine number taken per day week, or month 4

rx_prn_per_5

Variable type Primary variable

Short descriptor PRN medicine number taken per day week, or month 5

Data type Character

Description/derivation PRN medicine number taken per day week, or month 5

rx_prn_per_6

Short descriptor PRN medicine number taken per day week, or month 6

Data type Character

Description/derivation PRN medicine number taken per day week, or month 6

rx_prn_per_7

Variable type Primary variable

Short descriptor PRN medicine number taken per day week, or month 7

Data type Character

Description/derivation PRN medicine number taken per day week, or month 7

rx_prn_per_8

Variable type Primary variable

Short descriptor PRN medicine number taken per day week, or month 8

Data type Character

Description/derivation PRN medicine number taken per day week, or month 8

rx_prn_per_9

Variable type Primary variable

Short descriptor PRN medicine number taken per day week, or month 9

Data type Character

Description/derivation PRN medicine number taken per day week, or month 9

rx_prn_per_10

Variable type Primary variable

Short descriptor PRN medicine number taken per day week, or month 10

Data type Character

Description/derivation PRN medicine number taken per day week, or month 10

rx_prn_per_11

Variable type Primary variable

Short descriptor PRN medicine number taken per day week, or month 11

Data type Character

Description/derivation PRN medicine number taken per day week, or month 11

rx_prn_per_12

Variable type Primary variable

Short descriptor PRN medicine number taken per day week, or month 12

Data type Character

Description/derivation PRN medicine number taken per day week, or month 12

rx_prn_per_13

Short descriptor PRN medicine number taken per day week, or month 13

Data type Character

Description/derivation PRN medicine number taken per day week, or month 13

rx_prn_per_14

Variable type Primary variable

Short descriptor PRN medicine number taken per day week, or month 14

Data type Character

Description/derivation PRN medicine number taken per day week, or month 14

rx_prn_per_15

Variable type Primary variable

Short descriptor PRN medicine number taken per day week, or month 15

Data type Character

Description/derivation PRN medicine number taken per day week, or month 15

rx_prn_per_16

Variable type Primary variable

Short descriptor PRN medicine number taken per day week, or month 16

Data type Character

Description/derivation PRN medicine number taken per day week, or month 16

rx_prn_per_17

Variable type Primary variable

Short descriptor PRN medicine number taken per day week, or month 17

Data type Character

Description/derivation PRN medicine number taken per day week, or month 17

rx_prn_per_18

Variable type Primary variable

Short descriptor PRN medicine number taken per day week, or month 18

Data type Character

Description/derivation PRN medicine number taken per day week, or month 18

rx_prn_per_19

Variable type Primary variable

Short descriptor PRN medicine number taken per day week, or month 19

Data type Character

Description/derivation PRN medicine number taken per day week, or month 19

rx_prn_per_20

Short descriptor PRN medicine number taken per day week, or month 20

Data type Character

Description/derivation PRN medicine number taken per day week, or month 20

rx_prn_per_21

Variable type Primary variable

Short descriptor PRN medicine number taken per day week, or month 21

Data type Character

Description/derivation PRN medicine number taken per day week, or month 21

rx_prn_per_22

Variable type Primary variable

Short descriptor PRN medicine number taken per day week, or month 22

Data type Character

Description/derivation PRN medicine number taken per day week, or month 22

rx_prn_per_23

Variable type Primary variable

Short descriptor PRN medicine number taken per day week, or month 23

Data type Character

Description/derivation PRN medicine number taken per day week, or month 23

rx_prn_per_24

Variable type Primary variable

Short descriptor PRN medicine number taken per day week, or month 24

Data type Character

Description/derivation PRN medicine number taken per day week, or month 24

rx_prn_per_25

Variable type Primary variable

Short descriptor PRN medicine number taken per day week, or month 25

Data type Character

Description/derivation PRN medicine number taken per day week, or month 25

rx_comments_1

Variable type Primary variable

Short descriptor Rx medication comments 1

Data type Character

Description/derivation Rx medication comments 1

rx comments 2

Data type Character

Description/derivation Rx medication comments 2

rx_comments_3

Variable type Primary variable

Short descriptor Rx medication comments 3

Data type Character

Description/derivation Rx medication comments 3

rx_comments_4

Variable type Primary variable

Short descriptor Rx medication comments 4

Data type Character

Description/derivation Rx medication comments 4

rx_comments_5

Variable type Primary variable

Short descriptor Rx medication comments 5

Data type Character

Description/derivation Rx medication comments 5

rx_comments_6

Variable type Primary variable

Short descriptor Rx medication comments 6

Data type Character

Description/derivation Rx medication comments 6

rx_comments_7

Variable type Primary variable

Short descriptor Rx medication comments 7

Data type Character

Description/derivation Rx medication comments 7

rx_comments_8

Variable type Primary variable

Short descriptor Rx medication comments 8

Data type Character

Description/derivation Rx medication comments 8

rx_comments_9

Data type Character

Description/derivation Rx medication comments 9

rx_comments_10

Variable type Primary variable

Short descriptor Rx medication comments 10

Data type Character

Description/derivation Rx medication comments 10

rx_comments_11

Variable type Primary variable

Short descriptor Rx medication comments 11

Data type Character

Description/derivation Rx medication comments 11

rx_comments_12

Variable type Primary variable

Short descriptor Rx medication comments 12

Data type Character

Description/derivation Rx medication comments 12

rx_comments_13

Variable type Primary variable

Short descriptor Rx medication comments 13

Data type Character

Description/derivation Rx medication comments 13

rx_comments_14

Variable type Primary variable

Short descriptor Rx medication comments 14

Data type Character

Description/derivation Rx medication comments 14

rx_comments_15

Variable type Primary variable

Short descriptor Rx medication comments 15

Data type Character

Description/derivation Rx medication comments 15

rx comments 16

Data type Character

Description/derivation Rx medication comments 16

rx_comments_17

Variable type Primary variable

Short descriptor Rx medication comments 17

Data type Character

Description/derivation Rx medication comments 17

rx_comments_18

Variable type Primary variable

Short descriptor Rx medication comments 18

Data type Character

Description/derivation Rx medication comments 18

rx_comments_19

Variable type Primary variable

Short descriptor Rx medication comments 19

Data type Character

Description/derivation Rx medication comments 19

rx_comments_20

Variable type Primary variable

Short descriptor Rx medication comments 20

Data type Character

Description/derivation Rx medication comments 20

rx_comments_21

Variable type Primary variable

Short descriptor Rx medication comments 21

Data type Character

Description/derivation Rx medication comments 21

rx_comments_22

Variable type Primary variable

Short descriptor Rx medication comments 22

Data type Character

Description/derivation Rx medication comments 22

rx_comments_23

Data type Character

Description/derivation Rx medication comments 23

rx_comments_24

Variable type Primary variable

Short descriptor Rx medication comments 24

Data type Character

Description/derivation Rx medication comments 24

rx comments 25

Variable type Primary variable

Short descriptor Rx medication comments 25

Data type Character

Description/derivation Rx medication comments 25

rx_unit_1

Variable type Primary variable
Short descriptor Rx medication units 1

Data type Character

Description/derivation Rx medication units 1

rx_unit_2

Variable type Primary variable
Short descriptor Rx medication units 2

Data type Character

Description/derivation Rx medication units 2

rx_unit_3

Variable type Primary variable
Short descriptor Rx medication units 3

Data type Character

Description/derivation Rx medication units 3

rx_unit_4

Variable type Primary variable
Short descriptor Rx medication units 4

Data type Character

Description/derivation Rx medication units 4

rx unit 5

Data type Character

Description/derivation Rx medication units 5

rx unit 6

Variable type Primary variable
Short descriptor Rx medication units 6

Data type Character

Description/derivation Rx medication units 6

rx_unit_7

Variable type Primary variable
Short descriptor Rx medication units 7

Data type Character

Description/derivation Rx medication units 7

rx_unit_8

Variable type Primary variable
Short descriptor Rx medication units 8

Data type Character

Description/derivation Rx medication units 8

rx_unit_9

Variable type Primary variable
Short descriptor Rx medication units 9

Data type Character

Description/derivation Rx medication units 9

rx unit 10

Variable type Primary variable

Short descriptor Rx medication units 10

Data type Character

Description/derivation Rx medication units 10

rx_unit_11

Variable type Primary variable
Short descriptor Rx medication units 11

Data type Character

Description/derivation Rx medication units 11

rx unit 12

Data type Character

Description/derivation Rx medication units 12

rx unit 13

Variable type Primary variable
Short descriptor Rx medication units 13

Data type Character

Description/derivation Rx medication units 13

rx_unit_14

Variable type Primary variable
Short descriptor Rx medication units 14

Data type Character

Description/derivation Rx medication units 14

rx_unit_15

Variable type Primary variable
Short descriptor Rx medication units 15

Data type Character

Description/derivation Rx medication units 15

rx_unit_16

Variable type Primary variable
Short descriptor Rx medication units 16

Data type Character

Description/derivation Rx medication units 16

rx_unit_17

Variable type Primary variable
Short descriptor Rx medication units 17

Data type Character

Description/derivation Rx medication units 17

rx_unit_18

Variable type Primary variable
Short descriptor Rx medication units 18

Data type Character

Description/derivation Rx medication units 18

rx unit 19

Data type Character

Description/derivation Rx medication units 19

rx unit 20

Variable type Primary variable
Short descriptor Rx medication units 20

Data type Character

Description/derivation Rx medication units 20

rx_unit_21

Variable type Primary variable
Short descriptor Rx medication units 21

Data type Character

Description/derivation Rx medication units 21

rx_unit_22

Variable type Primary variable
Short descriptor Rx medication units 22

Data type Character

Description/derivation Rx medication units 22

rx_unit_23

Variable type Primary variable
Short descriptor Rx medication units 23

Data type Character

Description/derivation Rx medication units 23

rx_unit_24

Variable type Primary variable
Short descriptor Rx medication units 24

Data type Character

Description/derivation Rx medication units 24

rx_unit_25

Variable type Primary variable
Short descriptor Rx medication units 25

Data type Character

Description/derivation Rx medication units 25

rx_category_1

Data type Character

Description/derivation Rx medication category 1

rx_category_2

Variable type Primary variable

Short descriptor Rx medication category 2

Data type Character

Description/derivation Rx medication category 2

rx_category_3

Variable type Primary variable

Short descriptor Rx medication category 3

Data type Character

Description/derivation Rx medication category 3

rx_category_4

Variable type Primary variable

Short descriptor Rx medication category 4

Data type Character

Description/derivation Rx medication category 4

rx_category_5

Variable type Primary variable

Short descriptor Rx medication category 5

Data type Character

Description/derivation Rx medication category 5

rx_category_6

Variable type Primary variable

Short descriptor Rx medication category 6

Data type Character

Description/derivation Rx medication category 6

rx_category_7

Variable type Primary variable

Short descriptor Rx medication category 7

Data type Character

Description/derivation Rx medication category 7

rx_category_8

Data type Character

Description/derivation Rx medication category 8

rx_category_9

Variable type Primary variable

Short descriptor Rx medication category 9

Data type Character

Description/derivation Rx medication category 9

rx_category_10

Variable type Primary variable

Short descriptor Rx medication category 10

Data type Character

Description/derivation Rx medication category 10

rx_category_11

Variable type Primary variable

Short descriptor Rx medication category 11

Data type Character

Description/derivation Rx medication category 11

rx_category_12

Variable type Primary variable

Short descriptor Rx medication category 12

Data type Character

Description/derivation Rx medication category 12

rx_category_13

Variable type Primary variable

Short descriptor Rx medication category 13

Data type Character

Description/derivation Rx medication category 13

rx_category_14

Variable type Primary variable

Short descriptor Rx medication category 14

Data type Character

Description/derivation Rx medication category 14

rx_category_15

Data type Character

Description/derivation Rx medication category 15

rx_category_16

Variable type Primary variable

Short descriptor Rx medication category 16

Data type Character

Description/derivation Rx medication category 16

rx_category_17

Variable type Primary variable

Short descriptor Rx medication category 17

Data type Character

Description/derivation Rx medication category 17

rx_category_18

Variable type Primary variable

Short descriptor Rx medication category 18

Data type Character

Description/derivation Rx medication category 18

rx_category_19

Variable type Primary variable

Short descriptor Rx medication category 19

Data type Character

Description/derivation Rx medication category 19

rx_category_20

Variable type Primary variable

Short descriptor Rx medication category 20

Data type Character

Description/derivation Rx medication category 20

rx_category_21

Variable type Primary variable

Short descriptor Rx medication category 21

Data type Character

Description/derivation Rx medication category 21

rx_category_22

Data type Character

Description/derivation Rx medication category 22

rx_category_23

Variable type Primary variable

Short descriptor Rx medication category 23

Data type Character

Description/derivation Rx medication category 23

rx_category_24

Variable type Primary variable

Short descriptor Rx medication category 24

Data type Character

Description/derivation Rx medication category 24

rx_category_25

Variable type Primary variable

Short descriptor Rx medication category 25

Data type Character

Description/derivation Rx medication category 25

rx_class_1

Variable type Primary variable
Short descriptor Rx medication class 1

Data type Character

Description/derivation Rx medication class 1

rx class 2

Variable type Primary variable
Short descriptor Rx medication class 2

Data type Character

Description/derivation Rx medication class 2

rx_class_3

Variable type Primary variable
Short descriptor Rx medication class 3

Data type Character

Description/derivation Rx medication class 3

rx class 4

Data type Character

Description/derivation Rx medication class 4

rx class 5

Variable type Primary variable
Short descriptor Rx medication class 5

Data type Character

Description/derivation Rx medication class 5

rx class 6

Variable type Primary variable
Short descriptor Rx medication class 6

Data type Character

Description/derivation Rx medication class 6

rx_class_7

Variable type Primary variable
Short descriptor Rx medication class 7

Data type Character

Description/derivation Rx medication class 7

rx_class_8

Variable type Primary variable
Short descriptor Rx medication class 8

Data type Character

Description/derivation Rx medication class 8

rx_class_9

Variable type Primary variable
Short descriptor Rx medication class 9

Data type Character

Description/derivation Rx medication class 9

rx_class_10

Variable type Primary variable
Short descriptor Rx medication class 10

Data type Character

Description/derivation Rx medication class 10

rx class 11

Data type Character

Description/derivation Rx medication class 11

rx class 12

Variable type Primary variable
Short descriptor Rx medication class 12

Data type Character

Description/derivation Rx medication class 12

rx_class_13

Variable type Primary variable
Short descriptor Rx medication class 13

Data type Character

Description/derivation Rx medication class 13

rx_class_14

Variable type Primary variable
Short descriptor Rx medication class 14

Data type Character

Description/derivation Rx medication class 14

rx_class_15

Variable type Primary variable
Short descriptor Rx medication class 15

Data type Character

Description/derivation Rx medication class 15

rx_class_16

Variable type Primary variable
Short descriptor Rx medication class 16

Data type Character

Description/derivation Rx medication class 16

rx_class_17

Variable type Primary variable
Short descriptor Rx medication class 17

Data type Character

Description/derivation Rx medication class 17

rx class 18

Data type Character

Description/derivation Rx medication class 18

rx class 19

Variable type Primary variable
Short descriptor Rx medication class 19

Data type Character

Description/derivation Rx medication class 19

rx class 20

Variable type Primary variable
Short descriptor Rx medication class 20

Data type Character

Description/derivation Rx medication class 20

rx class 21

Variable type Primary variable
Short descriptor Rx medication class 21

Data type Character

Description/derivation Rx medication class 21

rx_class_22

Variable type Primary variable
Short descriptor Rx medication class 22

Data type Character

Description/derivation Rx medication class 22

rx class 23

Variable type Primary variable
Short descriptor Rx medication class 23

Data type Character

Description/derivation Rx medication class 23

rx_class_24

Variable type Primary variable
Short descriptor Rx medication class 24

Data type Character

Description/derivation Rx medication class 24

rx class 25

Data type Character

Description/derivation Rx medication class 25

rx saltform 1

Variable type Primary variable

Short descriptor Rx medication salt form 1

Data type Character

Description/derivation Rx medication salt form 1

rx_saltform_2

Variable type Primary variable

Short descriptor Rx medication salt form 2

Data type Character

Description/derivation Rx medication salt form 2

rx_saltform_3

Variable type Primary variable

Short descriptor Rx medication salt form 3

Data type Character

Description/derivation Rx medication salt form 3

rx_saltform_4

Variable type Primary variable

Short descriptor Rx medication salt form 4

Data type Character

Description/derivation Rx medication salt form 4

rx_saltform_5

Variable type Primary variable

Short descriptor Rx medication salt form 5

Data type Character

Description/derivation Rx medication salt form 5

rx_saltform_6

Variable type Primary variable

Short descriptor Rx medication salt form 6

Data type Character

Description/derivation Rx medication salt form 6

rx_saltform_7

Short descriptor Rx medication salt form 7

Data type Character

Description/derivation Rx medication salt form 7

rx saltform 8

Variable type Primary variable

Short descriptor Rx medication salt form 8

Data type Character

Description/derivation Rx medication salt form 8

rx_saltform_9

Variable type Primary variable

Short descriptor Rx medication salt form 9

Data type Character

Description/derivation Rx medication salt form 9

rx_saltform_10

Variable type Primary variable

Short descriptor Rx medication salt form 10

Data type Character

Description/derivation Rx medication salt form 10

rx_saltform_11

Variable type Primary variable

Short descriptor Rx medication salt form 11

Data type Character

Description/derivation Rx medication salt form 11

rx_saltform_12

Variable type Primary variable

Short descriptor Rx medication salt form 12

Data type Character

Description/derivation Rx medication salt form 12

rx_saltform_13

Variable type Primary variable

Short descriptor Rx medication salt form 13

Data type Character

Description/derivation Rx medication salt form 13

rx_saltform_14

Short descriptor Rx medication salt form 14

Data type Character

Description/derivation Rx medication salt form 14

rx_saltform_15

Variable type Primary variable

Short descriptor Rx medication salt form 15

Data type Character

Description/derivation Rx medication salt form 15

rx_saltform_16

Variable type Primary variable

Short descriptor Rx medication salt form 16

Data type Character

Description/derivation Rx medication salt form 16

rx_saltform_17

Variable type Primary variable

Short descriptor Rx medication salt form 17

Data type Character

Description/derivation Rx medication salt form 17

rx_saltform_18

Variable type Primary variable

Short descriptor Rx medication salt form 18

Data type Character

Description/derivation Rx medication salt form 18

rx_saltform_19

Variable type Primary variable

Short descriptor Rx medication salt form 19

Data type Character

Description/derivation Rx medication salt form 19

rx_saltform_20

Variable type Primary variable

Short descriptor Rx medication salt form 20

Data type Character

Description/derivation Rx medication salt form 20

rx saltform 21

Short descriptor Rx medication salt form 21

Data type Character

Description/derivation Rx medication salt form 21

rx_saltform_22

Variable type Primary variable

Short descriptor Rx medication salt form 22

Data type Character

Description/derivation Rx medication salt form 22

rx_saltform_23

Variable type Primary variable

Short descriptor Rx medication salt form 23

Data type Character

Description/derivation Rx medication salt form 23

rx_saltform_24

Variable type Primary variable

Short descriptor Rx medication salt form 24

Data type Character

Description/derivation Rx medication salt form 24

rx_saltform_25

Variable type Primary variable

Short descriptor Rx medication salt form 25

Data type Character

Description/derivation Rx medication salt form 25

rx_extracomments_1

Variable type Primary variable

Short descriptor Rx medication extra comments 1

Data type Character

Description/derivation Rx medication extra comments 1

rx_extracomments_2

Variable type Primary variable

Short descriptor Rx medication extra comments 2

Data type Character

Description/derivation Rx medication extra comments 2

rx extracomments 3

Data type Character

Description/derivation Rx medication extra comments 3

rx_extracomments_4

Variable type Primary variable

Short descriptor Rx medication extra comments 4

Data type Character

Description/derivation Rx medication extra comments 4

rx extracomments 5

Variable type Primary variable

Short descriptor Rx medication extra comments 5

Data type Character

Description/derivation Rx medication extra comments 5

rx_extracomments_6

Variable type Primary variable

Short descriptor Rx medication extra comments 6

Data type Character

Description/derivation Rx medication extra comments 6

rx_extracomments_7

Variable type Primary variable

Short descriptor Rx medication extra comments 7

Data type Character

Description/derivation Rx medication extra comments 7

rx extracomments 8

Variable type Primary variable

Short descriptor Rx medication extra comments 8

Data type Character

Description/derivation Rx medication extra comments 8

rx_extracomments_9

Variable type Primary variable

Short descriptor Rx medication extra comments 9

Data type Character

Description/derivation Rx medication extra comments 9

rx extracomments 10

Data type Character

Description/derivation Rx medication extra comments 10

rx extracomments 11

Variable type Primary variable

Short descriptor Rx medication extra comments 11

Data type Character

Description/derivation Rx medication extra comments 11

rx_extracomments_12

Variable type Primary variable

Short descriptor Rx medication extra comments 12

Data type Character

Description/derivation Rx medication extra comments 12

rx extracomments_13

Variable type Primary variable

Short descriptor Rx medication extra comments 13

Data type Character

Description/derivation Rx medication extra comments 13

rx_extracomments_14

Variable type Primary variable

Short descriptor Rx medication extra comments 14

Data type Character

Description/derivation Rx medication extra comments 14

rx extracomments 15

Variable type Primary variable

Short descriptor Rx medication extra comments 15

Data type Character

Description/derivation Rx medication extra comments 15

rx_extracomments_16

Variable type Primary variable

Short descriptor Rx medication extra comments 16

Data type Character

Description/derivation Rx medication extra comments 16

rx extracomments 17

Short descriptor Rx medication extra comments 17

Data type Character

Description/derivation Rx medication extra comments 17

rx extracomments 18

Variable type Primary variable

Short descriptor Rx medication extra comments 18

Data type Character

Description/derivation Rx medication extra comments 18

rx_extracomments_19

Variable type Primary variable

Short descriptor Rx medication extra comments 19

Data type Character

Description/derivation Rx medication extra comments 19

rx extracomments_20

Variable type Primary variable

Short descriptor Rx medication extra comments 20

Data type Character

Description/derivation Rx medication extra comments 20

rx_extracomments_21

Variable type Primary variable

Short descriptor Rx medication extra comments 21

Data type Character

Description/derivation Rx medication extra comments 21

rx extracomments 22

Variable type Primary variable

Short descriptor Rx medication extra comments 22

Data type Character

Description/derivation Rx medication extra comments 22

rx_extracomments_23

Variable type Primary variable

Short descriptor Rx medication extra comments 23

Data type Character

Description/derivation Rx medication extra comments 23

rx extracomments 24

Variable type Primary variable

Short descriptor Rx medication extra comments 24

Data type Character

Description/derivation Rx medication extra comments 24

rx_extracomments_25

Variable type Primary variable

Short descriptor Rx medication extra comments 25

Data type Character

Description/derivation Rx medication extra comments 25

rxcomm

Variable type Primary variable

Short descriptor Rx number unable to transcribe

Data type Categorical

Allowable codes 0 =

1 =

2 =

4 =

999 =

Description/derivation Rx number unable to transcribe

rx

Variable type Primary variable

Short descriptor No label
Data type Categorical

Allowable codes 0 =

1 =

NA = Missing

Description/derivation rx (no label)

rx_chol

Variable type Primary variable

Short descriptor No label
Data type Categorical

Allowable codes 0 =

1 =

NA = Missing

Description/derivation rx_chol (no label)

rx_hbp

Variable type Primary variable

Short descriptor No label
Data type Categorical

Allowable codes 0 =

1 =

NA =

Description/derivation rx_hbp (no label)

rx_diab

Variable type Primary variable

Short descriptor No label
Data type Categorical
Allowable codes 0 =

1 = NA =

Description/derivation rx_diab (no label)

PART 7: OTC Medication

otcname1

Variable type Primary variable

Short descriptor OTC medication name 1

Data type Character

Description/derivation OTC medication name 1

otcname2

Variable type Primary variable

Short descriptor OTC medication name 2

Data type Character

Description/derivation OTC medication name 2

otcname3

Variable type Primary variable

Short descriptor OTC medication name 3

Data type Character

Description/derivation OTC medication name 3

otcname4

Variable type Primary variable

Short descriptor OTC medication name 4

Data type Character

Description/derivation OTC medication name 4

otcname5

Variable type Primary variable

Short descriptor OTC medication name 5

Data type Character

Description/derivation OTC medication name 5

otcname6

Variable type Primary variable

Short descriptor OTC medication name 6

Data type Character

Description/derivation OTC medication name 6

otcname7

Short descriptor OTC medication name 7

Data type Character

Description/derivation OTC medication name 7

otcname8

Variable type Primary variable

Short descriptor OTC medication name 8

Data type Character

Description/derivation OTC medication name 8

otcname9

Variable type Primary variable

Short descriptor OTC medication name 9

Data type Character

Description/derivation OTC medication name 9

otcstr1

Variable type Primary variable

Short descriptor OTC medication strength 1

Data type Character

Description/derivation OTC medication strength 1

otcstr2

Variable type Primary variable

Short descriptor OTC medication strength 2

Data type Character

Description/derivation OTC medication strength 2

otcstr3

Variable type Primary variable

Short descriptor OTC medication strength 3

Data type Character

Description/derivation OTC medication strength 3

otcstr4

Variable type Primary variable

Short descriptor OTC medication strength 4

Data type Character

Description/derivation OTC medication strength 4

otcstr5

Short descriptor OTC medication strength 5

Data type Character

Description/derivation OTC medication strength 5

otcstr6

Variable type Primary variable

Short descriptor OTC medication strength 6

Data type Character

Description/derivation OTC medication strength 6

otcstr7

Variable type Primary variable

Short descriptor OTC medication strength 7

Data type Character

Description/derivation OTC medication strength 7

otcstr8

Variable type Primary variable

Short descriptor OTC medication strength 8

Data type Character

Description/derivation OTC medication strength 8

otcfreq1

Variable type Primary variable
Short descriptor number of OTC pills 1
Data type Numeric - discrete
Description/derivation number of OTC pills 1

otcfreq2

Variable type Primary variable
Short descriptor number of OTC pills 2
Data type Numeric - discrete
Description/derivation number of OTC pills 2

otcfreq3

Variable type Primary variable
Short descriptor number of OTC pills 3
Data type Numeric - discrete
Description/derivation number of OTC pills 3

otcfreq4

Variable type Primary variable
Short descriptor number of OTC pills 4
Data type Numeric - discrete
Description/derivation number of OTC pills 4

otcfreq5

Variable type Primary variable
Short descriptor number of OTC pills 5
Data type Numeric - discrete
Description/derivation number of OTC pills 5

otcfreq6

Variable type Primary variable
Short descriptor number of OTC pills 6
Data type Numeric - discrete
Description/derivation number of OTC pills 6

otcfreq7

Variable type Primary variable
Short descriptor number of OTC pills 7
Data type Numeric - discrete
Description/derivation number of OTC pills 7

otcfreq8

Variable type Primary variable
Short descriptor number of OTC pills 8
Data type Numeric - discrete
Description/derivation number of OTC pills 8

otcfreq9

Variable type Primary variable
Short descriptor number of OTC pills 9
Data type Numeric - discrete
Description/derivation number of OTC pills 9

otcper1

Variable type Primary variable
Short descriptor number of OTC pills (day, week, month) 1
Data type Character
Description/derivation number of OTC pills (day, week, month) 1

otcper2

Short descriptor number of OTC pills (day, week, month) 2

Data type Character

Description/derivation number of OTC pills (day, week, month) 2

otcper3

Variable type Primary variable

Short descriptor number of OTC pills (day, week, month) 3

Data type Character

Description/derivation number of OTC pills (day, week, month) 3

otcper4

Variable type Primary variable

Short descriptor number of OTC pills (day, week, month) 4

Data type Character

Description/derivation number of OTC pills (day, week, month) 4

otcper5

Variable type Primary variable

Short descriptor number of OTC pills (day, week, month) 5

Data type Character

Description/derivation number of OTC pills (day, week, month) 5

otcper6

Variable type Primary variable

Short descriptor number of OTC pills (day, week, month) 6

Data type Character

Description/derivation number of OTC pills (day, week, month) 6

otcper7

Variable type Primary variable

Short descriptor number of OTC pills (day, week, month) 7

Data type Character

Description/derivation number of OTC pills (day, week, month) 7

otcper8

Variable type Primary variable

Short descriptor number of OTC pills (day, week, month) 8

Data type Character

Description/derivation number of OTC pills (day, week, month) 8

otcper9

Short descriptor number of OTC pills (day, week, month) 9

Data type Character

Description/derivation number of OTC pills (day, week, month) 9

otc_comments_1

Variable type Primary variable

Short descriptor OTC medication comments 1

Data type Character

Description/derivation OTC medication comments 1

otc_comments_2

Variable type Primary variable

Short descriptor OTC medication comments 2

Data type Character

Description/derivation OTC medication comments 2

otc_comments_3

Variable type Primary variable

Short descriptor OTC medication comments 3

Data type Character

Description/derivation OTC medication comments 3

otc comments 4

Variable type Primary variable

Short descriptor OTC medication comments 4

Data type Character

Description/derivation OTC medication comments 4

otc_comments_5

Variable type Primary variable

Short descriptor OTC medication comments 5

Data type Character

Description/derivation OTC medication comments 5

otc_comments_6

Variable type Primary variable

Short descriptor OTC medication comments 6

Data type Character

Description/derivation OTC medication comments 6

otc_comments_7

Short descriptor OTC medication comments 7

Data type Character

Description/derivation OTC medication comments 7

otc_comments_8

Variable type Primary variable

Short descriptor OTC medication comments 8

Data type Character

Description/derivation OTC medication comments 8

otc_comments_9

Variable type Primary variable

Short descriptor OTC medication comments 9

Data type Character

Description/derivation OTC medication comments 9

otc_strengthunit_1

Variable type Primary variable

Short descriptor OTC medication units 1

Data type Character

Description/derivation OTC medication units 1

otc_strengthunit_2

Variable type Primary variable

Short descriptor OTC medication units 2

Data type Character

Description/derivation OTC medication units 2

otc_strengthunit_3

Variable type Primary variable

Short descriptor OTC medication units 3

Data type Character

Description/derivation OTC medication units 3

otc_strengthunit_4

Variable type Primary variable

Short descriptor OTC medication units 4

Data type Character

Description/derivation OTC medication units 4

otc_strengthunit_5

Short descriptor OTC medication units 5

Data type Character

Description/derivation OTC medication units 5

otc_strengthunit_6

Variable type Primary variable

Short descriptor OTC medication units 6

Data type Character

Description/derivation OTC medication units 6

otc_strengthunit_7

Variable type Primary variable

Short descriptor OTC medication units 7

Data type Character

Description/derivation OTC medication units 7

otc_strengthunit_8

Variable type Primary variable

Short descriptor OTC medication units 8

Data type Character

Description/derivation OTC medication units 8

otc_strengthunit_9

Variable type Primary variable

Short descriptor OTC medication units 9

Data type Character

Description/derivation OTC medication units 9

otc_category_1

Variable type Primary variable

Short descriptor OTC medication category 1

Data type Character

Description/derivation OTC medication category 1

otc_category_2

Variable type Primary variable

Short descriptor OTC medication category 2

Data type Character

Description/derivation OTC medication category 2

otc_category_3

Short descriptor OTC medication category 3

Data type Character

Description/derivation OTC medication category 3

otc_category_4

Variable type Primary variable

Short descriptor OTC medication category 4

Data type Character

Description/derivation OTC medication category 4

otc_category_5

Variable type Primary variable

Short descriptor OTC medication category 5

Data type Character

Description/derivation OTC medication category 5

otc_category_6

Variable type Primary variable

Short descriptor OTC medication category 6

Data type Character

Description/derivation OTC medication category 6

otc_category_7

Variable type Primary variable

Short descriptor OTC medication category 7

Data type Character

Description/derivation OTC medication category 7

otc_category_8

Variable type Primary variable

Short descriptor OTC medication category 8

Data type Character

Description/derivation OTC medication category 8

otc_category_9

Variable type Primary variable

Short descriptor OTC medication category 9

Data type Character

Description/derivation OTC medication category 9

otc_class_1

Short descriptor OTC medication class 1

Data type Character

Description/derivation OTC medication class 1

otc_class_2

Variable type Primary variable

Short descriptor OTC medication class 2

Data type Character

Description/derivation OTC medication class 2

otc_class_3

Variable type Primary variable

Short descriptor OTC medication class 3

Data type Character

Description/derivation OTC medication class 3

otc_class_4

Variable type Primary variable

Short descriptor OTC medication class 4

Data type Character

Description/derivation OTC medication class 4

otc class 5

Variable type Primary variable

Short descriptor OTC medication class 5

Data type Character

Description/derivation OTC medication class 5

otc_class_6

Variable type Primary variable

Short descriptor OTC medication class 6

Data type Character

Description/derivation OTC medication class 6

otc_class_7

Variable type Primary variable

Short descriptor OTC medication class 7

Data type Character

Description/derivation OTC medication class 7

otc_class_8

Short descriptor OTC medication class 8

Data type Character

Description/derivation OTC medication class 8

otc_class_9

Variable type Primary variable
Short descriptor OTC medication class 9

Data type Character

Description/derivation OTC medication class 9

otc_saltform_1

Variable type Primary variable

Short descriptor OTC medication salt form 1

Data type Character

Description/derivation OTC medication salt form 1

otc_saltform_2

Variable type Primary variable

Short descriptor OTC medication salt form 2

Data type Character

Description/derivation OTC medication salt form 2

otc_saltform_3

Variable type Primary variable

Short descriptor OTC medication salt form 3

Data type Character

Description/derivation OTC medication salt form 3

otc_saltform_4

Variable type Primary variable

Short descriptor OTC medication salt form 4

Data type Character

Description/derivation OTC medication salt form 4

otc_saltform_5

Variable type Primary variable

Short descriptor OTC medication salt form 5

Data type Character

Description/derivation OTC medication salt form 5

otc_saltform_6

Short descriptor OTC medication salt form 6

Data type Character

Description/derivation OTC medication salt form 6

otc_saltform_7

Variable type Primary variable

Short descriptor OTC medication salt form 7

Data type Character

Description/derivation OTC medication salt form 7

otc_saltform_8

Variable type Primary variable

Short descriptor OTC medication salt form 8

Data type Character

Description/derivation OTC medication salt form 8

otc_saltform_9

Variable type Primary variable

Short descriptor OTC medication salt form 9

Data type Character

Description/derivation OTC medication salt form 9

otc extracomments 1

Variable type Primary variable

Short descriptor OTC medication extra comments 1

Data type Character

Description/derivation OTC medication extra comments 1

otc_extracomments_2

Variable type Primary variable

Short descriptor OTC medication extra comments 2

Data type Character

Description/derivation OTC medication extra comments 2

otc_extracomments_3

Variable type Primary variable

Short descriptor OTC medication extra comments 3

Data type Character

Description/derivation OTC medication extra comments 3

otc_extracomments_4

Short descriptor OTC medication extra comments 4

Data type Character

Description/derivation OTC medication extra comments 4

otc_extracomments_5

Variable type Primary variable

Short descriptor OTC medication extra comments 5

Data type Character

Description/derivation OTC medication extra comments 5

otc_extracomments_6

Variable type Primary variable

Short descriptor OTC medication extra comments 6

Data type Character

Description/derivation OTC medication extra comments 6

otc_extracomments_7

Variable type Primary variable

Short descriptor OTC medication extra comments 7

Data type Character

Description/derivation OTC medication extra comments 7

otc_extracomments_8

Variable type Primary variable

Short descriptor OTC medication extra comments 8

Data type Character

Description/derivation OTC medication extra comments 8

otc_extracomments_9

Variable type Primary variable

Short descriptor OTC medication extra comments 9

Data type Character

Description/derivation OTC medication extra comments 9

otccomm

Variable type Primary variable

Short descriptor OTC number unable to transcribe

Data type Categorical

Allowable codes 0 =

1 =

999 =

Description/derivation OTC number unable to transcribe

otc

Variable type Primary variable

Short descriptor OTC

Data type Categorical

Allowable codes 0 =

1 =

NA = Missing

Description/derivation OTC (no label)

otc_respondent

Variable type Primary variable

Short descriptor No label
Data type Categorical

Allowable codes 0 =

1 =

5 =

NA = Missing

Description/derivation OTC primary respondent

PART 8a: Transient Ischemic attack (OTC) A-D

tia

Variable type Primary variable

Short descriptor Stroke, slight stroke, transient ischemic attack or TIA

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Have you ever been told by a physician that you had a stroke,

slight stroke, transient ischemic attack or TIA?

tia_month

Variable type Primary variable

Short descriptor First month of occurrence of stroke or TIA

Data type Date

Description/derivation When did the (first) stroke or TIA occur? (Month)

tia_year

Variable type Primary variable

Short descriptor First year of occurrence of stroke or TIA

Data type Date

Description/derivation When did the (first) stroke or TIA occur? (Year)

speech

Variable type Primary variable

Short descriptor Any sudden loss or changes in speech?

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Have you ever had any sudden loss or changes in speech?

speech_n

Variable type

Primary variable

Short descriptor

Number of episodes of loss or changes in speech

Data type

Categorical

Allowable codes

1 = 1

2 = 2

3 = 3

4 = 4

5 = 5

6 = 6 to 20

7 = More than 20

Description/derivation

How many episodes of loss or changes in speech have you had?

(ever)

speechearly

Variable type

Primary variable

Short descriptor

Earliest [episode of loss or changes in speech]

Data type

Categorical

Allowable codes

1 = Last 6 months

2 = 6 months to 1 year

3 = 1 to 2 years

4 = 2 to 3 years

5 = 3 or more years

Description/derivation

When did the earliest [episode of loss or changes in speech] occur?

speechdur

Variable type

Primary variable

Short descriptor

longest episode [of loss or changes in speech]

Data type

Categorical

Allowable codes

1 = less than 30 sec

2 = 30 sec to 1 min

 $3 = 1 - 3 \min$

 $4 = 3 \min to 1 hour$

5 = 1 - 6 hours

6 = 6 - 12 hours

7 = 12 - 24 hours

8 = at least 24 hours

Description/derivation How long did it (the longest episode [of loss or changes in speech]) last?

speechsud

Variable type

Primary variable

Short descriptor Sudden (worst) episode [of loss or changes in speech]

Data type Categorical

Allowable codes 1 = 0-2 seconds

2 = 3 sec - 1 min 3 = 1 min - 1 hour 4 = 1 hour - 2 hours 5 = 2 hours - 24 hours 6 = at least 24 hours

Description/derivation Did the (worst) episode [of loss or changes in speech] come on suddenly?

speechsx

Variable type Primary variable

Short descriptor Period of symptoms [of loss or changes in speech]

Data type Categorical

Allowable codes 1 = 0-2 seconds

2 = 3 sec - 1 min 3 = 1 min - 1 hour 4 = 1 hour - 2 hours 5 = 2 hours - 24 hours

6 = at least 24 hours

Description/derivation How long did it take for the symptoms [of loss or changes in speech] to get as

bad as they were going to get?

speechslur

Variable type Primary variable
Short descriptor Slurred speech
Data type Categorical
Allowable codes 0 = No

1 = Yes 3 = Ambiguous 4 = Missing

Description/derivation

Do any of the following describe your change in speech? Slurred

speech (talking how a drunk person might sound or having trouble speaking

clearly).

speechwrong

Variable type Primary variable

Short descriptor Could talk but the wrong words came out.

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation

Do any of the following describe your change in speech? Could

talk but the wrong words came out.

speechwords

Variable type Primary variable

Short descriptor Knew what you wanted to say, but the words would not come out.

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation

Do any of the following describe your change in speech? Knew what you wanted to say, but the words would not come out.

speechnumb

Variable type Primary variable
Short descriptor Numbness or tingling

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation

speechnside

Variable type Primary variable

Short descriptor Numbness or tingling - side

Data type Categorical
Allowable codes 1 = Right only
2 = Left only

3 = Both sides

Description/derivation While you were having your (worst) episode of change in speech,

did any of the following occur? Numbness or tingling ... Side

speechpar

Variable type Primary variable
Short descriptor Paralysis or weakness.

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst) episode of change in speech,

did any of the following occur? ... Paralysis or weakness.

speechpside

Variable type Primary variable

Short descriptor Paralysis or weakness ... Side

Data type Categorical
Allowable codes 1 = Right only
2 = Left only

Description/derivation While you were having your (worst) episode of change in speech,

did any of the following occur? ... Paralysis or weakness ... Side

speechdizzy

Variable type Primary variable

Short descriptor Lightheadedness or dizzy spells

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

3 = Both sides

Description/derivation While you were having your (worst) episode of change in speech,

did any of the following occur? ... Lightheadedness or dizzy spells

speechfnt

Variable type Primary variable
Short descriptor Blackouts or fainting

Data type Categorical
Allowable codes 0 - No

0 = No 1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst) episode of change in speech,

did any of the following occur? ... Blackouts or fainting

speechsz

Variable type Primary variable

Short descriptor Seizures or convulsions

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst) episode of change in speech,

did any of the following occur? ... Seizures or convulsions

speechha

Variable type Primary variable
Short descriptor Headache
Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst) episode of change in speech,

did any of the following occur? ... Headache

speechvis

Variable type Primary variable
Short descriptor Visual Disturbances

Data type Categorical Allowable codes 0 = No

0 = No 1 = Yes

> 3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst) episode of change in speech,

did any of the following occur? ... Visual Disturbances

speechvistype

Variable type Primary variable
Short descriptor Visual Disturbances

Data type Categorical

Allowable codes

1 = Double vision

2 = Vision loss in right eye only 3 = Vision loss in left eye only

4 = Total loss of vision in both eyes

5 = Trouble in both eyes seeing to the right 6 = Trouble in both eyes seeing to the left

7 = Other

Description/derivation

While you were having your (worst) episode of change in speech, did any of the following occur? Visual Disturbances .. Did you have:

speechvistypesp

Variable type Primary variable

Short descriptor Visual Disturbances - specify

Data type Character

Description/derivation While you were having your (worst) episode of change in speech,

did any of the following occur? Visual Disturbances ... Did you

have: ... Other Specify

Variable type Primary variable

Short descriptor Any sudden loss of vision, complete or partial?

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Have you ever had any sudden loss of vision, complete or partial?

Ivnum

Variable type Primary variable

Short descriptor Number of episodes of loss of vision

Data type Categorical Allowable codes

1 = 1

2 = 2

3 = 3

4 = 4

5 = 5

6 = 6 to 20

7 = More than 20

Description/derivation How many episodes of loss of vision have you had?

lvfirst

Variable type Primary variable

Short descriptor Earliest [episode of loss of vision]

Data type Categorical

Allowable codes

1 = Last 6 months

2 = 6 months to 1 year

3 = 1 to 2 years

4 = 2 to 3 years

5 = 3 or more years

Description/derivation

When did the earliest [episode of loss of vision] occur?

lvdur

Variable type Primary variable

Short descriptor Longest episode [of loss of vision]

Data type Categorical

Allowable codes

1 = less than 30 sec

2 = 30 sec to 1 min

 $3 = 1 - 3 \min$

 $4 = 3 \min to 1 hour$

5 = 1 - 6 hours

6 = 6 - 12 hours

7 = 12 - 24 hours

8 = at least 24 hours

Description/derivation How long did it (the longest episode [of loss of vision]) last?

lvsud

Variable type Primary variable

Short descriptor Sudden (worst) episode [of loss of vision]

Data type Categorical Allowable codes 1 = 0-2 seconds

2 = 3 sec - 1 min 3 = 1 min - 1 hour 4 = 1 hour - 2 hours 5 = 2 hours - 24 hours 6 = at least 24 hours

Description/derivation Did the (worst) episode [of loss of vision] come on suddenly?

lvsx

Variable type Primary variable

Short descriptor Period of symptoms [of loss of vision]

Data type Categorical

Allowable codes 1 = 0-2 seconds

2 = 3 sec - 1 min 3 = 1 min - 1 hour 4 = 1 hour - 2 hours 5 = 2 hours - 24 hours

6 = at least 24 hours

Description/derivation How long did it take for the symptoms [of loss of vision] to get as bad

as they were going to get?

lvside

Variable type Primary variable
Short descriptor Sides of eyes affected

Data type Categorical
Allowable codes 1 = Right only

2 = Left only 3 = Both sides

Description/derivation During your (worst) episode [of loss of vision] which of the following

parts of your vision were affected

lveffect

Variable type Primary variable

Short descriptor Sides affected - for both eyes

Data type Categorical

Allowable codes 1 = Trouble seeing right

2 = Trouble seeing left3 = Total vision loss4 = Other vision diculties

Description/derivation

During your (worst) episode [of loss of vision] which of the following parts of your vision were affected ... For both eyes, did you have...

lvspeech

Variable type Primary variable
Short descriptor Speech disturbance

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation

While you were having your (worst episode of) loss of vision, did

any of the following occur? ... Speech disturbance

lvnumb

Variable type Primary variable
Short descriptor Numbness or tingling

Data type Categorical

0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation

Allowable codes

While you were having your (worst episode of) loss of vision, did

any of the following occur? ... Numbness or tingling

lvnbside

Variable type Primary variable

Short descriptor Numbness or tingling - side

Data type Categorical
Allowable codes 1 = Right only
2 = Left only

3 = Both sides

Description/derivation While you were having your (worst episode of) loss of vision, did

any of the following occur? ... Numbness or tingling ... Side

lvpar

Variable type Primary variable
Short descriptor Paralysis or weakness.

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

3 = Both sides

Description/derivation

While you were having your (worst episode of) loss of vision, did

any of the following occur? ... Paralysis or weakness

lvpside

Variable type Primary variable

Short descriptor Paralysis or weakness ... Side

Data type Categorical
Allowable codes 1 = Right only
2 = Left only

Description/derivation

While you were having your (worst episode of) loss of vision, did any of the following occur? ... Paralysis or weakness ... Side

lvdizzy

Variable type Primary variable

Short descriptor Lightheadedness or dizzy spells

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst episode of) loss of vision, did

any of the following occur? ... Lightheadedness or dizzy spells

lvfaint

Variable type Primary variable
Short descriptor Blackouts or fainting

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation

While you were having your (worst episode of) loss of vision, did

any of the following occur? ... Blackouts or fainting

Ivseize

Variable type Primary variable

Short descriptor Seizures or convulsions

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation

While you were having your (worst episode of) loss of vision, did

any of the following occur? ... Seizures or convulsions

lvhead

Variable type Primary variable

Short descriptor Headache Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation

Allowable codes

While you were having your (worst episode of) loss of vision, did

any of the following occur? ... Headache

dbl

Variable type Primary variable

Short descriptor Sudden spell of double vision

Data type Categorical

0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Have you ever had a sudden spell of double vision?

dblclose

Variable type Primary variable

Short descriptor if you closed one eye, did the double vision go away? Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation If you closed one eye, did the double vision go away?

dblnum

Variable type Primary variable

Short descriptor Number of episodes of loss of double vision

Data type Categorical

Allowable codes

1 = 1

2 = 2

3 = 3

4 = 4

5 = 5

6 = 6 to 20

7 = More than 20

Description/derivation How many episodes of double vision have you had?

dblfirst

Variable type Primary variable

Short descriptor Earliest [episode of loss of double vision]

Data type Categorical

Allowable codes

1 = Last 6 months

2 = 6 months to 1 year

3 = 1 to 2 years

4 = 2 to 3 years

5 = 3 or more years

Description/derivation When did the earliest [episode of double vision] occur?

dbldur

Variable type Primary variable

Short descriptor Longest episode [of loss of double vision]

Data type Categorical

Allowable codes

1 = less than 30 sec $2 = 30 \sec to 1 \min$ $3 = 1 - 3 \min$ $4 = 3 \min to 1 hour$ 5 = 1 - 6 hours

6 = 6 - 12 hours 7 = 12 - 24 hours 8 = at least 24 hours

Description/derivation How long did it (the longest episode [of loss of double vision]) last?

dblsud

Variable type Primary variable

Short descriptor Sudden (worst) episode [of loss of double vision]

Data type Categorical

Allowable codes 1 = 0-2 seconds

> $2 = 3 \sec - 1 \min$ $3 = 1 \min - 1 \text{ hour}$

4 = 1 hour - 2 hours5 = 2 hours - 24 hours

6 = at least 24 hours

Description/derivation Did the (worst) episode [of loss of double vision] come on suddenly?

dblsx

Variable type Primary variable

Short descriptor Period of symptoms [of loss of double vision]

Data type Categorical

Allowable codes 1 = 0-2 seconds

 $2 = 3 \sec - 1 \min$

 $3 = 1 \min - 1 \text{ hour}$

4 = 1 hour - 2 hours

5 = 2 hours - 24 hours

6 = at least 24 hours

Description/derivation

Did the (worst) episode [of double vision] come on suddenly?

How long did it take for the symptoms to get as bad as they were going to get?

dblspeech

Variable type Primary variable

Short descriptor Speech disturbance from double vision

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst episode of) double vision, did

any of the following occur? ... Speech disturbance

dblnumb

Variable type Primary variable

Short descriptor Numbness or tingling from double vision

Data type Categorical Allowable codes 0 = No

1 = Yes

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst episode of) double vision, did

any of the following occur? ... Numbness or tingling

dblnside

Variable type Primary variable

Short descriptor Numbness or tingling - side - from double vision

Data type Categorical
Allowable codes 1 = Right only
2 = Left only

3 = Both sides

Description/derivation While you were having your (worst episode of) double vision, did

any of the following occur? ... Numbness or tingling ... Side

dblpar

Variable type Primary variable

Short descriptor Paralysis or weakness from double vision

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst episode of) double vision, did

any of the following occur? ... Paralysis or weakness

dblpside

Variable type Primary variable

Short descriptor Paralysis or weakness ... Side from double vision

Data type Categorical
Allowable codes 1 = Right only

2 = Left only 3 = Both sides

Description/derivation While you were having your (worst episode of) double vision, did

any of the following occur? ... Paralysis or weakness ... Side

dbldizzy

Variable type Primary variable

Short descriptor Lightheadedness or dizzy spells from double vision

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst episode of) double vision, did

any of the following occur? ... Lightheadedness or dizzy spells

dblfaint

Variable type Primary variable

Short descriptor Blackouts or fainting from double vision

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst episode of) double vision, did

any of the following occur? ... Blackouts or fainting

dblseize

Variable type Primary variable

Short descriptor Seizures or convulsions from double vision

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation

While you were having your (worst episode of) double vision, did

any of the following occur? ... Seizures or convulsions

dblhead

Variable type Primary variable

Short descriptor Headache from double vision

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation

While you were having your (worst episode of) double vision, did

any of the following occur? ... Headache

Part 8b: Transient Ischemic Attack (TIA) E-H

numb

Variable type Primary variable

Short descriptor Any sudden numbness, tingling, or loss of feeling

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Have you ever had any sudden numbness, tingling, or loss of feeling on one

side of your body?

numbpos

Variable type Primary variable

Short descriptor Feeling of numbness or tingling in arms or legs

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Did the feeling of numbness or tingling occur only when you kept your

arms or legs in a certain position?

numbtimes

Variable type Primary variable

Short descriptor Number of episodes of numbness, tingling or loss of sensation

Data type Categorical

Allowable codes 1 = 1

2 = 2 3 = 3 4 = 4 5 = 5 6 = 6 to 20 7 = More than 20

Description/derivation How many episodes of numbness, tingling or loss of sensation have you

had?

numbwhen

Short descriptor Earliest [episodes of numbness, tingling or loss of sensation]

Data type

Categorical

Allowable codes

1 = Last 6 months 2 = 6 months to 1 year

3 = 1 to 2 years 4 = 2 to 3 years 5 = 3 or more years

Description/derivation

When did the earliest [episode of numbness, tingling or loss of sensation]

occur?

numbdur

Variable type Primary variable

Short descriptor Longest episode [of numbness, tingling or loss of sensation]

Data type Categorical

Allowable codes 1 = less than 30 sec

2 = 30 sec to 1 min

 $3 = 1 - 3 \min$

4 = 3 min to 1 hour

5 = 1 - 6 hours 6 = 6 - 12 hours 7 = 12 - 24 hours

8 = at least 24 hours

Description/derivation How long did it (the longest episode [of numbness, tingling or loss of

sensation]) last?

numbsud

Variable type Primary variable

Short descriptor Sudden (worst) episode [of numbness, tingling or loss of sensation]

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Did the (worst) episode [of numbness, tingling or loss of sensation] come

on suddenly?

numbsx

Variable type Primary variable

Short descriptor Period of the symptoms [of numbness, tingling or loss of sensation]

Data type Categorical

Allowable codes 1 = 0-2 seconds 2 = 3 sec - 1 min

3 = 1 min - 1 hour 4 = 1 hour - 2 hours 5 = 2 hours - 24 hours 6 = at least 24 hours

Description/derivation How long did it take for the symptoms [of numbness, tingling or loss of

sensation] to get as bad as they were going to get?

numblarm

Variable type Primary variable

Short descriptor Any sudden numbness, tingling, or loss of feeling

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation

During the (worst) episode [of numbness, tingling or loss of sensation], which part or parts of your body were affected? Left arm or hand

numblleg

Variable type Primary variable

Short descriptor Feeling of numbness or tingling in arms or legs

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation

During the (worst) episode [of numbness, tingling or loss of sensation], which part or parts of your body were affected? Left leg or foot

numblface

Variable type Primary variable

Short descriptor Which part or parts of your body were affected? Left side of face

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation

During the (worst) episode [of numbness, tingling or loss of sensation], which part or parts of your body were affected? Left side of face

numbrarm

Variable type Primary variable

Short descriptor Which part or parts of your body were affected? Right arm or hand

Data type Categorical Allowable codes $0 = N_0$

0 = No 1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation

During the (worst) episode [of numbness, tingling or loss of sensation], which part or parts of your body were affected? Right arm or hand

numbrleg

Variable type Primary variable

Short descriptor Which part or parts of your body were affected? Right foot or leg

Data type Categorical

0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation

Allowable codes

During the (worst) episode [of numbness, tingling or loss of sensation], which part or parts of your body were affected? Right foot or leg

numbrface

Variable type Primary variable

Short descriptor Which part or parts of your body were affected? Right side of face

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation

During the (worst) episode [of numbness, tingling or loss of sensation], which part or parts of your body were affected? Right side of face

numbother

Variable type Primary variable

Short descriptor which part or parts of your body were affected? Other

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation During the (worst) episode [of numbness, tingling or loss of sensation],

which part or parts of your body were affected? Other

numbspread

Variable type Primary variable

Short descriptor Abnormal sensation start in one part and spread to another

Data type Categorical

Allowable codes 1 = In one part and spread

2 = Stayed in one part

Description/derivation

During this episode [of numbness, tingling or loss of sensation], did the

abnormal sensation start in one part of your body and spread to another,

or did it stay in the same place?

numbspeech

Variable type Primary variable

Short descriptor Speech disturbance from episode of numbness

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst) episode of numbness, did any of the

following occur? ... Speech disturbance

numbpar

Variable type Primary variable

Short descriptor Numbness or tingling from episode of numbness

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous

4 = Missing

Description/derivation While you were having your (worst) episode of numbness, did any of the

following occur? Paralysis or weakness

numbside

Variable type Primary variable

Short descriptor Numbness or tingling - side - from episode of numbness

Data type Categorical

Allowable codes 1 = Right only
2 = Left only
3 = Both sides

Description/derivation While you were having your (worst) episode of numbness, did any of the

following occur? ... Paralysis or weakness ... Side

numbdizzy

Variable type Primary variable

Short descriptor Lightheadedness or dizzy spells from episode of numbness

Data type Categorical Allowable codes 0 - No.

0 = No 1 = Yes

> 3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst) episode of numbness, did any of the

following occur? ... Lightheadedness or dizzy spells

numbfnt

Variable type Primary variable

Short descriptor Blackouts or fainting from episode of numbness

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst) episode of numbness, did any of the

following occur? ... Blackouts or fainting

numbsz

Allowable codes

Variable type Primary variable

Short descriptor Seizures or convulsions from episode of numbness

Data type Categorical

0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst) episode of numbness, did any of the

following occur? ... Seizures or convulsions

numbha

Variable type Primary variable

Short descriptor Headache from episode of numbness

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst) episode of numbness, did any of the

following occur? ... Headache

numbting

Variable type Primary variable

Short descriptor Pain in the numb or tingling arm, leg or face

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation

While you were having your (worst) episode of numbness, did any of the

following occur? ... Pain in the numb or tingling arm, leg or face

numbvis

Variable type Primary variable
Short descriptor Visual disturbances

Data type Categorical

0 = No 1 = Yes

3 = Ambiguous

4 = Missing

Description/derivation While you were having your (worst) episode of numbness, did any of the

following occur? ... Visual Disturbances

numbvistype

Allowable codes

Variable type Primary variable

Short descriptor Visual disturbances - did you have

Data type Categorical
Allowable codes 1 = Right only
2 = Left only

2 = Left only 3 = Both sides

Description/derivation While you were having your (worst) episode numbness, did any of the

following occur? ... Visual Disturbances ... Did you have:

numbvistypesp

Variable type Primary variable

Short descriptor Visual disturbances -other specify

Data type Character

Description/derivation While you were having your (worst) episode of numbness, did any of the

following occur? ... Visual Disturbances ... Did you have: ... Other Specify

par

Variable type Primary variable

Short descriptor Any sudden episodes of paralysis or weakness

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Have you ever had any sudden episodes of paralysis or weakness on one

side of your body?

partimes

Variable type Primary variable

Short descriptor Number of episodes of paralysis or weakness

Data type Categorical

Allowable codes 1 = 1

6 = 6 to 20

7 = More than 20

Description/derivation How many episodes of paralysis or weakness have you had?

parwhen

Variable type Primary variable

Short descriptor Earliest [episodes of paralysis or weakness]

Data type Categorical

Allowable codes 1 = Last 6 months

2 = 6 months to 1 year

3 = 1 to 2 years 4 = 2 to 3 years 5 = 3 or more years

Description/derivation When did the earliest [episode of paralysis or weakness] occur?

pardur

Variable type Primary variable

Short descriptor Longest episode [of paralysis or weakness]

Allowable codes 1 = less than 30 sec

2 = 30 sec to 1 min

 $3 = 1 - 3 \min$

 $4 = 3 \min to 1 hour$

5 = 1 - 6 hours

6 = 6 - 12 hours

7 = 12 - 24 hours

8 = at least 24 hours

Description/derivation How long did it (the longest episode [of paralysis or weakness]) last?

parsud

Variable type Primary variable

Short descriptor Sudden (worst) episode [of paralysis or weakness]

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Did the (worst) episode [of paralysis or weakness] come on suddenly?

parsx

Variable type Primary variable

Short descriptor Period of the symptoms [of paralysis or weakness]

Data type Categorical
Allowable codes 1 = 0-2 seconds

2 = 3 sec - 1 min 3 = 1 min - 1 hour

4 = 1 hour - 2 hours 5 = 2 hours - 24 hours

6 = at least 24 hours

Description/derivation How long did it take for the symptoms [of paralysis or weakness] to get as

bad as they were going to get?

parlarm

Variable type Primary variable

Short descriptor Paralysis or weakness in left arm or hand

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation During the (worst) episode [of paralysis or weakness], which part or parts

of your body were affected? ... Left arm or hand

parlleg

Variable type Primary variable

Short descriptor Paralysis or weakness in left leg or foot

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation During the (worst) episode [of paralysis or weakness], which part or parts

of your body were affected? ... Left leg or foot

parlface

Variable type Primary variable

Short descriptor Paralysis or weakness in left side of face

Data type Categorical
Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation

During the (worst) episode [of paralysis or weakness], which part or parts

of your body were affected? ... Left side of face

parrarm

Variable type Primary variable

Short descriptor Paralysis or weakness in right arm or hand

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

During the (worst) episode [of paralysis or weakness], which part or parts

of your body were affected? ... Right arm or hand

parrleg

Variable type Primary variable

Short descriptor Paralysis or weakness in right foot or leg

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation During the (worst) episode [of paralysis or weakness], which part or parts

of your body were affected? ... Right foot or leg

parrface

Variable type Primary variable

Short descriptor Paralysis or weakness in right side of face

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation During the (worst) episode [of paralysis or weakness], which part or parts

of your body were affected? ... Right side of face

parother

Variable type Primary variable

Short descriptor which part or parts of your body were affected? Other

Data type Categorical
Allowable codes 0 = No

1 = Yes

3 = Ambiguous4 = Missing

Description/derivation During the (worst) episode [of paralysis or weakness], which part or parts

of your body were affected? ... Other

parspread

Variable type Primary variable

Short descriptor Paralysis or weakness in one part and spread to another

Data type Categorical

Allowable codes 1 = In one part and spread

2 = Stayed in one part

Description/derivation During this episode, did the paralysis or weakness start in one part of your

body and spread to another or did it stay in the same place?

parspeech

Variable type Primary variable

Short descriptor Speech disturbance from episode of paralysis or weakness

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst) episode of paralysis or weakness, did

any of the following occur? ... Speech disturbance

parting

Variable type Primary variable

Short descriptor Pain in the numbness or tingling arm, leg or face

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst) episode of paralysis or weakness, did

any of the following occur? ... Pain in the numb or tingling arm, leg or face

parside

Variable type Primary variable

Short descriptor Numbness or tingling - side - from episode of paralysis or weakness

Data type Categorical
Allowable codes 1 = Right only
2 = Left only

2 = Left only 3 = Both sides

Description/derivation While you were having your (worst) episode of paralysis or weakness, did

any of the following occur? ... Paralysis or weakness ... Side

pardizzy

Variable type Primary variable

Short descriptor Lightheadedness or dizzy spells from episode of paralysis or weakness

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst) episode of paralysis or weakness, did

any of the following occur? ... Lightheadedness or dizzy spells

parfnt

Variable type Primary variable

Short descriptor Blackouts or fainting from episode of paralysis or weakness

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation

While you were having your (worst) episode of paralysis or weakness, did

any of the following occur? ... Blackouts or fainting

parsz

Variable type Primary variable

Short descriptor Seizures or convulsions from episode of paralysis or weakness

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst) episode of paralysis or weakness, did

any of the following occur? ... Seizures or convulsions

parha

Variable type Primary variable

Short descriptor Headache from episode of paralysis or weakness

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous

4 = Missing

Description/derivation While you were having your (worst) episode of paralysis or weakness, did

any of the following occur? ... Headache

parpain

Variable type Primary variable

Short descriptor Pain in the weak arm, leg or face

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous

4 = Missing

Description/derivation While you were having your (worst) episode of paralysis or weakness, did

any of the following occur? ... Pain in the weak arm, leg or face

parvis

Variable type Primary variable
Short descriptor Visual disturbances

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst) episode of paralysis or weakness, did

any of the following occur? ... Visual Disturbances

parvistype

Variable type Primary variable

Short descriptor Visual disturbances - did you have

Data type Categorical

Allowable codes 1 = Double vision

2 = Vision loss in right eye only3 = Vision loss in left eye only4 = Total loss of vision in both eyes

5 = Trouble in both eyes seeing to the right 6 = Trouble in both eyes seeing to the left

7 = Other

Description/derivation While you were having your (worst) episode numbness, did any of the

following occur? ... Visual Disturbances .. Did you have:

parvistypesp

Variable type Primary variable

Short descriptor Visual disturbances -other specify

Data type Character

Description/derivation While you were having your (worst) episode of paralysis or weakness, did

any of the following occur? ... Visual Disturbances ... Did you have: ...

Other Specify

dizz

Variable type Primary variable

Short descriptor Any spells of dizziness, loss of balance or sensation of spinning?

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous

4 = Missing

Description/derivation Have you ever had any spells of dizziness, loss of balance or sensation of

spinning?

dizzpos

Variable type Primary variable

Short descriptor Dizziness when changing the position of your head or body

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Did the dizziness, loss of balance or spinning sensation occur only

when changing the position of your head or body?

dizzspeech

Variable type Primary variable

Short descriptor Speech disturbance from episode of dizziness, loss of balance or spinning

sensation

Data type Categorical
Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst) episode of dizziness, loss of balance

or spinning sensation, did any of the following occur? ... Speech

disturbance

dizzpar

Variable type Primary variable
Short descriptor Paralysis or weakness

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation (MA)

While you were having your (worst) episode of dizziness, loss of balance or spinning sensation, did any of the following occur? ... Paralysis or

......

weakness

dizzside

Variable type Primary variable

Short descriptor Paralysis or weakness ... Side

Allowable codes 1 = Right only

2 = Left only 3 = Both sides

Description/derivation While you were having your (worst) episode of dizziness, loss of balance

or spinning sensation, did any of the following occur? ... Paralysis or

weakness ... Side

dizzting

Variable type Primary variable
Short descriptor Numbness or tingling

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst) episode of dizziness, loss of balance

or spinning sensation, did any of the following occur? Numbness or

tingling

dizztingside

Variable type Primary variable

Short descriptor Numbness or tingling - side - from episode of dizziness, loss of balance or

spinning sensation

Data type Categorical
Allowable codes 1 = Right only

2 = Left only 3 = Both sides

Description/derivation While you were having your (worst) episode of dizziness, loss of balance

or spinning sensation, did any of the following occur? ...

Numbness or tinglings ... Side

dizzfnt

Variable type Primary variable

Short descriptor Blackouts or fainting from episode of dizziness, loss of balance or spinning

sensation

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation

While you were having your (worst) episode of dizziness, loss of balance or spinning sensation, did any of the following occur? ...

Blackouts or fainting

dizzsz

Variable type Primary variable

Short descriptor Seizures or convulsions from episode of dizziness, loss of balance or

spinning sensation

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation While you were having your (worst) episode of dizziness, loss of balance or

spinning sensation, did any of the following occur? Seizures or convulsions

dizzha

Variable type Primary variable

Short descriptor Headache from episode of dizziness, loss of balance or spinning

sensation

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation

While you were having your (worst) episode of dizziness, loss of balance or

spinning sensation, did any of the following occur? Headache

dizzviz

Variable type Primary variable
Short descriptor Visual Disturbances

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation

While you were having your (worst) episode of dizziness, loss of balance or spinning sensation, did any of the following occur? Visual Disturbances

dizzvistype

Variable type Primary variable

Short descriptor Visual disturbances - did you have

Data type Categorical

Allowable codes 1 = Double vision

2 = Vision loss in right eye only3 = Vision loss in left eye only

4 = Total loss of vision in both eyes

5 = Trouble in both eyes seeing to the right 6 = Trouble in both eyes seeing to the left

7 = Other

Description/derivation

While you were having your (worst) episode of dizziness, loss of balance or spinning sensation, did any of the following occur? Visual Disturbances ... Did you have:

dizzvistypesp

Variable type Primary variable

Short descriptor Visual disturbances -other specify

Data type Character

Description/derivation While you were having your (worst) episode of dizziness, loss of balance or

spinning sensation, did any of the following occur? Visual Disturbances ...

Did you have: ... Other Specify

dizztimes

Variable type Primary variable

Short descriptor Number of episodes of dizziness, loss of balance or spinning

sensation

Allowable codes 1 = 1

2 = 2

3 = 3

4 = 4

5 = 5

6 = 6 to 20

7 = More than 20

Description/derivation How many episodes of dizziness, loss of balance or spinning sensation have

you had?

dizzwhen

Variable type Primary variable

Short descriptor Earliest [episodes of dizziness, loss of balance or spinning sensation]

Data type Categorical

Allowable codes 1 = Last 6 months

2 = 6 months to 1 year

3 = 1 to 2 years 4 = 2 to 3 years 5 = 3 or more years

Description/derivation When did the earliest [episode of dizziness, loss of balance or spinning

sensation] occur?

dizzdur

Variable type Primary variable

Short descriptor Longest episode [of dizziness, loss of balance or spinning sensation]

Data type Categorical

Allowable codes 1 = less than 30 sec

2 = 30 sec to 1 min

 $3 = 1 - 3 \min$

4 = 3 min to 1 hour

5 = 1 - 6 hours

6 = 6 - 12 hours

7 = 12 - 24 hours

8 = at least 24 hours

Description/derivation How long did it (the longest episode [of dizziness, loss of balance or spinning

sensation]) last?

dizzsud

Variable type Primary variable

Short descriptor Sudden (worst) episode [of dizziness, loss of balance or spinning sensation]

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Did the (worst) episode [of dizziness, loss of balance or spinning sensation]

come on suddenly?

dizzsx

Variable type Primary variable

Short descriptor Period of the symptoms [of dizziness, loss of balance or spinning sensation]

Data type Categorical

Allowable codes 1 = 0-2 seconds

2 = 3 sec - 1 min 3 = 1 min - 1 hour 4 = 1 hour - 2 hours

5 = 2 hours - 24 hours 6 = at least 24 hours

Description/derivation How long did it take for the symptoms [of dizziness, loss of balance or

spinning sensation] to get as bad as they were going to get?

tia int code

Variable type Primary variable
Short descriptor Interviewer code

Data type Categorical

Allowable codes 1 =

2 =

3 =

4 =

5 =

_

6 = 7 =

.

8 =

9 =

10 =

11 =

12 =

13 =

Description/derivation TIA/Stroke Form interviewer code

tia int date

Variable type Primary variable Short descriptor Interview date

Data type Date

Description/derivation TIA/Stroke Form interview date

tia_respondent

Variable type Primary variable

Short descriptor TIA/Stroke Form primary respondent

Data type Categorical

Allowable codes 1 = study participant

2 = family member

3 = other

Description/derivation TIA/Stroke Form primary respondent

tia_stroke_form_complete

Variable type Primary variable

Short descriptor TIA/Stroke Form status

Data type Categorical

Allowable codes 1 =

2 =

3 =

Description/derivation TIA/Stroke Form status

Part 9: Neurological History

loc

Variable type Primary variable
Short descriptor Injury - knocked out

Data type Categorical Allowable codes 0 = No

3 = Ambiguous 4 = Missing

Description/derivation Have you ever had an injury that resulted in loss of consciousness? (Knocked

out)

1 = Yes

locnum

Variable type Primary variable

Short descriptor Number of injury due to knockout

Data type Numeric - discrete

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Have you ever had an injury that resulted in loss of consciousness? (Knocked

out) ... How many times?

locfirstyr

Variable type Primary variable
Short descriptor Year of injury

Data type Date

Description/derivation Have you ever had an injury that resulted in loss of consciousness? (Knocked

out) ... In what year did this first occurr?

locfirstage

Variable type Primary variable

Short descriptor How old were you when this first occurred?

Data type Numeric - discrete

Description/derivation Have you ever had an injury that resulted in loss of consciousness? (Knocked

out) ... how old were you when this first occurred?

loclastyr

Variable type Primary variable

Short descriptor Last year of occurrence

Data type Date

Description/derivation Have you ever had an injury that resulted in loss of consciousness? (Knocked

out) ... In what year did this last occur?

loclastage

Variable type Primary variable
Short descriptor Age of occurrence
Data type Numeric - discrete

Description/derivation Have you ever had an injury that resulted in loss of consciousness? (Knocked

out) ... how old were you when this last occurred?

SZ

Variable type Primary variable
Short descriptor Seizure or convulsion

Data type Categorical
Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Have you ever had a seizure or convulsion?

sznum

Variable type Primary variable

Short descriptor Number of seizure or convulsion

Data type Numeric - discrete

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Have you ever had a seizure or convulsion? ... How many times?

szfirstyr

Variable type Primary variable

Short descriptor Year of seizure or convulsion

Data type Date

Description/derivation Have you ever had a seizure or convulsion? ... In what year did this first

occur?

szfirstage

Variable type Primary variable

Short descriptor Age of first seizure or convulsion

Data type Numeric - discrete

Description/derivation Have you ever had a seizure or convulsion? ... how old were you when this

first occurred?

szlastyr

Variable type Primary variable

Short descriptor Last occurrence of seizure or convulsion

Data type Date

Description/derivation Have you ever had a seizure or convulsion? ... In what year did this last

occur?

szlastage

Variable type Primary variable

Short descriptor Age when seizure or convulsion occurred last

Data type Numeric - discrete

Description/derivation Have you ever had a seizure or convulsion? ... how old were you when this

last occurred?

sztx

Variable type Primary variable

Short descriptor Any anti-seizure medications?

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Have you ever been treated with anti-seizure medications?

sztxyr

Variable type Primary variable

Short descriptor Year you started taking anti-seizure medications

Data type Date

Description/derivation In what year did you started taking anti-seizure medications?

sztxage

Variable type Primary variable

Short descriptor Age you started taking anti-seizure medications

Data type Numeric - discrete

Description/derivation How old were you when you started taking anti-seizure medications?

migr

Variable type Primary variable
Short descriptor Migraine headaches

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Has a doctor ever said you have migraine headaches?

neuro

Variable type Primary variable

Short descriptor other neurological disorders e.g., Multiple Sclerosis or Parkinson's disease,

or brain tumor

Data type Categorical
Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Have you ever been told by a doctor or heath professional that you had/have

any other neurologic disorders? (Such as Multiple Sclerosis or Parkinson's

disease, or brain tumor?)

neuroms

Variable type Primary variable
Short descriptor Multiple sclerosis
Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Have you ever been told by a doctor or heath professional that you

had/have multiple sclerosis?

neuropd

Variable type Primary variable
Short descriptor Parkinson disease

Data type Categorical
Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Have you ever been told by a doctor or heath professional that you had/have

Parkinson's disease?

neurobt

Variable type Primary variable
Short descriptor Brain tumors
Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Have you ever been told by a doctor or heath professional that you had/have

brain tumors?

neuroad

Variable type Primary variable
Short descriptor Alzheimer's disease

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Have you ever been told by a doctor or heath professional that you had/have

Alzheimer's disease?

neurodem

Variable type Primary variable
Short descriptor Dementia
Data type Categorical
Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Have you ever been told by a doctor or heath professional that you had/have

dementia?

neurooth

Variable type Primary variable

Short descriptor Other

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Have you ever been told by a doctor or heath professional that you had/have

other?

neuroothsp

Variable type Primary variable
Short descriptor Other specify
Data type Character

Description/derivation Have you ever been told by a doctor or heath professional that you had/have

other? ... Specify

brain

Variable type Primary variable

Short descriptor Any surgery or radiation therapy involving your skull or brain?

Data type Categorical
Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Have you ever had surgery or radiation therapy involving your skull or brain?

bsurg

Variable type Primary variable

Short descriptor Surgery
Data type Categorical
Allowable codes 0 = No

1 = Yes

3 = Ambiguous4 = Missing

Description/derivation Have you ever had surgery or radiation therapy involving your skull or brain?

... Surgery

brad

Variable type Primary variable
Short descriptor Radiation therapy

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Have you ever had surgery or radiation therapy involving your skull or brain?

... Radiation Therapy

balance

Variable type Primary variable

Short descriptor Balance
Data type Categorical
Allowable codes 0 = No

1 = Yes, some 2 = Yes, a lot 3 = Unable to walk

Description/derivation Do you have trouble keeping your balance?

dizzy

Variable type Primary variable

Short descriptor Dizziness or feeling 'light headed'

Data type Categorical Allowable codes 0 = No

1 = Yes, some 2 = Yes, a lot

Description/derivation Do you have trouble with dizziness or feeling 'light headed'?

headfrag

Variable type Primary variable

Short descriptor Fragment

Data type Categorical

Allowable codes 0 = No

1 = Yes 3 = Ambiguous

3 = Ambiguous 4 = Missing

Description/derivation Did you have a head injury from any of the following? ... Fragment

headbul

Variable type Primary variable

Short descriptor Bullet
Data type Categorical

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Did you have a head injury from any of the following? ... Bullet

headmva

Variable type Primary variable
Short descriptor Motor vehicle crash

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Did you have a head injury from any of the following? ... Motor Vehicle Crash

headair

Variable type Primary variable

Short descriptor Air or water transportation

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Did you have a head injury from any of the following? ... Air or Water

Transportation

headfall

Variable type Primary variable

Short descriptor Fall

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Did you have a head injury from any of the following? ... Fall

headblast

Variable type Primary variable

Short descriptor Blast
Data type Categorical

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Did you have a head injury from any of the following? ... Blast (Rocket

Propelled grenade (RPG), Land Mine, Grenade, Explosion, etc.)

headtrain

Variable type Primary variable

Short descriptor Physical Training or Sports

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Did you have a head injury from any of the following? ... Physical Training or

Sports

headfight

Variable type Primary variable
Short descriptor Fight or assault
Data type Categorical
Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Did you have a head injury from any of the following? ... Fight/Assault

headhorse

Variable type Primary variable

Short descriptor Kicked/Thrown from a Horse

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous

4 = Missing

Description/derivation Did you have a head injury from any of the following? ... Kicked/Thrown from

a Horse

headoth1

Variable type Primary variable

Short descriptor Other 1

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Did you have a head injury from any of the following? ... Other 1

headoth1sp

Variable type Primary variable
Short descriptor Other 1 specify
Data type Character

Did you have a head injury from any of the following? ... Other 1 Specify

headoth2

Variable type Primary variable

Short descriptor Other 2

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Did you have a head injury from any of the following? ... Other 2

headoth2sp

Variable type Primary variable
Short descriptor Other 2 specify
Data type Character

Description/derivation Did you have a head injury from any of the following? ... Other 2 Specify

headoth3

Variable type Primary variable

Short descriptor Other 3

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Did you have a head injury from any of the following? ... Other 3

headoth3sp

Variable type Primary variable
Short descriptor Other 3 specify

Data type Character

Description/derivation Did you have a head injury from any of the following? ... Other 3 Specify

headoth4

Variable type Primary variable

Short descriptor Other 4 Data type Categorical Allowable codes 0 = No1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Did you have a head injury from any of the following? ... Other 4

headoth5

Variable type Primary variable

Short descriptor Other 5 Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Did you have a head injury from any of the following? ... Other 5

headoth6

Variable type Primary variable

Short descriptor Other 6 Data type Categorical Allowable codes 0 = No1 = Yes

3 = Ambiguous

4 = Missing

Description/derivation Did you have a head injury from any of the following? ... Other 6

headoth7

Variable type Primary variable

Short descriptor Other 7 Data type Categorical

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Did you have a head injury from any of the following? ... Other 7

headoth7sp

Variable type Primary variable
Short descriptor Other 7 specify
Data type Character

Description/derivation Did you have a head injury from any of the following? ... Other 7 specify

injdazed

Variable type Primary variable

Short descriptor Being dazed, confused, or 'seeing stars'

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Did any injury result in any of the following? ... Being dazed, confused, or

'seeing stars'

injnomem

Variable type Primary variable

Short descriptor Not remembering the injury

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Did any injury result in any of the following? ... Not remembering the injury

injloc1

Variable type Primary variable

Short descriptor Losing consciousness (knocked out) for less than a minute

1 = Yes

3 = Ambiguous 4 = Missing

Did any injury result in any of the following? ... Losing consciousness (knocked

out) for less than a minute

injloc20

Variable type Primary variable

Short descriptor Losing consciousness for 1-20 minutes

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Did any injury result in any of the following? ... Losing consciousness for 1-20

minutes

injloclong

Variable type Primary variable

Short descriptor Losing consciousness for longer than 20 minutes

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Did any injury result in any of the following? ... Losing consciousness for longer

than 20 minutes

injconcuss

Variable type Primary variable

Short descriptor Having any symptom of concussion afterward

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Did any injury result in any of the following? ... Having any symptom of

concussion afterward (headache, dizziness, irritability, etc.)

injhead

Variable type Primary variable Short descriptor Head injury Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Did any injury result in any of the following? ... Head injury

hjha

Variable type Primary variable
Short descriptor Headaches
Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

might be related to a possible head injury or concussion? ... Headaches

hjdizzy

Variable type Primary variable

Short descriptor Dizziness
Data type Categorical
Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

might be related to a possible head injury or concussion? ... Dizziness

hjmem

Variable type Primary variable
Short descriptor Memory problems

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Are you currently experiencing any of the following problems that you think

might be related to a possible head injury or concussion? ... Memory

problems

hjbal

Variable type Primary variable
Short descriptor Balance problems

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

might be related to a possible head injury or concussion? ... Balance problems

hjears

Variable type Primary variable
Short descriptor Ringing in the ears

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation
Are you currently experiencing any of the following problems that you think

might be related to a possible head injury or concussion? ... Ringing in the ears

hjirr

Variable type Primary variable
Short descriptor Irritability
Data type Categorical

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation
Are you currently experiencing any of the following problems that you think

might be related to a possible head injury or concussion? ... Irritability

hjsleep

Variable type Primary variable
Short descriptor Sleep problems
Data type Categorical
Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation
Are you currently experiencing any of the following problems that you think

might be related to a possible head injury or concussion? ... Sleep problems

hjother

Variable type Primary variable

Short descriptor Other

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Are you currently experiencing any of the following problems that you think

might be related to a possible head injury or concussion? ... Other

hjothersp

Variable type Primary variable
Short descriptor Other specify
Data type Character

might be related to a possible head injury or concussion? ... Other ... Specify

nh int code

Variable type Primary variable
Short descriptor Interviewer code
Data type Categorical

Allowable codes

1 =

2 =

3 =

4 =

5 =

6 =

7 =

8 =

9 =

_

10 =

11 =

12 =

13 =

Description/derivation

neurological history interviewer code

nh_int_date

Variable type Primary variable Short descriptor Interview date

Data type Date

Description/derivation neurological history interview date

nh_respondent

Variable type Primary variable

Short descriptor neurological history primary respondent

Data type Categorical

Allowable codes 1 =

2 =

3 =

__

Description/derivation

neurological history primary respondent

neurohist_complete

Variable type Primary variable

Short descriptor neurological history status

Data type Categorical

Allowable codes 1 =

2 =

3 =

Description/derivation neurological history status

Part 10: Performance Based Measures

impbalance

Variable type Primary variable
Short descriptor Impaired balance

Data type Categorical
Allowable codes 0 - No

0 = No 1 = Yes

> 3 = Ambiguous 4 = Missing

Description/derivation Do you have impaired balance?

semistand

Variable type Primary variable

Short descriptor Semi-tandem stand results

Data type Numeric - discrete

Allowable codes

1 = Held 30 sec

2 = Less than 30 sec 3 = Tried but unable

4 = Not attempted, Admin felt unsafe5 = Not attempted, Participant felt unsafe

6 = Other

8 =

Description/derivation Semi-tandem stand results

semistandsecs

Variable type Primary variable

Short descriptor Number of seconds held if less than 30

Data type Numeric - discrete

Description/derivation Semi-tandem stand results ... number of seconds held if less than 30

semistandoth

Variable type Primary variable

Short descriptor Other
Data type Character

Description/derivation Semi-tandem stand results ... other

fullstand

Variable type Primary variable

Short descriptor Full-tandem stand results

Data type

Numeric - discrete

Allowable codes

1 = Held 30 sec 2 = Less than 30 sec 3 = Tried but unable

4 = Not attempted, Admin felt unsafe5 = Not attempted, Participant felt unsafe

6 = Other

8 =

Description/derivation Full-tandem stand results

fullstandsecs

Variable type Primary variable

Short descriptor Number of seconds held if less than 30

Data type Numeric - discrete

Description/derivation Full-tandem stand results ... number of seconds held if less than 30

fullstandoth

Variable type Primary variable

Short descriptor Other
Data type Character

Description/derivation Full-tandem stand results ... other

walkdev

Variable type Primary variable

Short descriptor An assistive device for walking

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous

4 = Missing

Description/derivation Measured walk ... Does the participant use an assistive device for walking

walkdevsp

Variable type Primary variable

Short descriptor An assistive device for walking ... If yes, what type of device?

Data type Character

Description/derivation Measured walk ... Does the participant use an assistive device for walking ... If

yes, what type of device?

walkbrace

Variable type Primary variable

Short descriptor Use a lower extremity orthosis

Data type Categorical
Allowable codes 0 – No

0 = No 1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Measured walk ... Does the participant use a lower extremity orthosis (plastic or

metal leg brace at or above the ankle)?

walklimb

Variable type Primary variable
Short descriptor Missing any limb
Data type Categorical
Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Measured walk ... Is the participant missing any limb?

walklimbsp

Variable type Primary variable
Short descriptor Which limb(s)
Data type Character

Description/derivation Measured walk ... Is the participant missing any limb? ... Which limb(s)?

walkprosth

Variable type Primary variable

Short descriptor Use a prosthesis (artificial limb)

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Measured walk ... Does the participant use a prosthesis (artificial limb)?

walkprosthsp

Variable type Primary variable
Short descriptor If yes, Which limb(s)

Data type Character

Description/derivation Measured walk ... Does the participant use a prosthesis (artificial limb)? ... If yes,

Which limb(s)

walk15

Variable type
Short descriptor
Data type
Allowable codes

Primary variable
Walk 15 feet
Categorical
O = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Measured walk ... Is the participant able to walk 15 feet?

walk15dev

Variable type Primary variable

Short descriptor Participant uses an assistive device on walk

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Measured walk ... Is the participant able to walk 15 feet? ... Participant uses an

assistive device on walk

walk15time

Variable type Primary variable

Short descriptor Time, in seconds, to walk 15 feet

Data type Numeric Discrete

Description/derivation Measured walk ... Is the participant able to walk 15 feet? ... Time, in seconds, to

walk 15 feet

walksteps

Variable type Primary variable

Short descriptor Number of steps taken
Data type Numeric - discrete

Description/derivation Measured walk ... Is the participant able to walk 15 feet? ... Number of steps

taken

liftlarm

Variable type Primary variable

Short descriptor Lift [LEFT] arm to the table independently

Data type Categorical
Allowable codes 0 = No

1 = Yes 3 = Ambiguous

3 = Ambiguous 4 = Missing

Description/derivation Can the participant lift his/her [LEFT] arm to the table independently?

liftrarm

Variable type Primary variable

Short descriptor Lift [RIGHT] arm to the table independently

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Can the participant lift his/her [RIGHT] arm to the table independently?

wristpain

Variable type Primary variable

Short descriptor Recent worsening of pain

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Have you had a recent worsening of pain or of arthritis in your wrist, or do you

have tendonitis?

armsurg

Variable type Primary variable

Short descriptor Surgery on hand or arms

Data type Categorical Allowable codes 0 = No

1 = Yes 3 = Ambiguous

4 = Missing

Description/derivation Have you had any surgery on your hands or arms during the last 13 weeks?

griptest

Variable type Primary variable
Short descriptor Grip strength test

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Was grip strength test done?

grdomhand

Variable type Primary variable
Short descriptor Dominant hand
Data type Categorical
Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Which hand is your dominant hand?

grnotdomhnotes

Variable type Primary variable

Short descriptor Not using dominant hand

Data type Character

Description/derivation If not using dominant hand, please describe why and for how long.

grhand1

Variable type Primary variable

Short descriptor Hand 1

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Hand 1, code which hand is being tested. (Begin with dominant hand.)

grhand1t1

Variable type Primary variable
Short descriptor Hand 1, first try (kg)
Data type Numeric - discrete
Description/derivation Hand 1, first try (kg)

grhand1t2

Variable type Primary variable
Short descriptor Hand 1, second try (kg)

Data type Numeric - discrete

Description/derivation Hand 1, second try (kg)

grhand1t3

Variable type Primary variable
Short descriptor Hand 1, third try (kg)
Data type Numeric - discrete
Description/derivation Hand 1, third try (kg)

grhand2

Variable type Primary variable

Short descriptor Hand 2
Data type Categorical
Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Hand 2, code which hand is being tested.

grhand2t1

Variable type Primary variable
Short descriptor Hand 2, first try (kg)
Data type Numeric - discrete
Description/derivation Hand 2, first try (kg)

grhand2t2

Variable type Primary variable
Short descriptor Hand 2, second try (kg)
Data type Numeric - discrete
Description/derivation Hand 2, second try (kg)

grhand2t3

Variable type Primary variable
Short descriptor Hand 2, third try (kg)
Data type Numeric - discrete
Description/derivation Hand 2, third try (kg)

chsafe

Variable type Primary variable

Short descriptor Safe

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Do yo

Do you think it would be safe for you to try to stand up from a chair without

using your arms, five times quickly?

chsafesp

Variable type Primary variable
Short descriptor Why unsafe?
Data type Numeric - discrete

Description/derivation Do you think it would be safe for you to try to stand up from a chair without

using your arms, five times quickly? ... If no, why do you think it would be

unsafe?

chresult

Allowable codes

Variable type Primary variable
Short descriptor Repeated chair stands

Data type Categorical

1 = Number completed without arms

2 = Tried but unable

3 = Not attempted, safety reasons4 = Not attempted, chair bound5 = Not attempted, no char

6 = Other 7 = Ambiguous 8 = Missing

Description/derivation Results of repeated chair stands

chresulttimes

Variable type Primary variable

Short descriptor Number completed without arms

Data type Numeric - discrete

Description/derivation Results of repeated chair stands ... Number completed without arms

chresultoth

Variable type Primary variable

Short descriptor Other

Data type Numeric - discrete

Description/derivation Results of repeated chair stands ... Other

chstands

Variable type Primary variable

Short descriptor 5 stand done successfully

Data type Numeric - discrete

Description/derivation Results of repeated chair stands ... If 5 stands done successfully record time in

seconds.

chhigh

Variable type Primary variable Short descriptor **Record Chair Height** Data type Numeric - discrete

Description/derivation Results of repeated chair stands ... Record Chair Height (Inches from floor to

lowest point of chair)

pbm obs code

Variable type Primary variable Short descriptor Observer code Data type Categorical

Allowable codes

1 =

2 =

3 =

4 =

5 =

6 = 7 =

8 =

9 =

10 = 11 =

Description/derivation Performance based measures observer code

pbm_obs_date

Variable type Primary variable Short descriptor Date of observation

Data type Date

Description/derivation Performance based measures date of observation formpmppt

Variable type Primary variable

Short descriptor Performance based measures primary respondent

Data type Categorical

Allowable codes 1 =

2 =

3 =

5 =

Description/derivation performance based measures primary respondent

pbm_complete

Variable type Primary variable

Short descriptor performance based measures status

Data type Categorical

Allowable codes

1 = 2 =

3 =

Description/derivation Performance based measures status

Part 11: Physical Examination

armcir

Variable type Primary variable

Short descriptor Right arm circumference
Data type Numeric – discrete

Description/derivation Right arm circumference, measured in centimeters (cm)

cuff

Variable type Primary variable

Short descriptor Cuff size

Data type Categorical

Allowable codes 1 = Small (17-22cm)

2 = Medium (>22 -32cm) 3 = Large (>32 -42cm) 4 = Extra Large (>42cm)

5 = Ambiguous 8 = Missing

Description/derivation Cuff size (arm circumference in brackets)

sys1

Variable type Primary variable

Short descriptor First Systolic Blood Pressure Measurement

Data type Numeric - discrete

Description/derivation First Systolic Blood Pressure Measurement

dia1

Variable type Primary variable

Short descriptor First Diastolic Blood Pressure Measurement

Data type Numeric - discrete

Description/derivation First Diastolic Blood Pressure Measurement

sys2

Variable type Primary variable

Short descriptor Second Systolic Blood Pressure Measurement

Data type Numeric - discrete

Description/derivation Second Systolic Blood Pressure Measurement

dia2

Variable type Primary variable

Short descriptor Second Diastolic Blood Pressure Measurement

Data type Numeric - discrete

Description/derivation Second Diastolic Blood Pressure Measurement

sys3

Variable type Primary variable

Short descriptor Third Systolic Blood Pressure Measurement

Data type Numeric - discrete

Description/derivation Third Systolic Blood Pressure Measurement

dia3

Variable type Primary variable

Short descriptor Third Diastolic Blood Pressure Measurement

Data type Numeric - discrete

Description/derivation Third Diastolic Blood Pressure Measurement

sysbp

Variable type Primary variable
Short descriptor Systolic blood pressure
Data type Numeric - discrete

Description/derivation Systolic blood pressure (average of last two measures)

diasbp

Variable type Primary variable

Short descriptor Diastolic blood pressure

Data type Numeric - discrete

Description/derivation Diastolic blood pressure (average of last two measures)

bparm

Variable type Primary variable

Short descriptor Were the above blood pressures taken from RIGHT arm?

Data type Categorical
Allowable codes 0 - No

0 = No 1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Were the above blood pressures taken from RIGHT arm?

bparmsp

Variable type Primary variable

Short descriptor Specify why not taken from right arm:

Data type Character

Description/derivation Were the above blood pressures taken from RIGHT arm? ... If no, specify

why not taken from right arm:

bpstaffid

Variable type Primary variable
Short descriptor Recorder ID
Data type Categorical

Allowable codes

1 = 2 =

3 =

4 =

5 =

J –

6 =

7 =

8 =

9 =

10 =

11 =

12 =

13 =

Description/derivation

Recorder ID (For the SHS staff who took BP)

height

Variable type Primary variable

Short descriptor Height in inches (Standing)

Data type Numeric - discrete

Description/derivation Height in inches (Standing)

heightcm

Variable type Primary variable

Short descriptor Height in centimeters (Standing)

Data type Numeric - discrete

Description/derivation Height in centimeters (Standing)

weight

Variable type Primary variable

Short descriptor Weight in lbs (Standing)
Data type Numeric - discrete
Description/derivation Weight in lbs (Standing)

weightkg

Variable type Primary variable

Short descriptor Weight in lbs (Standing)
Data type Numeric - discrete
Description/derivation Weight in lbs (Standing)

bmi

Variable type Primary variable
Short descriptor body mass index
Data type Numeric - discrete

Description/derivation body mass index (weight(kg)/height(m)^2)

hip

Variable type Primary variable

Short descriptor Hip circumference in inches (Standing)

Data type Numeric - discrete

Description/derivation Hip circumference in inches (Standing)

hipcm

Variable type Primary variable

Short descriptor Hip circumference in centimeters (Standing)

Data type Numeric - discrete

Description/derivation Hip circumference in centimeters (Standing)

waist

Variable type Primary variable

Short descriptor Waist measurement at umbilicus in inches (Supine)

Data type Numeric - discrete

Description/derivation Waist measurement at umbilicus in inches (Supine)

waistcm

Variable type Primary variable

Short descriptor Waist measurement at umbilicus in centimeters (Supine)

Data type Numeric - discrete

Description/derivation Waist measurement at umbilicus in centimeters (Supine)

ecg

Variable type Primary variable

Short descriptor Has ECG been completed?

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = missing

Description/derivation Has ECG been completed?

ecgdate

Variable type Primary variable

Short descriptor ECG date
Data type Date
Description/derivation ECG date

qcvolun

Variable type Primary variable

Short descriptor Volunteer for physical exam QC

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = missing

Description/derivation Is this participant also a volunteer for physical exam QC?

excode

Variable type Primary variable
Short descriptor Recorder ID
Data type Categorical

Allowable codes

1 =

2 =

3 = 4 =

5 =

6 =

7 =

8 =

9 =

10 =

11 =

Description/derivation physical examination examiner code

SHSS1_exam_date

Variable type Primary variable

Short descriptor Physical examination date

Data type Date

Description/derivation physical examination date

bmicat

Variable type Primary variable

Short descriptor BMI category
Data type Categorical

Allowable codes 1 = Underweight (<18)

2 = Normal (18-24.9) 3 = Overweight (25-29.9)

4 = Obese (30+)

Description/derivation BMI category

pe_complete

Variable type Primary variable

Short descriptor physical examination status

Data type Categorical

Allowable codes 1 =

2 = 3 =

Description/derivation

physical examination status

Part 12: Physical Examination Quality Control

qcarmcir

Variable type Primary variable

Short descriptor QC Right arm circumference

Data type Numeric - discrete

Description/derivation QC Right arm circumference, measured in centimeters (cm)

accuff

Variable type Primary variable
Short descriptor QC cuff size
Data type Categorical

Allowable codes 1 = Small (17-22cm)

2 = Medium (>22 -32cm) 3 = Large (>32 -42cm) 4 = Extra Large (>42cm)

5 = Ambiguous 8 = Missing

Description/derivation QC cuff size (arm circumference in brackets)

qcsys1

Variable type Primary variable

Short descriptor QC First Systolic Blood Pressure Measurement

Data type Numeric - discrete

Description/derivation First Systolic Blood Pressure Measurement

qcdia1

Variable type Primary variable

Short descriptor QC First Diastolic Blood Pressure Measurement

Data type Numeric - discrete

Description/derivation First Diastolic Blood Pressure Measurement

qcsys2

Variable type Primary variable

Short descriptor QC Second Systolic Blood Pressure Measurement

Data type Numeric – discrete

Description/derivation QC Second Systolic Blood Pressure Measurement

dia2

Variable type Primary variable

Short descriptor QC second Diastolic Blood Pressure Measurement

Data type Numeric – discrete

Description/derivation QC Second Diastolic Blood Pressure Measurement

qcsys3

Variable type Primary variable

Short descriptor QC Third Systolic Blood Pressure Measurement

Data type Numeric – discrete

Description/derivation QC Third Systolic Blood Pressure Measurement

qcdia3

Variable type Primary variable

Short descriptor QC Third Diastolic Blood Pressure Measurement

Data type Numeric – discrete

Description/derivation QC Third Diastolic Blood Pressure Measurement

qcarm

Variable type Primary variable

Short descriptor QC were the above blood pressures taken from RIGHT arm?

Data type Categorical
Allowable codes O = No.

0 = No 1 = Yes

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation QC Were the above blood pressures taken from RIGHT arm?

qcarmsp

Variable type Primary variable

Short descriptor QC Specify why not taken from right arm:

Data type Character

Description/derivation QC Were the above blood pressures taken from RIGHT arm? ... If no, specify

why not taken from right arm:

qcbpstaffid

Variable type Primary variable Short descriptor QC Recorder ID Data type Categorical

Allowable codes 1 =

2 =

3 =

4 =

5 =

6 =

7 =

8 =

9 = 10 =

Description/derivation

QC Recorder ID (For the SHS staff who took BP)

qcheight

Variable type Primary variable

Short descriptor QC Height in inches (Standing)

Data type Numeric - discrete

Description/derivation QC Height in inches (Standing)

qcheightcm

Variable type Primary variable

Short descriptor QC Height in centimeters (Standing)

Data type Numeric - discrete

Description/derivation QC Height in centimeters (Standing)

qcweight

Variable type Primary variable

Short descriptor Weight in lbs (Standing) Data type Numeric - discrete Description/derivation Weight in lbs (Standing)

qcweightkg

Variable type Primary variable

Short descriptor QC Weight in lbs (Standing)

Data type Numeric - discrete

Description/derivation QC Weight in lbs (Standing)

qchip

Variable type Primary variable

Short descriptor QC Hip circumference in inches (Standing)

Data type Numeric - discrete

Description/derivation QC Hip circumference in inches (Standing)

qchipcm

Variable type Primary variable

Short descriptor QC Hip circumference in centimeters (Standing)

Data type Numeric - discrete

Description/derivation QC Hip circumference in centimeters (Standing)

qcwaist

Variable type Primary variable

Short descriptor QC Waist measurement at umbilicus in inches (Supine)

Data type Numeric - discrete

Description/derivation QC Waist measurement at umbilicus in inches (Supine)

qcwaistcm

Variable type Primary variable

Short descriptor QC Waist measurement at umbilicus in centimeters (Supine)

Data type Numeric - discrete

Description/derivation QC Waist measurement at umbilicus in centimeters (Supine)

qcecg

Variable type Primary variable

Short descriptor QC Has ECG been completed?

Data type Categorical
Allowable codes 0 = No
1 = Yes

3 = Ambiguous 4 = missing

Description/derivation QC Has ECG been completed?

qcecgdate

Variable type Primary variable Short descriptor QC ECG date

Data type Date

Description/derivation QC ECG date

qcexcode

Variable type Primary variable

Short descriptor QC recorder ID
Data type Categorical

Allowable codes 1 =

2 =

3 =

4 =

5 =

6 =

7 =

8 =

9 =

Description/derivation

QC physical examination examiner code

qcexdate

Variable type Primary variable

Short descriptor QC physical examination date

Data type Date

Description/derivation QC physical examination date

pe_qc_complete

Variable type Primary variable

Short descriptor QC physical examination status

Data type Categorical

Allowable codes 1 =

2 =

3 =

Description/derivation

QC physical examination status

Part 13: Sample Collection Checklist

bloodfast

Variable type Primary variable
Short descriptor Fasting blood sample

Data type Categorical

Allowable codes 1 = Yes and participant fasted

2 = Yes but participant has NOT fasted3 = No, participant has not fasted

4 = Other

5 = No, participant refused

6 = Ambiguous 7 = Missing

Description/derivation Is fasting blood sample taken?

bloodfastsp

Variable type Primary variable
Short descriptor Other, specifty
Data type Character

Description/derivation Is fasting blood sample taken? ... Other, specifty

timeate

Variable type Primary variable

Short descriptor When was the last time you ate?

Data type Character

Description/derivation When was the last time you ate? (use military time)

timeblood

Variable type Primary variable

Short descriptor Time of collection of fasting samples.

Data type Character

Description/derivation Time of collection of fasting samples. (use military time)

urine

Variable type Primary variable

Short descriptor Is urine sample taken?

Data type Categorical

Allowable codes 0 = No

1 = Yes 3 = Other

4 = Ambiguous 5 = Missing

Description/derivation Is urine sample taken?

urineno

Variable type Primary variable
Short descriptor If no, why?
Data type Categorical
Allowable codes 1 = On dialysis

2 = Cannot urinate

3 = Other 4 = Ambiguous 5 = Missing

Description/derivation Is urine sample taken? ... if no, why?

urinenosp

Variable type Primary variable
Short descriptor Other, specify
Data type Character

Description/derivation Is urine sample taken? ... if no, why? ... Other, specify

timeurine

Variable type Primary variable

Short descriptor Time of collection of urine sample

Data type Character

Description/derivation Time of collection of urine sample (use military time)

sst

Variable type Primary variable

Short descriptor One 10 ml SST (SHSS 1) or Two 10 ml SST (SHSS 2)

Data type Categorical Allowable codes 0 = No

1 = Yes 3 = Ambiguous

4 = Missing

Description/derivation Blood Samples/Urine Checklist ... One 10 ml SST (SHSS 1) or Two 10 ml SST

(SHSS 2)

Itblue

Variable type Primary variable Short descriptor Two 2.7 ml Lt Blue

Data type Categorical
Allowable codes 0 = No

0 = No 1 = Yes

> 3 = Ambiguous 4 = Missing

Description/derivation Blood Samples/Urine Checklist ... Two 2.7 ml Lt Blue

gray

Variable type Primary variable Short descriptor One 4 ml Gray Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Blood Samples/Urine Checklist ... One 4 ml Gray

purple

Variable type Primary variable

Short descriptor One 10 ml Purple or Two 10 ml Purple

Data type Categorical Allowable codes

0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation One 10 ml Purple (or two 4ml Purple) (SHSS 1) or Two 10 ml Purple (or five

4ml Purple) (SHSS 2)

urinecup

Variable type Primary variable Short descriptor Urine (One cup) Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Blood Samples/Urine Checklist ... Urine (One cup)

tobac12hr

Variable type Primary variable

Short descriptor Have you used tobacco?

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation In the last twelve (12) hours, have you used tobacco? caffe12hr

Variable type Primary variable

Short descriptor Have you used caffeine?

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation In the last twelve (12) hours, have you used caffeine?

alco12hr

Variable type Primary variable

Short descriptor Have you used alcohol?

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation In the last twelve (12) hours, have you used alcohol?

qcppt

Variable type Primary variable

Short descriptor Volunteer for blood/urine QC

Data type Categorical

Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Is this participant also a volunteer for blood/urine QC?

Variable type Short descriptor Data type

Primary variable Collector code Categorical

Allowable codes

1 = 2 =

3 =

4 =

5 =

6 =

7 =

, –

8 =

9 =

10 =

11 = 12 =

Description/derivation

Collector code

collectdate

Variable type Primary variable
Short descriptor Collection date

Data type Date

Description/derivation Collection date

scc_complete

Variable type Primary variable
Short descriptor Collection status
Data type Categorical

Allowable codes 1 =

2 =

3 =

Description/derivation

Collection status

qcid

Variable type Primary variable
Short descriptor Enter QC ID
Data type Categorical

Allowable codes

Description/derivation Enter QC ID (second digit is 3)

qcsst

Variable type

Primary variable

Short descriptor QC: One 10 ml SST (SHSS 1) or Two 10 ml SST (SHSS 2)

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation QC: Blood Samples/Urine Checklist ... One 10 ml SST (SHSS 1) or Two 10 ml

SST (SHSS 2)

qcgray

Variable type Primary variable
Short descriptor QC: One 4 ml Gray

Data type Categorical

Allowable codes 0 = No 1 = Yes

> 3 = Ambiguous 4 = Missing

Description/derivation QC: Blood Samples/Urine Checklist ... One 4 ml Gray

qcpurple

Variable type Primary variable

Short descriptor QC: One 10 ml Purple or Two 10 ml Purple

Data type Categorical Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation QC: One 10 ml Purple (or two 4ml Purple) (SHSS 1) or Two 10 ml Purple (or

five 4ml Purple) (SHSS 2)

qcurinecup

Variable type Primary variable
Short descriptor QC: Urine (One cup)

Data type Categorical
Allowable codes 0 - No

0 = No 1 = Yes

> 3 = Ambiguous 4 = Missing

Description/derivation QC: Blood Samples/Urine Checklist ... Urine (One cup)

Part 14: WRAT

wratdate

Variable type Primary variable Short descriptor WRAT Date

Data type Date

Description/derivation WRAT Date

wratver

Variable type Primary variable

Short descriptor WRAT version administered

Data type Categorical

Allowable codes 2 =

4 =

Description/derivation Which version of the WRAT was administered?

wratscore

Variable type Primary variable
Short descriptor WRAT Score

Data type Numeric - discrete

Description/derivation WRAT Score

wrat

Variable type Primary variable

Short descriptor Was the WRAT test completed?

Data type Categorical
Allowable codes 0 = No

1 = Yes

3 = Ambiguous 4 = Missing

Description/derivation Was the WRAT test completed?

wratincomplete

Variable type Primary variable

Short descriptor Why was WRAT not completed?

Data type Character

Description/derivation Why was WRAT not completed?

wrat complete

Variable type Primary variable
Short descriptor WRAT complete?

Data type Categorical

Allowable codes 1 =

2 = 3 =

Description/derivation WRAT complete?

Part 15a: Cognitive Measurement - 3MS (Part 1)

msestart

Variable type Primary variable
Short descriptor Start time
Data type Character

Description/derivation Start time for the test in hours and minutes (use military time)

birthyr

Variable type Primary variable

Short descriptor When were you born? (Year)

Data type Date

Description/derivation When were you born? (Year)

msebscore

Variable type Primary variable

Short descriptor Date & Place of Birth Score

Data type Categorical

Allowable codes 1 =

2 =

3 =

4 =

5 =

Description/derivation Date & Place of Birth Score (out of 5)

msebirthypt

Variable type Primary variable

Short descriptor Score of the response given for the birth year.

Data type Categorical

Allowable codes 0 =

1 =

Description/derivation Score of the response given for the birth year.

msebirthmpt

Variable type Primary variable

Short descriptor Score of the response given for the birth month.

Data type Categorical

Allowable codes 0 =

1 =

Description/derivation Score of the response given for the birth month.

msebirthdpt

Variable type Primary variable

Short descriptor Score of the response given for the birth day.

Data type Categorical

Allowable codes 0 =

1 =

Description/derivation Score of the response given for the birth day.

msebirtht

Variable type Primary variable

Short descriptor Town
Data type Character
Description/derivation Town

msebirthtpt

Variable type Primary variable

Short descriptor Score of the town response.

Data type Categorical

Allowable codes 0 =

1 =

Description/derivation Score of the town response.

msebirths

Variable type Primary variable

Short descriptor State

Data type Character

Description/derivation State

msebirthspt

Variable type Primary variable

Short descriptor Score of the state response.

Data type Categorical

Allowable codes 0 =

1 =

Description/derivation Score of the state response.

msever

Variable type Primary variable

Short descriptor Registration Number

Data type Categorical

Allowable codes 1 =

2 = 3 =

Description/derivation Registration Number

msenum

Variable type Primary variable

Short descriptor Number of times presented

Data type Categorical

Allowable codes 1 =

2 =

3 =

4 =

5 =

Description/derivation

Number of times presented

reg1shirt

Variable type Primary variable
Short descriptor Reg 1: point for 'shirt'

Data type Categorical

Allowable codes 0 =

1 =

Description/derivation Reg 1: point for 'shirt'

reg1shirtsp

Variable type Primary variable

Short descriptor If not 'shirt', then specify

Data type Character

Description/derivation If not 'shirt', then specify

reg1brown

Variable type Primary variable

Short descriptor Reg 1: point for 'brown'

Data type Categorical

Allowable codes

0 = 1 =

Description/derivation F

Reg 1: point for 'brown'

reg1brownsp

Variable type Primary variable

Short descriptor Reg 1: If not 'brown', then specify

Data type Character

Description/derivation Reg 1: If not 'brown', then specify

reg1honesty

Variable type Primary variable

Short descriptor Reg 1: point for 'honesty'

Data type Categorical

Allowable codes 0 =

1 =

Description/derivation Reg 1: point for 'honesty'

reg1honestysp

Variable type Primary variable

Short descriptor Reg 1: If not 'honesty', then specify

Data type Character

Description/derivation Reg 1: If not 'honesty', then specify

reg2shoes

Variable type Primary variable
Short descriptor Reg 2: point for 'shoes'

Data type Categorical

Allowable codes 0 =

1 =

Description/derivation Reg 2: point for 'shoes'

reg2black

Variable type Primary variable
Short descriptor Reg 2: point for 'black'

Data type Categorical

Allowable codes 0 =

1 =

Description/derivation Reg 2: point for 'black'

reg2modesty

Variable type Primary variable

Short descriptor Reg 2: point for 'modesty'

Data type Categorical

Allowable codes 0 =

1 =

Description/derivation Reg 2: point for 'modesty'

reg3socks

Variable type Primary variable

Short descriptor Reg 3: point for 'socks'

Data type Categorical

Allowable codes 0 =

1 =

Description/derivation Reg 3: point for 'socks'

reg3blue

Variable type Primary variable
Short descriptor Reg 3: point for 'blue'

Data type Categorical

Allowable codes 0 =

1 =

Description/derivation Reg 3: point for 'blue'

reg3charity

Variable type Primary variable

Short descriptor Reg 3: point for 'charity'

Data type Categorical

Allowable codes 0 =

1 =

Description/derivation Reg 3: point for 'charity'

regscore

Variable type Primary variable

Short descriptor Registration Score (out of 3)

Data type Categorical

Allowable codes 1 =

2 =

3 =

Description/derivation Registration Score (out of 3)

reventfor

Variable type Primary variable
Short descriptor Count 1 to 5 forward

Data type Categorical

Allowable codes 1 =

2 =

3 =

4 =

5 =

Description/derivation Count 1 to 5 forward

revcntsc

Variable type Primary variable

Short descriptor Enter result for counting backwards

Data type Categorical

Allowable codes 1 =

2 =

3 =

4 =

5 =

Description/derivation Enter result for counting backwards

revcntback

Variable type Primary variable

Short descriptor Enter text result of counting backwards

Data type Character

Description/derivation Enter text result of counting backwards

revcspfor

Variable type Primary variable

Short descriptor Spell WORLD forward.

Data type Categorical

Allowable codes

1 =

2 =

3 =

4 = 5 =

Description/derivation Spell WORLD forward.

revspback

Variable type Primary variable

Short descriptor Response to the spelling WORLD backward. Data type Character

Description/derivation Response to the spelling WORLD backward.

revspbacksc

Variable type Primary variable

Short descriptor Score one point for each letter in the correct order (out of 5)

Data type Categorical

Allowable codes 0 =

1 =

т –

2 = 3 =

3 – 4 =

5 =

Description/derivation Score one point for each letter in the correct order (out of 5)

revscore

Variable type Primary variable
Short descriptor Mental Reversal Score
Data type Numeric - discrete

Description/derivation Mental Reversal Score (couting + spelling 'WORLD') (out of a possible

7)

recreg

Variable type Primary variable
Short descriptor Registration number

Data type Categorical

Allowable codes 1 =

2 =

3 =

Description/derivation Registration number

recwords

Variable type Primary variable

Short descriptor List respondent's three words.

Data type Character

Description/derivation List respondent's three words.

rec1spont

Variable type Primary variable

Short descriptor Spontaneous recall word 1

Data type Categorical

Allowable codes 0 =

1 =

2 =

3 =

Description/derivation Spontaneous recall word 1

rec1spontsp

Variable type Primary variable

Short descriptor Text of response for spontaneous recall of word 1

Data type Character

Description/derivation Text of response for spontaneous recall of word 1

rec1prmpt

Variable type Primary variable

Short descriptor Prompted recall of word 1

Data type Categorical

Allowable codes 0 =

1 =

2 =

3 =

Description/derivation Prompted recall of word 1

rec1prmptsp

Variable type Primary variable

Short descriptor Text of response for prompted recall of word 1

Data type Character

Description/derivation Text of response for prompted recall of word 1

rec1recog

Variable type Primary variable
Short descriptor Registration number

Data type Recognized recall of word 1

Allowable codes 0 =

1 =

2 =

3 =

Description/derivation Recognized recall of word 1

rec1recogsp

Variable type Primary variable

Short descriptor Text of response for recognized recall of word 1

Data type Character

Description/derivation Text of response for recognized recall of word 1

rec2spont

Variable type Primary variable

Short descriptor Spontaneous recall word 2

Data type Categorical

Allowable codes 0 =

1 =

2 =

3 =

Description/derivation Spontaneous recall word 2

rec2spontsp

Variable type Primary variable

Short descriptor Text of response for spontaneous recall of word 2

Data type Character

Description/derivation Text of response for spontaneous recall of word 2

rec2prmpt

Variable type Primary variable

Short descriptor Prompted recall of word 2

Data type Categorical

Allowable codes 0 =

1 =

2 =

3 =

Description/derivation Prompted recall of word 2

rec2prmptsp

Variable type Primary variable

Short descriptor Text of response for prompted recall of word 2

Data type Character

rec2recog

Variable type Primary variable
Short descriptor Registration number

Data type Recognized recall of word 2

Allowable codes 0 =

1 =

2 =

3 =

Description/derivation Recognized recall of word 2

rec2recogsp

Variable type Primary variable

Short descriptor Text of response for recognized recall of word 2

Data type Character

Description/derivation Text of response for recognized recall of word 2

rec3spont

Variable type Primary variable

Short descriptor Spontaneous recall word 3

Data type Categorical

Allowable codes 0 =

1 =

2 =

3 =

Description/derivation Spontaneous recall word 3

rec3spontsp

Variable type Primary variable

Short descriptor Text of response for spontaneous recall of word 3

Data type Character

Description/derivation Text of response for spontaneous recall of word 3

rec3prmpt

Variable type Primary variable

Short descriptor Prompted recall of word 3

Data type Categorical

Allowable codes 0 =

1 =

2 =

3 =

Description/derivation Prompted recall of word 3

rec3prmptsp

Variable type Primary variable

Short descriptor Text of response for prompted recall of word 3

Data type Character

rec3recog

Variable type Primary variable
Short descriptor Registration number

Data type Recognized recall of word 3

Allowable codes 0 =

1 =

2 = 3 =

Description/derivation Recognized recall of word 3

rec3recogsp

Variable type Primary variable

Short descriptor Text of response for recognized recall of word 3

Data type Character

Description/derivation Text of response for recognized recall of word 3

recscore

Variable type Primary variable
Short descriptor First recall score

Data type Character

Description/derivation First recall score (out of 9)

Part 15b: Cognitive Measurement - 3MS (Part 2)

tempyr

Variable type Primary variable
Short descriptor YEAR point(s)
Data type Numeric - discrete

Allowable codes 0-8

Description/derivation YEAR point(s)

tempyrsp

Variable type Primary variable
Short descriptor YEAR response
Data type Character
Description/derivation YEAR response

tempseas

Variable type Primary variable
Short descriptor SEASON point(s)
Data type Numeric - discrete

Allowable codes 0-2

Description/derivation SEASON point(s)

tempseassp

Variable type Primary variable
Short descriptor SEASON response

Data type Character

Description/derivation SEASON response

tempmo

Variable type Primary variable
Short descriptor MONTH point(s)
Data type Numeric - discrete

Allowable codes 0-2

Description/derivation MONTH point(s)

tempmosp

Variable type Primary variable
Short descriptor MONTH response

Data type Character

Description/derivation MONTH response

tempdate

Variable type Primary variable
Short descriptor DATE point(s)
Data type Numeric - discrete

Allowable codes 0 - 3

Description/derivation DATE point(s)

tempdatesp

Variable type Primary variable
Short descriptor DATE response
Character
Description/derivation DATE response

tempwk

Variable type Primary variable
Short descriptor DAY OF WEEK point(s)
Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation DAY OF WEEK point(s)

tempwksp

Variable type Primary variable

Short descriptor DAY OF WEEK response

Data type Character

Description/derivation DAY OF WEEK response

tempscore

Variable type Primary variable

Short descriptor Temporal Orientation Score

Data type Numeric - discrete

Description/derivation Temporal Orientation Score (out of 15)

spatnow

Variable type Primary variable

Short descriptor Response to where are we now?

Data type Character

Description/derivation Response to where are we now?

spatstate

Variable type Primary variable

Short descriptor STATE point(s)
Data type Numeric - discrete

Allowable codes 0, 1, 2

Description/derivation STATE point(s)

spatstatesp

Variable type Primary variable
Short descriptor STATE response
Data type Character

Description/derivation STATE response

spatco

Variable type Primary variable
Short descriptor COUNTY point(s)
Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation COUNTY point(s)

spatcosp

Variable type Primary variable
Short descriptor COUNTY response

Data type Character

Description/derivation COUNTY response

spatcity

Variable type Primary variable
Short descriptor CITY point(s)
Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation CITY point(s)

spatcitysp

Variable type Primary variable
Short descriptor CITY response
Data type Character
Description/derivation CITY response

spatbldg

Variable type Primary variable

Short descriptor HOSPITAL/OFFICE BLDG/HOME point(s)

Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation HOSPITAL/OFFICE BLDG/HOME point(s)

spatbldgsp

Variable type Primary variable Short descriptor **BLDG** response Data type Character

Description/derivation **BLDG** response

spatscore

Variable type Primary variable

Short descriptor **Spatial Orientation Score**

Data type Numeric - discrete

Description/derivation Spatial Orientation Score (out of 5)

namefhead

Variable type Primary variable Short descriptor FOREHEAD point Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation FOREHEAD point

namefheadsp

Variable type Primary variable Short descriptor FOREHEAD response

Data type Character

Description/derivation **FOREHEAD** response

namechin

Variable type Primary variable Short descriptor CHIN point

Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation CHIN point

namechinsp

Variable type Primary variable Short descriptor CHIN response Data type Character

Description/derivation CHIN response

nameshoul

Variable type Primary variable
Short descriptor SHOULDER point
Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation SHOULDER point

nameshoulsp

Variable type Primary variable
Short descriptor SHOULDER response

Data type Character

Description/derivation SHOULDER response

nameelb

Variable type Primary variable
Short descriptor ELBOW point
Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation ELBOW point

nameelbsp

Variable type Primary variable Short descriptor ELBOW response

Data type Character

Description/derivation ELBOW response

nameknuck

Variable type Primary variable
Short descriptor KNUCKLE point
Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation KNUCKLE point

nameknucksp

Variable type Primary variable
Short descriptor KNUCKLE response

Data type Character

Description/derivation KNUCKLE response

namescore

Variable type Primary variable
Short descriptor Naming score
Data type Numeric - discrete
Description/derivation Naming score (out of 5)

animals1

Variable type Primary variable
Short descriptor 4-Legged Animal One

Data type Character

Description/derivation 4-Legged Animal One

animals1score

Variable type Primary variable

Short descriptor 4-Legged Animal One -- Point for the animal response

Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation 4-Legged Animal One -- Point for the animal response

animals2

Variable type Primary variable
Short descriptor 4-Legged Animal Two

Data type Character

Description/derivation 4-Legged Animal Two

animals2score

Variable type Primary variable

Short descriptor 4-Legged Animal Two -- Point for the animal response

Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation 4-Legged Animal Two -- Point for the animal response

animals3

Variable type Primary variable

Short descriptor 4-Legged Animal Three

Data type Character

Description/derivation 4-Legged Animal Three

animals3score

Variable type Primary variable

Short descriptor 4-Legged Animal Three -- Point for the animal response

Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation 4-Legged Animal Three -- Point for the animal response

animals4

Variable type Primary variable
Short descriptor 4-Legged Animal Four

Data type Character

Description/derivation 4-Legged Animal Four

animals4score

Variable type Primary variable

Short descriptor 4-Legged Animal Four -- Point for the animal response

Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation 4-Legged Animal Four -- Point for the animal response

animals5

Variable type Primary variable
Short descriptor 4-Legged Animal Five

Data type Character

Description/derivation 4-Legged Animal Five

animals5score

Variable type Primary variable

Short descriptor 4-Legged Animal Five -- Point for the animal response

Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation 4-Legged Animal Five -- Point for the animal response

animals6

Variable type Primary variable
Short descriptor 4-Legged Animal Six

Data type Character

Description/derivation 4-Legged Animal Six

animals6score

Variable type Primary variable

Short descriptor 4-Legged Animal Six -- Point for the animal response

Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation 4-Legged Animal Six -- Point for the animal response

animals7

Variable type Primary variable

Short descriptor 4-Legged Animal Seven

Data type Character

Description/derivation 4-Legged Animal Seven

animals7score

Variable type Primary variable

Short descriptor 4-Legged Animal Seven -- Point for the animal response

Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation 4-Legged Animal Seven -- Point for the animal response

animals8

Variable type Primary variable
Short descriptor 4-Legged Animal Eight

Data type Character

Description/derivation 4-Legged Animal Eight

animals8score

Variable type Primary variable

Short descriptor 4-Legged Animal Eight -- Point for the animal response

Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation 4-Legged Animal Eight -- Point for the animal response

animals9

Variable type Primary variable
Short descriptor 4-Legged Animal Nine

Data type Character

Description/derivation 4-Legged Animal Nine

animals9score

Short descriptor 4-Legged Animal Nine -- Point for the animal response

Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation 4-Legged Animal Nine -- Point for the animal response

animals10

Variable type Primary variable
Short descriptor 4-Legged Animal Ten

Data type Character

Description/derivation 4-Legged Animal Ten

animals10score

Variable type Primary variable

Short descriptor 4-Legged Animal Ten -- Point for the animal response

Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation 4-Legged Animal Ten -- Point for the animal response

animals11

Variable type Primary variable

Short descriptor 4-Legged Animal Eleven

Data type Character

Description/derivation 4-Legged Animal Eleven

animals11score

Variable type Primary variable

Short descriptor 4-Legged Animal Eleven -- Point for the animal response

Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation 4-Legged Animal Eleven -- Point for the animal response

animals12

Variable type Primary variable

Short descriptor 4-Legged Animal Twelve

Data type Character

Description/derivation 4-Legged Animal Twelve

animals12score

Variable type Primary variable

Short descriptor 4-Legged Animal Twelve -- Point for the animal response

Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation 4-Legged Animal Twelve -- Point for the animal response

anim13

Variable type Primary variable

Short descriptor 4-Legged Animal Thirteen

Data type Character

Description/derivation 4-Legged Animal Thirteen

animpt13

Variable type Primary variable

Short descriptor 4-Legged Animal Thirteen -- Point for the animal response

Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation 4-Legged Animal Thirteen -- Point for the animal response

anim14

Variable type Primary variable

Short descriptor 4-Legged Animal Fourteen

Data type Character

Description/derivation 4-Legged Animal Fourteen

animpt14

Variable type Primary variable

Short descriptor 4-Legged Animal Fourteen -- Point for the animal response

Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation 4-Legged Animal Fourteen -- Point for the animal response

anim15

Variable type Primary variable

Short descriptor 4-Legged Animal Fifteen

Data type Character

Description/derivation 4-Legged Animal Fifteen

animpt15

Variable type Primary variable

Short descriptor 4-Legged Animal Fifteen -- Point for the animal response

Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation 4-Legged Animal Fifteen -- Point for the animal response

anim16

Variable type Primary variable

Short descriptor 4-Legged Animal Sixteen

Data type Character

Description/derivation 4-Legged Animal Sixteen

animpt16

Variable type Primary variable

Short descriptor 4-Legged Animal Sixteen -- Point for the animal response

Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation 4-Legged Animal Sixteen -- Point for the animal response

anim17

Variable type Primary variable

Short descriptor 4-Legged Animal Seventeen

Data type Character

Description/derivation 4-Legged Animal Seventeen

animpt17

Variable type Primary variable

Short descriptor 4-Legged Animal Seventeen -- Point for the animal response

Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation 4-Legged Animal Seventeen -- Point for the animal response

anim18

Variable type Primary variable

Short descriptor 4-Legged Animal Eighteen

Data type Character

Description/derivation 4-Legged Animal Eighteen

animpt18

Variable type Primary variable

Short descriptor 4-Legged Animal Eighteen -- Point for the animal response

Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation 4-Legged Animal Eighteen -- Point for the animal response

anim19

Variable type Primary variable

Short descriptor 4-Legged Animal Nineteen

Data type Character

Description/derivation 4-Legged Animal Nineteen

animpt19

Variable type Primary variable

Short descriptor 4-Legged Animal Nineteen -- Point for the animal response

Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation 4-Legged Animal Nineteen -- Point for the animal response

anim20

Variable type Primary variable

Short descriptor 4-Legged Animal Twenty

Data type Character

Description/derivation 4-Legged Animal Twenty

animpt20

Variable type Primary variable

Short descriptor 4-Legged Animal Twenty -- Point for the animal response

Data type Numeric - discrete

Allowable codes 0, 1

Description/derivation 4-Legged Animal Twenty -- Point for the animal response

animalstot

Variable type Primary variable

Short descriptor Number of animals listed

Data type Numeric - discrete

Allowable codes 0 - 20

Description/derivation Number of animals listed

animalscor

Variable type Primary variable

Short descriptor Number of animals correct

Data type Numeric - discrete

Allowable codes 0 - 20

Description/derivation Number of animals correct

animalsscore

Variable type Primary variable
Short descriptor Animals Score
Data type Numeric - discrete

Allowable codes 0 - 10

Description/derivation Animals Score

simarmpt

Variable type Primary variable

Short descriptor Point(s) for the similarities between arm and leg.

Data type Categorical

Allowable codes 0 =

1 = 2 =

Description/derivation

Point(s) for the similarities between arm and leg.

simarmsp

Variable type Primary variable

Short descriptor

Data type Character

Description/derivation ARM-LEG response

simlafpt

Variable type Primary variable

Short descriptor Point(s) for the similarities between laugh and cry.

Data type Categorical

Allowable codes 0 =

1 =

2 =

Description/derivation Point(s) for the similarities between laugh and cry.

simlaughsp

Variable type Primary variable

Short descriptor LAUGHING-CRYING response

Data type Character

Description/derivation LAUGHING-CRYING response

simeatpt

Variable type Primary variable

Short descriptor Point(s) for the similarities between eat and sleep.

Data type Categorical

Allowable codes 0 =

1 =

2 =

Description/derivation Point(s) for the similarities between eat and sleep.

simeatsp

Variable type Primary variable

Short descriptor EATING-SLEEPING response

Data type Character

Description/derivation EATING-SLEEPING response

simscore

Variable type Primary variable
Short descriptor Similarities Score
Data type Numeric - discrete
Description/derivation Similarities Score

rephome

Variable type Primary variable

Short descriptor Repeat: I WOULD LIKE TO GO HOME

Data type Categorical

Allowable codes 0 - 2

Description/derivation Repeat: I WOULD LIKE TO GO HOME

repifs

Variable type Primary variable

Short descriptor Repeat: NO IFS ANDS OR BUTS

Data type Categorical

Allowable codes 0 - 3

Description/derivation Repeat: NO IFS ANDS OR BUTS

repscore

Variable type Primary variable
Short descriptor Repetition Score
Data type Categorical

Allowable codes 0 - 5

Description/derivation Repetition Score (out of 5)

obey

Variable type Primary variable

Short descriptor Can you obey to the phrase 'CLOSE YOUR EYES'?

Data type Categorical Allowable codes 0 - 3

Description/derivation Can you obey to the phrase 'CLOSE YOUR EYES'?

obeyscore

Variable type Primary variable
Short descriptor Obey score
Data type Categorical

Allowable codes 0 - 3

Description/derivation Obey score (out of 3)

writeresp

Variable type Primary variable

Short descriptor Writing response to 'I WOULD LIKE TO GO HOME.'

Data type Character

Description/derivation Writing response to 'I WOULD LIKE TO GO HOME.'

writesc

Variable type Primary variable

Short descriptor Point for each correct word (excluding 'I')

Data type Categorical Allowable codes 0 - 5

Description/derivation Point for each correct word (excluding 'I')

writescore

Variable type Primary variable
Short descriptor Writing score
Data type Categorical
Allowable codes 0 - 5

Description/derivation Writing score

pentit

Variable type Primary variable

Short descriptor Result of copying the LEFT Pentagon

Data type Numeric - discrete

Allowable codes 0 - 4

Description/derivation Result of copying the LEFT Pentagon (Between 0-4)

pentrt

Variable type Primary variable

Short descriptor Result of copying the RIGHT Pentagon

Data type Numeric - discrete

Allowable codes 0 - 4

Description/derivation Result of copying the RIGHT Pentagon (Between 0-4)

pentint

Variable type Primary variable

Short descriptor

Result of copying the interaction between the pentagons

Data type Numeric - discrete

Allowable codes 0 - 2

Description/derivation Result of copying the interaction between the pentagons (Between 0-2)

pentscore

Variable type Primary variable

Short descriptor PENTAGON overall Score
Data type Numeric - discrete

Allowable codes 0 - 10

Description/derivation PENTAGON overall Score (out of 10)

comtake

Variable type Primary variable

Short descriptor Take this paper with your L/R hand

Data type Numeric - discrete

Allowable codes 0 - 1

Description/derivation Take this paper with your L/R hand

comfold

Variable type Primary variable
Short descriptor Fold it in half, and
Data type Numeric - discrete

Allowable codes 0 - 1

Description/derivation Take this paper with your L/R hand ... Fold it in half, and

comback

Variable type Primary variable

Short descriptor Fold it in half, and ... Hand it back to me

Data type Numeric - discrete

Allowable codes 0 - 1

Description/derivation Take this paper with your L/R hand ... Fold it in half, and ... Hand it back to

me

comlims

Variable type Primary variable

Short descriptor Examinee has physical limitations preventing task

Data type Character

Description/derivation Examinee has physical limitations preventing task

comscore

Variable type Primary variable
Short descriptor Stage Command Score
Data type Numeric - discrete

Allowable codes 0 - 3

Description/derivation Stage Command Score (Out of 3)

reccode2

Variable type Primary variable
Short descriptor Registration number

Data type Categorical

Allowable codes 1 = 2 = 2 = 2

Description/derivation Registration number

recwords2

Variable type Primary variable

Short descriptor List respondent's three words.

Data type Character

Description/derivation List respondent's three words.

rec4spont

Variable type Primary variable

Short descriptor Spontaneous recall word 1

Data type Categorical

0 = 1 =

Allowable codes

2 =

Description/derivation Spontaneous recall word 1

rec4spontsp

Short descriptor Text of response for spontaneous recall of word 1

Data type Character

Description/derivation Text of response for spontaneous recall of word 1

rec4prmpt

Variable type Primary variable

Short descriptor Prompted recall of word 1

Data type Categorical

0 =

Allowable codes 1 =

2 =

Description/derivation Prompted recall of word 1

rec4prmptsp

Variable type Primary variable

Short descriptor Text of response for prompted recall of word 1

Data type Character

Description/derivation Text of response for prompted recall of word 1

rec4recog

Variable type Primary variable
Short descriptor Registration number

Data type Recognized recall of word 1

Allowable codes 0 = 1 = 1 = 1

Description/derivation Recognized recall of word 1

rec4recogsp

Variable type Primary variable

Short descriptor Text of response for recognized recall of word 1

Data type Character

Description/derivation Text of response for recognized recall of word 1

rec5spont

Variable type Primary variable

Short descriptor Spontaneous recall word 2

Data type Categorical

0 =

Allowable codes

1 = 2 =

3 =

Description/derivation

Spontaneous recall word 2

rec5spontsp

Variable type Primary variable

Short descriptor Text of response for spontaneous recall of word 2

Data type Character

Description/derivation Text of response for spontaneous recall of word 2

rec5prmpt

Variable type Primary variable

Short descriptor Prompted recall of word 2

Data type Categorical

0 =

Allowable codes 1 =

2 =

Description/derivation Prompted recall of word 2

rec5prmptsp

Variable type Primary variable

Short descriptor Text of response for prompted recall of word 2

Data type Character

Description/derivation Text of response for prompted recall of word 2

rec5recog

Variable type Primary variable
Short descriptor Registration number

Data type Recognized recall of word 2

Allowable codes 0 =

Description/derivation Recognized recall of word 2

rec5recogsp

Variable type Primary variable

Short descriptor Text of response for recognized recall of word 2

Data type Character

Description/derivation Text of response for recognized recall of word 2

rec6spont

Variable type Primary variable

Short descriptor Spontaneous recall word 3

Data type Categorical

0 =

Allowable codes

2 =

Description/derivation Spontaneous recall word 3

rec6spontsp

Variable type Primary variable

Short descriptor Text of response for spontaneous recall of word 3

Data type Character

Description/derivation Text of response for spontaneous recall of word 3

rec6prmpt

Variable type Primary variable

Short descriptor Prompted recall of word 3

Data type Categorical

0 =

Allowable codes 1 =

2 =

Description/derivation Prompted recall of word 3

rec6prmptsp

Variable type Primary variable

Short descriptor Text of response for prompted recall of word 3

Data type Character

Description/derivation Text of response for prompted recall of word 3

rec6recog

Variable type Primary variable
Short descriptor Registration number

Data type Recognized recall of word 3

Allowable codes

1 =

Description/derivation Recognized recall of word 3

rec6recogsp

Variable type Primary variable

Short descriptor Text of response for recognized recall of word 3

Data type Character

Description/derivation Text of response for recognized recall of word 3

recscore2

Variable type Primary variable
Short descriptor Second recall score
Data type Numeric - discrete

Allowable codes 0 - 190

Description/derivation Second recall score (out of 9)

stoptime

Variable type Primary variable

Short descriptor Stop time for the test in hours and minutes

Data type Character

Description/derivation Stop time for the test in hours and minutes (use military time)

duration

Variable type Primary variable
Short descriptor Duration of test
Numeric - discrete

Description/derivation Duration of test (minutes)

msscore

Variable type Primary variable
Short descriptor Total 3MS score
Data type Numeric - discrete
Description/derivation Total 3MS score

mseintcode

Variable type Primary variable
Short descriptor Interviewer code
Data type Categorical

Allowable codes

1 =

2 =

3 =

4 =

5 =

6 =

7 =

8 =

Description/derivation 3MSE interviewer code

mesintdate

Variable type Primary variable
Short descriptor Interview date

Data type Date

Description/derivation 3MSE interview date

mse_complete

Variable type Primary variable
Short descriptor 3MSE complete
Data type Categorical

Allowable codes 1 =

2 = 3 =

3

Description/derivation 3MSE complete

PART 16: COGNITIVE CVLT

pntrace

Variable type Primary variable
Short descriptor Race/Ethnicity
Data type Categorical – binary

Allowable codes American Indian or Alaskan Native

African/African American

Description/derivation Cognitive CVLT Race/Ethnicity

Pnthand

Variable type Primary variable
Short descriptor Handedness

Data type Categorical – multiple

Allowable codes 1 =

2 = 3 =

Description/derivation Cognitive CVLT Handedness

corrt1 raw

Variable type Primary variable

Short descriptor Number of Correct, Trial 1

Data type Numeric

Description/derivation Level of Immediate Recall - Number of Correct, Trial 1

corrt1_raw

Variable type Primary variable

Short descriptor Number of Correct, Trial 1

Data type Numeric

Description/derivation Level of Immediate Recall - Number of Correct, Trial 1

corrt2 raw

Variable type Primary variable

Short descriptor Number of Correct, Trial 2

Data type Numeric

Description/derivation Level of Immediate Recall - Number of Correct, Trial 2

corrt3_raw

Variable type Primary variable

Short descriptor Number of Correct, Trial 3

Data type Numeric

Description/derivation Level of Immediate Recall - Number of Correct, Trial 3

corrt4_raw

Variable type Primary variable

Short descriptor Number of Correct, Trial 4

Data type Numeric

Description/derivation Level of Immediate Recall - Number of Correct, Trial 4

corrim_raw

Variable type Primary variable

Short descriptor Number of Correct, Trial 1 - Trial 4/5

Data type Numeric

Description/derivation Level of Immediate Recall - Number of Correct, Trial 1 - Trial 4/5

corrt1_scaled

Variable type Derived variable

Short descriptor Number of Correct, Trial 1

Data type Numeric

Description/derivation Scaled Level of Immediate Recall - Number of Correct, Trial 1

corrt2_scaled

Variable type Derived variable

Short descriptor Number of Correct, Trial 2

Data type Numeric

Description/derivation Scaled Level of Immediate Recall - Number of Correct, Trial 2

corrt3_scaled

Variable type Derived variable

Short descriptor Number of Correct, Trial 3

Data type Numeric

Description/derivation Scaled Level of Immediate Recall - Number of Correct, Trial 3

corrt4_scaled

Variable type Derived variable

Short descriptor Number of Correct, Trial 4

Data type Numeric

Description/derivation Scaled Level of Immediate Recall - Number of Correct, Trial 4

corrim_scaled

Variable type Derived variable

Short descriptor Number of Correct, Trial 1 - Trial 4/5

Data type Numeric

Description/derivation Scaled Level of Immediate Recall - Number of Correct, Trial 1 - Trial 4/5

corrsf_raw

Variable type Primary variable

Short descriptor Number of Correct, Short Delay Free Recall

Data type Numeric

Description/derivation Level of Delayed Recall - Number of Correct, Short Delay Free Recall

corrlf_raw

Variable type Primary variable

Short descriptor Number of Correct, Long Delay Free Recall

Data type Numeric

Description/derivation Level of Delayed Recall - Number of Correct, Long Delay Free Recall

corrlc_raw

Variable type Primary variable

Short descriptor Number of Correct, Long Delay Cued Recall

Data type Numeric

Description/derivation Level of Delayed Recall - Number of Correct, Long Delay Cued Recall

corrsf_scaled

Variable type Derived variable

Short descriptor Number of Correct, Short Delay Free Recall

Data type Numeric

Description/derivation Scaled Level of Delayed Recall - Number of Correct, Short Delay Free Recall

corrlf_scaled

Variable type Derived variable

Short descriptor Number of Correct, Long Delay Free Recall

Data type Numeric

Description/derivation Scaled Level of Delayed Recall - Number of Correct, Long Delay Free Recall

corric scaled

Variable type Derived variable

Short descriptor Number of Correct, Long Delay Cued Recall

Data type Numeric

Description/derivation Scaled Level of Delayed Recall - Number of Correct, Long Delay Cued Recall

semcat1_raw

Variable type Primary variable

Short descriptor Semantic Clustering, (Chance Adjusted), Trial 1

Data type Numeric

Description/derivation Level of Immediate Recall - Semantic Clustering, (Chance Adjusted), Trial 1

semcat2_raw

Variable type Primary variable

Short descriptor Semantic Clustering, (Chance Adjusted), Trial 2

Data type Numeric

Description/derivation Level of Immediate Recall - Semantic Clustering, (Chance Adjusted), Trial 2

semcat3_raw

Variable type Primary variable

Short descriptor Semantic Clustering, (Chance Adjusted), Trial 3

Data type Numeric

Description/derivation Level of Immediate Recall - Semantic Clustering, (Chance Adjusted), Trial 3

semcat4_raw

Variable type Primary variable

Short descriptor Semantic Clustering, (Chance Adjusted), Trial 4

Data type Numeric

Description/derivation Level of Immediate Recall - Semantic Clustering, (Chance Adjusted), Trial 4

semcaim_raw

Variable type Primary variable

Short descriptor Semantic Clustering, (Chance Adjusted), Trial 1 - Trial 4/5

Data type Numeric

Description/derivation Level of Immediate Recall - Semantic Clustering, (Chance Adjusted), Trial 1 - Trial

4/5

semcat1_scaled

Variable type Derived variable

Short descriptor Semantic Clustering, (Chance Adjusted), Trial 1

Data type Numeric

Description/derivation Scaled Level of Immediate Recall - Semantic Clustering, (Chance Adjusted), Trial 1

semcaim_scaled

Variable type Derived variable

Short descriptor Semantic Clustering, (Chance Adjusted), Trial 1 - Trial 4/5

Data type Numeric

Description/derivation Scaled Level of Immediate Recall - Semantic Clustering, (Chance Adjusted), Trial 1

- Trial 4/5

semcasf_raw

Variable type Primary variable

Short descriptor Semantic Clustering, (Chance Adjusted), Short Delay Free Recall

Data type Numeric

Description/derivation Level of Delayed Recall - Semantic Clustering, (Chance Adjusted), Short Delay Free

Recall

semcalf_raw

Variable type Primary variable

Short descriptor Semantic Clustering, (Chance Adjusted), Long Delay Free Recall

Data type Numeric

Description/derivation Level of Delayed Recall - Semantic Clustering, (Chance Adjusted), Long Delay Free

Recall

semcasf_scaled

Variable type Derived variable

Short descriptor Semantic Clustering, (Chance Adjusted), Short Delay Free Recall

Data type Numeric

Description/derivation Scaled Level of Delayed Recall - Semantic Clustering, (Chance Adjusted), Short

Delay Free Recall

semcalf_scaled

Variable type Derived variable

Short descriptor Semantic Clustering, (Chance Adjusted), Long Delay Free Recall

Data type Numeric

Description/derivation Scaled Level of Delayed Recall - Semantic Clustering, (Chance Adjusted), Long

Delay Free Recall

rcldit1 raw

Variable type Primary variable

Short descriptor Recall Discriminability, Trial 1 - Trail 4/5

Data type Numeric

Description/derivation Level of Immediate Recall - Recall Discriminability, Trial 1 - Trail 4/5

rcldit2_raw

Variable type Primary variable

Short descriptor Recall Discriminability, Trial 2

Data type Numeric

Description/derivation Level of Immediate Recall - Recall Discriminability, Trial 2

rcldit3_raw

Variable type Primary variable

Short descriptor Recall Discriminability, Trial 3

Data type Numeric

Description/derivation Level of Immediate Recall - Recall Discriminability, Trial 3

rcldit4_raw

Short descriptor Recall Discriminability, Trial 4

Data type Numeric

Description/derivation Level of Immediate Recall - Recall Discriminability, Trial 4

rcldit5_raw

Variable type Primary variable

Short descriptor Recall Discriminability, Trial 5

Data type Numeric

Description/derivation Level of Immediate Recall - Recall Discriminability, Trial 5

rcldiim_raw

Variable type Primary variable

Short descriptor Recall Discriminability, Trial 1 - Trail 4/5

Data type Numeric

Description/derivation Level of Immediate Recall - Recall Discriminability, Trial 1 - Trail 4/5

rclditb_raw

Variable type Primary variable

Short descriptor Recall Discriminability, Trial B

Data type Numeric

Description/derivation Level of Immediate Recall - Recall Discriminability, Trial B

rcldiim scaled

Variable type Derived variable

Short descriptor Scaled Recall Discriminability, Trial 1 - Trail 4/5

Data type Numeric

Description/derivation Scaled Level of Immediate Recall - Recall Discriminability, Trial 1 - Trail 4/5

rcldisf_raw

Variable type Primary variable

Short descriptor Recall Discriminability, Short Delay Free Recall

Data type Numeric

Description/derivation Level of Delayed Recall - Recall Discriminability, Short Delay Free Recall

rcldisc_raw

Variable type Primary variable

Short descriptor Recall Discriminability, Short Delay Cued Recall

Data type Numeric

Description/derivation Level of Delayed Recall - Recall Discriminability, Short Delay Cued Recall

rcldilf_raw

Short descriptor Recall Discriminability, Long Delay Free Recall

Data type Numeric

Description/derivation Level of Delayed Recall - Recall Discriminability, Long Delay Free Recall

rcldilc_raw

Variable type Primary variable

Short descriptor Recall Discriminability, Long Delay Cued Recall

Data type Numeric

Description/derivation Level of Delayed Recall - Recall Discriminability, Long Delay Cued Recall

rcldisf_scaled

Variable type Derived variable

Short descriptor Scaled Recall Discriminability, Short Delay Free Recall

Data type Numeric

Description/derivation Scaled Level of Delayed Recall - Recall Discriminability, Short Delay Free Recall

rcldilf_scaled

Variable type Derived variable

Short descriptor Scaled Recall Discriminability, Long Delay Free Recall

Data type Numeric

Description/derivation Scaled Level of Delayed Recall - Recall Discriminability, Long Delay Free Recall

rcldilc_scaled

Variable type Derived variable

Short descriptor Scaled Recall Discriminability, Long Delay Cued Recall

Data type Numeric

Description/derivation Scaled Level of Delayed Recall - Recall Discriminability, Long Delay Cued Recall

serfcim_raw

Variable type Primary variable

Short descriptor Serial Clustering Forward (Chance Adjusted)

Data type Numeric

Description/derivation Learning Characteristics - Serial Clustering Forward (Chance Adjusted)

srbicim_raw

Variable type Primary variable

Short descriptor Serial Clustering Bidirectional (Chance Adjusted)

Data type Numeric

Description/derivation Learning Characteristics - Serial Clustering Bidirectional (Chance Adjusted)

sbbicim_raw

Short descriptor Subjective Clustering Bidirectional (Chance Adjusted)

Data type Numeric

Description/derivation Learning Characteristics - Subjective Clustering Bidirectional (Chance Adjusted)

primcim_raw

Variable type Primary variable

Short descriptor Percent Recall from Primacy Region

Data type Numeric

Description/derivation Learning Characteristics - % Recall from Primacy Region

middlim_raw

Variable type Primary variable

Short descriptor Percent Recall from Middle Region

Data type Numeric

Description/derivation Learning Characteristics - % Recall from Middle Region

recenim raw

Variable type Primary variable

Short descriptor Percent Recall from Recency Region

Data type Numeric

Description/derivation Learning Characteristics - % Recall from Recency Region

totslop_raw

Variable type Primary variable

Short descriptor Total Learning Slope Trials 1- 4/5

Data type Numeric

Description/derivation Learning Characteristics - Total Learning Slope Trials 1- 4/5

slop12 raw

Variable type Primary variable

Short descriptor Learning Slope Trials 1-2

Data type Numeric

Description/derivation Learning Characteristics - Learning Slope Trials 1-2

slop2last_raw

Variable type Primary variable

Short descriptor Learning Slope Trials 2 - 4/5

Data type Numeric

Description/derivation Learning Characteristics - Learning Slope Trials 2 - 4/5

atcomin_raw

Variable type Primary variable

Short descriptor Across Trial Recall Consistency

Data type Numeric

Description/derivation Learning Characteristics - Across Trial Recall Consistency

serfcim_scaled

Variable type Derived variable

Short descriptor Scaled Serial Clustering Forward (Chance Adjusted)

Data type Numeric

Description/derivation Scaled Learning Characteristics - Serial Clustering Forward (Chance Adjusted)

srbicim_scaled

Variable type Derived variable

Short descriptor Scaled Serial Clustering Bidirectional (Chance Adjusted)

Data type Numeric

Description/derivation Scaled Learning Characteristics - Serial Clustering Bidirectional (Chance Adjusted)

sbbicim_scaled

Variable type Derived variable

Short descriptor Scaled Subjective Clustering Bidirectional (Chance Adjusted)

Data type Numeric

Description/derivation Scaled Learning Characteristics - Subjective Clustering Bidirectional (Chance

Adjusted)

primcim_scaled

Variable type Derived variable

Short descriptor Scaled Percent Recall from Primacy Region

Data type Numeric

Description/derivation Scaled Learning Characteristics - % Recall from Primacy Region

middlim_scaled

Variable type Derived variable

Short descriptor Scaled Percent Recall from Middle Region

Data type Numeric

Description/derivation Scaled Learning Characteristics - % Recall from Middle Region

recenim scaled

Variable type Derived variable

Short descriptor Scaled Percent Recall from Recency Region

Data type Numeric

Description/derivation Scaled Learning Characteristics - % Recall from Recency Region

totslop_scaled

Variable type Derived variable

Short descriptor Scaled Total Learning Slope Trials 1- 4/5

Data type Numeric

Description/derivation Scaled Learning Characteristics - Total Learning Slope Trials 1- 4/5

slop12_scaled

Variable type Derived variable

Short descriptor Scaled Learning Slope Trials 1-2

Data type Numeric

Description/derivation Scaled Learning Characteristics - Learning Slope Trials 1-2

reptsto_raw

Variable type Primary variable Short descriptor Total Repetitions

Data type Numeric

Description/derivation Recall Errors - Total Repetitions

tintrto_raw

Variable type Primary variable
Short descriptor Total Intrusions

Data type Numeric

Description/derivation Recall Errors - Total Intrusions

allinim_raw

Variable type Primary variable

Short descriptor Total Immediate Recall Intrusions

Data type Numeric

Description/derivation Recall Errors - Total Immediate Recall Intrusions

delinto_raw

Variable type Primary variable

Short descriptor Total Delayed Recall Intrusions

Data type Numeric

Description/derivation Recall Errors - Total Delayed Recall Intrusions

freinto_raw

Variable type Primary variable

Short descriptor Total Free Recall Intrusions

Data type Numeric

Description/derivation Recall Errors - Total Free Recall Intrusions

cueinto_raw

Variable type Primary variable

Short descriptor Total Cued Recall Intrusions

Data type Numeric

Description/derivation Recall Errors - Total Cued Recall Intrusions

ncainto_raw

Variable type Primary variable

Short descriptor Total Non-Category Intrusions

Data type Numeric

Description/derivation Recall Errors - Total Non-Category Intrusions

sysinto_raw

Variable type Primary variable

Short descriptor Total Synonym/Subordinate Intrusions

Data type Numeric

Description/derivation Recall Errors - Total Synonym/Subordinate Intrusions

rcldito raw

Variable type Primary variable

Short descriptor Total Recall Discriminability

Data type Numeric

Description/derivation Recall Errors - Total Recall Discriminability

drcdito_raw

Variable type Primary variable

Short descriptor Delayed Recall Discriminability

Data type Numeric

Description/derivation Recall Errors - Delayed Recall Discriminability

frcdito_raw

Variable type Primary variable

Short descriptor Free Recall Discriminability

Data type Numeric

Description/derivation Recall Errors - Free Recall Discriminability

crcdito_raw

Variable type Primary variable

Short descriptor Cued Recall Discriminability

Data type Numeric

Description/derivation Recall Errors - Cued Recall Discriminability

reptsto_scaled

Variable type Derived variable

Short descriptor Scaled Total Repetitions

Data type Numeric

Description/derivation Scaled Recall Errors - Total Repetitions

tintrto_scaled

Variable type Derived variable
Short descriptor Scaled Total Intrusions

Data type Numeric

Description/derivation Scaled Recall Errors - Total Intrusions

allinim_scaled

Variable type Derived variable

Short descriptor Scaled Total Immediate Recall Intrusions

Data type Numeric

Description/derivation Scaled Recall Errors - Total Immediate Recall Intrusions

delinto scaled

Variable type Derived variable

Short descriptor Scaled Total Delayed Recall Intrusions

Data type Numeric

Description/derivation Scaled Recall Errors - Total Delayed Recall Intrusions

freinto_scaled

Variable type Derived variable

Short descriptor Scaled Total Free Recall Intrusions

Data type Numeric

Description/derivation Scaled Recall Errors - Total Free Recall Intrusions

cueinto_scaled

Variable type Derived variable

Short descriptor Scaled Total Cued Recall Intrusions

Data type Numeric

Description/derivation Scaled Recall Errors - Total Cued Recall Intrusions

rcldito scaled

Variable type Derived variable

Short descriptor Scaled Total Recall Discriminability

Data type Numeric

Description/derivation Scaled Recall Errors - Total Recall Discriminability

drcdito_scaled

Variable type Derived variable

Short descriptor Scale Delayed Recall Discriminability

Data type Numeric

Description/derivation Scaled Recall Errors - Delayed Recall Discriminability

frcdito_scaled

Variable type Derived variable

Short descriptor Scaled Free Recall Discriminability

Data type Numeric

Description/derivation Scaled Recall Errors - Free Recall Discriminability

crcdito_scaled

Variable type Derived variable

Short descriptor Scaled Cued Recall Discriminability

Data type Numeric

Description/derivation Scaled Recall Errors - Cued Recall Discriminability

rhitsty_raw

Variable type Primary variable

Short descriptor Yes/No Recognition - Total Hits

Data type Numeric

Description/derivation Yes/No Recognition - Total Hits

tfposty_raw

Variable type Primary variable

Short descriptor Yes/No Recognition - Total False Positives

Data type Numeric

Description/derivation Yes/No Recognition - Total False Positives

tredity_raw

Variable type Primary variable

Short descriptor Yes/No Recognition - Total Recognition Discriminability (d')

Data type Numeric

Description/derivation Yes/No Recognition - Total Recognition Discriminability (d')

sredity_raw

Variable type Primary variable

Short descriptor Yes/No Recognition - Source Recognition Discriminability (d')

Data type Numeric

Description/derivation Yes/No Recognition - Source Recognition Discriminability (d')

smridty_raw

Variable type Primary variable

Short descriptor Yes/No Recognition - Semantic Recognition Discriminability

Data type Numeric

Description/derivation Yes/No Recognition - Semantic Recognition Discriminability

nredity_raw

Variable type Primary variable

Short descriptor Yes/No Recognition - Novel recognition discriminability

Data type Numeric

Description/derivation Yes/No Recognition - Novel recognition discriminability

trestby_raw

Variable type Primary variable

Short descriptor Yes/No Recognition - Total Response Bias (C)

Data type Numeric

Description/derivation Yes/No Recognition - Total Response Bias (C)

rhitsty_scaled

Variable type Derived variable

Short descriptor Scaled Yes/No Recognition - Total Hits

Data type Numeric

Description/derivation Scaled Yes/No Recognition - Total Hits

tfposty_scaled

Variable type Derived variable

Short descriptor Scaled Yes/No Recognition - Total False Positives

Data type Numeric

Description/derivation Scaled Yes/No Recognition - Total False Positives

tredity_scaled

Variable type Derived variable

Short descriptor Scaled Yes/No Recognition - Total Recognition Discriminability (d')

Data type Numeric

Description/derivation Scaled Yes/No Recognition - Total Recognition Discriminability (d')

smridty_scaled

Variable type Derived variable

Short descriptor Scaled Yes/No Recognition - Semantic Recognition Discriminability

Data type Numeric

Description/derivation Scaled Yes/No Recognition - Semantic Recognition Discriminability

nredity_scaled

Variable type Derived variable

Short descriptor Scaled Yes/No Recognition - Novel recognition discriminability

Data type Numeric

Description/derivation Scaled Yes/No Recognition - Novel recognition discriminability

trestby_scaled

Variable type Derived variable

Short descriptor Scaled Yes/No Recognition - Total Response Bias (C)

Data type Numeric

Description/derivation Scaled Yes/No Recognition - Total Response Bias (C)

toacctf_raw

Variable type Primary variable
Short descriptor Percent Total Accuracy

Data type Numeric

Description/derivation Forced Choice Recognition - % Total Accuracy

nofccic_raw

Variable type Primary variable

Short descriptor

Number of target words recalled at least once, but missed on Forced Choice

Recognition

Data type Numeric

Description/derivation Critical Items: Word Count - Number of target words recalled at least once, but

missed on Forced Choice Recognition

ynfccic_raw

Variable type Primary variable

Short descriptor

Number of target words that were Hits of Yes/No Recognition, but missed on

Forced Choice Recognition

Data type Numeric

Description/derivation

Critical Items: Word Count - Number of target words that were Hits of Yes/No

Recognition, but missed on Forced Choice Recognition

pctdhg_sf_last

Variable type Primary variable

Short descriptor Percent Change - Short Delay Free Recall vs. Trial 4/5

Data type Numeric

Description/derivation Percent Change - Short Delay Free Recall vs. Trial 4/5

pctchg_lf_last

Variable type Primary variable

Short descriptor Percent Change - Long Delay Free Recall vs. Trial 4/5

Data type Numeric

Description/derivation Percent Change - Long Delay Free Recall vs. Trial 4/5

pctchg_lf_sf

Variable type Primary variable

Short descriptor Percent Change - Long Delay Free Recall vs Short Delay Free Recall

Data type Numeric

Description/derivation Percent Change - Long Delay Free Recall vs Short Delay Free Recall

pctchg_trd_rcl

Variable type Primary variable

Short descriptor

Percent Change - Total Recognition Discriminability vs. Long Delay Free Recall

Discriminability

Data type Numeric

Description/derivation

Percent Change - Total Recognition Discriminability vs. Long Delay Free Recall

Discriminability

z_sf_last

Variable type Derived variable

Short descriptor Short Delay Free Recall vs. Trial 4/5

Data type Numeric

Description/derivation Z Score Difference - Short Delay Free Recall vs. Trial 4/5

z If last

Variable type Derived variable

Short descriptor Long Delay Free Recall vs. Trial 4/5

Data type Numeric

Description/derivation Z Score Difference - Long Delay Free Recall vs. Trial 4/5

z_lf_sf

Variable type Derived variable

Short descriptor Long Delay Free Recall vs Short Delay Free Recall

Data type Numeric

Description/derivation Z Score Difference - Long Delay Free Recall vs Short Delay Free Recall

z_trd_lf

Variable type Derived variable

Short descriptor Total Recognition Discriminability vs Long Delay Free Recall

Data type Numeric

Description/derivation Z Score Difference - Total Recognition Discriminability vs Long Delay Free Recall

z trd rcl

Variable type Derived variable

Short descriptor Total Recognition Discriminability vs. Long Delay Free Recall Discriminability

Data type Numeric

Description/derivation Z Score Difference - Total Recognition Discriminability vs. Long Delay Free Recall

Discriminability

testdate

Variable type Primary variable
Short descriptor CVLT Date
Data type Date

Description/derivation Cognitive CVLT Date

testform

Variable type Primary variable

Short descriptor Cognitive CVLT Form Administered

Data type Character

Description/derivation Cognitive CVLT Form Administered

cvltnincomplete

Variable type Primary variable

Short descriptor Was the CVLT-II form not completed?

Data type Character

Description/derivation Was the CVLT-II form not completed? (If NO, please provide special 99- coding if

applicable and notes)

cognitive_cvlt_complete

Variable type Primary variable
Short descriptor CVLT-II form complete

Data type Numeric

Description/derivation CVLT-II form complete

PART 17: COGNITIVE FINGER TAPPING TEST

taphand

Variable type Primary variable Short descriptor Hand done first

Data type Categorical – multiple

Allowable codes 1 =

2 = 3 = 4 =

Description/derivation Hand done first (begin with dominant)

tapl1

Variable type Primary variable

Short descriptor Number of taps trial 1 (left)

Data type Numeric

Description/derivation Number of taps trial 1 (left)

tapl2

Variable type Primary variable

Short descriptor Number of taps trial 2 (left)

Data type Numeric

Description/derivation Number of taps trial 2 (left)

tapl3

Variable type Primary variable

Short descriptor Number of taps trial 3 (left)

Data type Numeric

Description/derivation Number of taps trial 3 (left)

tapl4

Variable type Primary variable

Short descriptor Number of Correct, Trial 4

Data type Numeric

Description/derivation Number of taps trial 4 (left)

tapl5

Variable type Primary variable

Short descriptor Number of taps trial 5 (left)

Data type Numeric

Description/derivation Number of taps trial 5 (left)

tapr1

Variable type Primary variable

Short descriptor Number of taps trial 1 (right)

Data type Numeric

Description/derivation Number of taps trial 1 (right)

tapr2

Variable type Primary variable

Short descriptor Number of taps trial 2 (right)

Data type Numeric

Description/derivation Number of taps trial 2 (right)

tapr3

Variable type Primary variable

Short descriptor Number of taps trial 3 (right)

Data type Numeric

Description/derivation Number of taps trial 3 (right)

tapr4

Variable type Primary variable

Short descriptor Number of Correct, Trial 4 (right)

Data type Numeric

Description/derivation Number of taps trial 4 (right)

tapr5

Variable type Primary variable

Short descriptor Number of taps trial 5 (right)

Data type Numeric

Description/derivation Number of taps trial 5 (right)

taplave

Variable type Primary variable
Short descriptor Average left hand

Data type Numeric

Description/derivation Average left hand

taprave

Variable type Primary variable
Short descriptor Average right hand

Data type Numeric

Description/derivation Average right hand

tap_manual_average

Variable type Primary variable

Short descriptor Calculate the average of the tested fingers

Data type Numeric

Description/derivation Calculate the average of the tested fingers

ftobscode

Variable type Primary variable

Short descriptor Finger tapping test observer code

Data type Character

Description/derivation Finger tapping test observer code

ftobsdate

Variable type Primary variable

Short descriptor Finger tapping test date of observation

Data type Date

Description/derivation Finger tapping test date of observation

tapincomplete

Variable type Primary variable

Short descriptor Why was Finger Tapping Test not completed?

Data type Character

Description/derivation Why was Finger Tapping Test not completed? (If NO, please provide special

99- coding if applicable and notes)

finger_complete

Variable type Primary variable

Short descriptor Finger Tapping Test complete

Data type Numeric

Description/derivation Finger Tapping Test complete

PART 18: COGNITIVE DIGIT SYMBOL CODING TEST

waisscore

Variable type Primary variable

Short descriptor Total number correct for digit symbol coding test

Data type Numeric

Description/derivation Total number correct for digit symbol coding test

digintcode

Variable type Primary variable

Short descriptor Digit symbol coding test interviewer code

Data type Character

Description/derivation Digit symbol coding test interviewer code

digintdate

Variable type Primary variable

Short descriptor Digit symbol coding test interview date

Data type Date

Description/derivation Digit symbol coding test interview date

wais_complete

Variable type Primary variable

Short descriptor Digit Symbol Coding Test complete

Data type Character

Description/derivation Digit Symbol Coding Test complete

digitincomplete

Variable type Primary variable

Short descriptor Why was the Digit Symbol Coding Test not completed?

Data type Numeric

Description/derivation Why was the Digit Symbol Coding Test not completed? (If NO, please provide

special 99- coding if applicable and notes)

PART 19: COGNITIVE FINGER TAPPING TEST

ftotal

Variable type Primary variable
Short descriptor Total 'F' words

Data type Numeric

Description/derivation Total 'F' words

ftotalcorrect

Variable type Primary variable
Short descriptor Total correct 'F' words

Data type Numeric

Description/derivation Total correct 'F' words

atotal

Variable type Primary variable
Short descriptor Total 'A' words
Data type Numeric

Description/derivation Total 'A' words

atotalcorrect

Variable type Primary variable
Short descriptor Total correct 'A' words

Data type Numeric

Description/derivation Total correct 'A' words

stotal

Variable type Primary variable
Short descriptor Total 'S' words
Data type Numeric
Description/derivation Total 'S' words

stotalcorrect

Variable type Primary variable
Short descriptor Total correct 'S' words

Data type Numeric

Description/derivation Total correct 'S' words

fastotal

Variable type Primary variable Short descriptor FAS Total Words

Data type Numeric

Description/derivation FAS Total Words

cowascore

Variable type Primary variable Short descriptor FAS Total Correct

Data type Numeric

Description/derivation FAS Total Correct

fasintcode

Variable type Primary variable

Short descriptor Verbal Fluency (FAS) interviewer code

Data type Character

Description/derivation Verbal Fluency (FAS) interviewer code

fasintdate

Variable type Primary variable

Short descriptor Verbal Fluency (FAS) interview date

Data type Date

Description/derivation Verbal Fluency (FAS) interview date

fasincomplete

Variable type Primary variable

Short descriptor Why was Verbal Fluency FAS not competed?

Data type Character

Description/derivation Why was Verbal Fluency FAS not competed? (If NO, please provide special

99- coding if applicable and notes)

fas_complete

Variable type Primary variable

Short descriptor Verbal Fluency FAS complete

Data type Numeric

Description/derivation Verbal Fluency FAS complete

PART 20: COGNITIVE EVALUATION CHECKLIST

mse

Variable type Primary variable
Short descriptor 3MSE complete
Data type Character

Description/derivation 3MSE complete

cvlt1

Variable type Primary variable
Short descriptor CVLT part 1 complete

Data type Character

Description/derivation CVLT part 1 complete

finger

Variable type Primary variable

Short descriptor Finger tapping test complete

Data type Date

Description/derivation Finger tapping test complete

digit

Variable type Primary variable

Short descriptor Digit Symbol Coding Test complete

Data type Character

Description/derivation Digit Symbol Coding Test complete

cvlt2

Variable type Primary variable
Short descriptor CVLT part 2 complete

Data type Numeric

Description/derivation CVLT part 2 complete

fas

Variable type Primary variable
Short descriptor FAS complete
Data type Character
Description/derivation FAS complete

cogver

Variable type Primary variable

Short descriptor Was Cognitive data verified with audio recording?

Data type Date

Description/derivation Was Cognitive data verified with audio recording?

cogintcode

Variable type Primary variable

Short descriptor Cognitive Evaluation interviewer code

Data type Character

Description/derivation Cognitive Evaluation interviewer code

cogintdate

Variable type Primary variable

Short descriptor Cognitive Evaluation interview date

Data type Date

Description/derivation Cognitive Evaluation interview date

cog_complete

Variable type Primary variable

Short descriptor Cognitive evaluation complete

Data type Character

Description/derivation Cognitive evaluation complete

PART 21: UNIFORM DATA SET

trailm

Variable type Primary variable

Short descriptor Visuospatial/executive -Trials

Data type Numeric

Description/derivation Visuospatial/executive -Trials

Cudem

Variable type Primary variable

Short descriptor Visuospatial/executive -Cube

Data type Numeric

Description/derivation Visuospatial/executive - Cube

Clockm

Variable type Primary variable

Short descriptor Visuospatial/executive -Clock Contour

Data type Numeric

Description/derivation Visuospatial/executive -Clock Contour

Clocknm

Variable type Primary variable

Short descriptor Visuospatial/executive -Clock Numbers

Data type Numeric

Description/derivation Visuospatial/executive -Clock Numbers

Clockhm

Variable type Primary variable

Short descriptor Visuospatial/executive -Clock hands

Data type Numeric

Description/derivation Visuospatial/executive -Clock hands

Langm

Variable type Primary variable
Short descriptor Language -Naming

Data type Numeric

Description/derivation Language - Naming

Attndm

Variable type Primary variable Short descriptor Attention -Digits

Data type Numeric

Description/derivation Attention - Digits

Attnla

Variable type Primary variable Short descriptor Attention -Letter A

Data type Numeric

Description/derivation Attention -Letter A

attns7m

Variable type Primary variable
Short descriptor Attention -Serial 7s

Data type Numeric

Description/derivation Attention - Serial 7s

langrepm

Variable type Primary variable
Short descriptor Language -Repetition

Data type Numeric

Description/derivation Language - Repetition

langflum

Variable type Primary variable
Short descriptor Language -Fluency

Data type Numeric

Description/derivation Language -Fluency

abstrm

Variable type Primary variable
Short descriptor Abstraction
Data type Numeric
Description/derivation Abstraction

drnocm

Variable type Primary variable
Short descriptor Delayed recall -No cue

Data type Numeric

Description/derivation Delayed recall -No cue

drccm

Variable type Primary variable

Short descriptor Delayed recall -Category cue

Data type Numeric

Description/derivation Delayed recall -Category cue

drrecogm

Variable type Primary variable

Short descriptor Delayed recall -Recognition

Data type Numeric

Description/derivation Delayed recall -Recognition

ordarem

Variable type Primary variable
Short descriptor Orientation -Date

Data type Date

Description/derivation Orientation - Date

ormnthm

Variable type Primary variable
Short descriptor Orientation -Month

Data type Date

Description/derivation Orientation - Month

oryearm

Variable type Primary variable
Short descriptor Orientation -Year

Data type Date

Description/derivation Orientation - Year

ordaym

Variable type Primary variable Short descriptor Orientation -Day

Data type Date

Description/derivation Orientation - Day

orplacem

Variable type Primary variable Short descriptor Orientation -Place

Data type Character

Description/derivation Orientation - Place

orcitym

Variable type Primary variable Short descriptor Orientation -City

Data type Character

Description/derivation Orientation - City

mocaraws

Variable type Primary variable

Short descriptor Total Raw Score MoCa

Data type Numeric

Description/derivation Total Raw Score MoCa

mocacompleted

Variable type Primary variable Short descriptor MOCA complete

Data type Character

Description/derivation MOCA complete

mocaincomplete

Variable type Primary variable

Short descriptor Why was the MOCA not completed?

Data type Character

Description/derivation Why was the MOCA not completed? (If NO, please provide special 99-

coding if applicable and notes)

csverbatim immed

Variable type Primary variable

Short descriptor Total story units recalled, verbatim scoring

Data type Numeric

Description/derivation Total story units recalled, verbatim scoring

cspara_immed

Variable type Primary variable

Short descriptor Total story units recalled, paraphrase scoring

Data type Numeric

Description/derivation Total story units recalled, paraphrase scoring

cscompleted_immed

Variable type Primary variable

Short descriptor Was the Craft Story 21 Recall test completed?

Data type Character

Description/derivation Was the Craft Story 21 Recall test completed?

csincomplete immed

Variable type Primary variable

Short descriptor Why was the Craft Story 21 Recall test not completed?

Data type Character

Description/derivation Why was the Craft Story 21 Recall test not completed? (If NO, please

provide special 99- coding if applicable and notes)

bcftot immed

Variable type Primary variable

Short descriptor Total score for copy of Benson Figure

Data type Numeric

Description/derivation Total score for copy of Benson Figure

bcfcompleted_immed

Variable type Primary variable

Short descriptor Was the Benson Complex Figure test completed?

Data type Character

Description/derivation Was the Benson Complex Figure test completed?

bcfincomplete_immed

Variable type Primary variable

Short descriptor Why was the Benson Complex Figure test not completed?

Data type Numeric

Description/derivation Why was the Benson Complex Figure test not completed? (If NO, please

provide special 99- coding if applicable and notes)

nstfwdct

Variable type Primary variable

Short descriptor Number of correct trials

Data type Numeric

Description/derivation Number of correct trials

nstfwdls

Variable type Primary variable

Short descriptor Longest span forward text

Data type Numeric

Description/derivation Longest span forward text

nstfwcompleted

Variable type Primary variable

Short descriptor Was the Number Span Test Forward completed?

Data type Numeric

Description/derivation Was the Number Span Test Forward completed?

nstfwincomplete

Variable type Primary variable

Short descriptor Why was the Number Span Test Forward not completed?

Data type Numeric

Description/derivation Why was the Number Span Test Forward not completed? (If NO, please

provide special 99- coding if applicable and notes)

nstbwct

Variable type Primary variable

Short descriptor Number of correct trials

Data type Numeric

Description/derivation Number of correct trials

nstbwls

Variable type Primary variable

Short descriptor Longest span backward

Data type Numeric

Description/derivation Longest span backward

nstbwcompleted

Variable type Primary variable

Short descriptor Was the Number Span Test Backward completed?

Data type Character

Description/derivation Was the Number Span Test Backward completed?

nstbwincomplete

Variable type Primary variable

Short descriptor Why was the Number Span Test Backward not completed?

Data type Character

Description/derivation Why was the Number Span Test Backward not completed? (If NO, please

provide special 99- coding if applicable and notes)

cftotani

Variable type Primary variable

Short descriptor Total number of animals named in 60 seconds

Data type Numeric

Description/derivation Animals: Total number of animals named in 60 seconds

cftoveg

Variable type Primary variable

Short descriptor Total number of vegetables named in 60 seconds

Data type Numeric

Description/derivation Vegetables: Total number of vegetables named in 60 seconds

cfcompleted

Variable type Primary variable

Short descriptor Was the Category Fluency test completed?

Data type Character

Description/derivation Was the Category Fluency test completed?

cfincomplete

Variable type Primary variable

Short descriptor Why was the Category Fluency test not completed?

Data type Character

Description/derivation Why was the Category Fluency test not completed? (If NO, please provide

special 99- coding if applicable and notes)

tmsecon_trail_A

Variable type Primary variable

Short descriptor Part A: Total number of seconds to complete

Data type Numeric

Description/derivation Part A: Total number of seconds to complete

tmcomm_trail_A

Variable type Primary variable

Short descriptor Number of commission errors

Data type Numeric

Description/derivation Number of commission errors

tmcorr_trail_A

Variable type Primary variable

Short descriptor Number of correct lines

Data type Numeric

Description/derivation Number of correct lines

tmsecon_trail_B

Variable type Primary variable

Short descriptor Part B: Total number of seconds to complete

Data type Numeric

Description/derivation Part B: Total number of seconds to complete

tmcomm_trail_B

Variable type Primary variable

Short descriptor Number of commission errors

Data type Numeric

Description/derivation Number of commission errors

tmcorr_trail_B

Variable type Primary variable

Short descriptor Number of correct lines

Data type Numeric

Description/derivation Number of correct lines

tmcompleted

Variable type Primary variable

Short descriptor Was the Trail Making test completed?

Data type Character

Description/derivation Was the Trail Making test completed?

tmincomplete

Variable type Primary variable

Short descriptor Why was the Trail Making test not completed?

Data type Character

Description/derivation Why was the Trail Making test not completed? (If NO, please provide

special 99- coding if applicable and notes)

csverbatim_delay

Variable type Primary variable

Short descriptor Total story units recalled, verbatim scoring

Data type Numeric

Description/derivation Total story units recalled, verbatim scoring

cspara_delay

Variable type Primary variable

Short descriptor Total story units recalled, paraphrase scoring

Data type Numeric

Description/derivation Total story units recalled, paraphrase scoring

csdelay

Variable type Primary variable
Short descriptor Delay time (minutes)

Data type Numeric

Description/derivation Delay time (minutes)

cscue_delay

Variable type Primary variable
Short descriptor Cue ('Boy') needed

Data type Numeric

Description/derivation Cue ('Boy') needed

cscompleted_delay

Variable type Primary variable

Short descriptor Was the Craft Story 21 Recall test completed?

Data type Character

Description/derivation Was the Craft Story 21 Recall test completed?

csincomplete_delay

Variable type Primary variable

Short descriptor Why was the Craft Story 21 Recall not completed?

Data type Character

Description/derivation Why was the Craft Story 21 Recall not completed? (If NO, please provide

special 99- coding if applicable and notes)

bcftot delay

Variable type Primary variable

Short descriptor Total score for drawing of Benson Figure following 10 to 15 minute delay

Data type Numeric

Description/derivation Total score for drawing of Benson Figure following 10 to 15 minute delay

bcrecs_delay

Variable type Primary variable

Short descriptor Recognized original stimulus from among four options?

Data type Numeric

Description/derivation Recognized original stimulus from among four options?

bcfcompleted_delay

Variable type Primary variable

Short descriptor Was the Benson Complex Figure Recall test completed?

Data type Character

Description/derivation Was the Benson Complex Figure Recall test completed?

bcfincomplete_delay

Variable type Primary variable

Short descriptor Why was the Benson Complex Figure Recall test not completed?

Data type Character

Description/derivation Why was the Benson Complex Figure Recall test not completed? (If NO,

please provide special 99- coding if applicable and notes)

minttots

Variable type Primary variable
Short descriptor Total score
Data type Numeric
Description/derivation Total score

mintwosc

Variable type Primary variable

Short descriptor Total correct without semantic cue

Data type Numeric

Description/derivation Total correct without semantic cue

mintscng

Variable type Primary variable

Short descriptor Semantic cues: Number given

Data type Numeric

Description/derivation Semantic cues: Number given

mintscnc

Variable type Primary variable

Short descriptor Semantic cues: Number correct with cue

Data type Numeric

Description/derivation Semantic cues: Number correct with cue

mintpcng

Variable type Primary variable

Short descriptor Phemonic cues: Number given

Data type Numeric

Description/derivation Phemonic cues: Number given

mintpcnc

Variable type Primary variable

Short descriptor Phemonic cues: Number correct with cue

Data type Numeric

Description/derivation Phemonic cues: Number correct with cue

mincompleted

Variable type Primary variable

Short descriptor Was the Multilingual Naming Test completed?

Data type Character

Description/derivation Was the Multilingual Naming Test completed?

minincomplete

Variable type Primary variable

Short descriptor Why was the Multilingual Naming Test not completed?

Data type Character

Description/derivation Why was the Multilingual Naming Test not completed? (If NO, please

provide special 99- coding if applicable and notes)

vflulwor

Variable type Primary variable

Short descriptor Number of correct L-words generated in 1 minute

Data type Numeric

Description/derivation Number of correct L-words generated in 1 minute

vflulw1

Variable type Primary variable

Short descriptor Number of L-words repeated in one minute

Data type Numeric

Description/derivation Number of L-words repeated in one minute

vflunowl

Variable type Primary variable

Short descriptor Number of non-L-words and rule violation errors in 1 minute

Data type Numeric

Description/derivation Number of non-L-words and rule violation errors in 1 minute

vflucompleted

Variable type Primary variable

Short descriptor Was the Verbal Fluency: Phenomic Test completed?

Data type Character

Description/derivation Was the Verbal Fluency: Phenomic Test completed?

vfluincomplete

Variable type Primary variable

Short descriptor Why was the Verbal Fluency: Phenomic Test not completed?

Data type Character

Description/derivation Why was the Verbal Fluency: Phenomic Test not completed? (If NO, please

provide special 99- coding if applicable and notes)

uds_complete

Variable type Primary variable
Short descriptor UDS complete
Data type Character
Description/derivation UDS complete

PART 22: QUALITY OF LIFE

hlthgen

Variable type Primary variable

Short descriptor In general, would you say your health is

Data type Categorical – multiple

Allowable codes 1 = Excellent

2 = Very Good 3 = Good 4 = Fair 5 = Poor

Description/derivation In general, would you say your health is

hlthnow

Variable type Primary variable

Short descriptor How would you rate your health now?

Data type Categorical – multiple

Allowable codes 1 = Much better than 1 year ago

2 = Somewhat better 3 = About the same

4 = Somewhat worse than 1 year ago

5 = Much worse

Description/derivation Compared to one year ago, how would you rate your health now?

Imtvig

Variable type Primary variable

Short descriptor Vigorous activities, such as running, lifting heavy objects, participating in

strenuous sports

Data type Categorical – multiple
Allowable codes 1 = Yes, limited a lot
2 = Yes, limited a little

3 = No, not limited at all

Description/derivation During a typical day does your health now limit you in these activities. If

so, how much? Vigorous activities, such as running, lifting heavy objects,

participating in strenuous sports

Imtmod

Variable type Primary variable

Short descriptor Moderate activities, such as moving a table, pushing a vacuum cleaner,

bowling, or horseback riding

Data type

Categorical – multiple

Allowable codes

1 = Yes, limited a lot
2 = Yes, limited a little

2 = Yes, limited a little 3 = No, not limited at all

Description/derivation During a typical day does your health now limit you in these activities. If

so, how much? Moderate activities, such as moving a table, pushing a

vacuum cleaner, bowling, or horseback riding

Imtlift

Variable type Primary variable

Short descriptor

Data type

Allowable codes

Lifting or carrying groceries

Categorical – multiple

1 = Yes, limited a lot

2 = Yes, limited a little

3 = No, not limited at all

Description/derivation During a typical day does your health now limit you in these activities. If

so, how much? Lifting or carrying groceries

Imthill

Variable type Primary variable

Short descriptor Climbing several flights of stairs (or climbing a hill)

Data type

Categorical – multiple

1 = Yes, limited a lot
2 = Yes, limited a little
3 = No, not limited at all

Description/derivation During a typical day does your health now limit you in these activities. If

so, how much? Climbing several flights of stairs (or climbing a hill)

Imtstairs

Variable type Primary variable

Short descriptor

Data type

Allowable codes

Climbing one flight of stairs

Categorical – multiple

1 = Yes, limited a lot

2 = Yes, limited a little

3 = No, not limited at all

Description/derivation During a typical day does your health now limit you in these activities. If

so, how much? Climbing one flight of stairs

Imtbend

Variable type Primary variable

Short descriptor Bending, kneeling, or stooping

Data type

Categorical – multiple

Allowable codes

1 = Yes, limited a lot
2 = Yes, limited a little
3 = No, not limited at all

Description/derivation During a typical day does your health now limit you in these activities. If

so, how much? ... Bending, kneeling, or stooping

Imtwalk

Variable type Primary variable

Short descriptor Walking more than a mile

Data type Categorical – multiple

Allowable codes 1 = Yes, limited a lot
2 = Yes, limited a little

3 = No, not limited at all

Description/derivation During a typical day does your health now limit you in these activities. If

so, how much? ... Walking more than a mile

Imtyrd

Variable type Primary variable

Short descriptor Walking several hundred yards

Data type

Allowable codes

1 = Yes, limited a lot
2 = Yes, limited a little

3 = No, not limited at all

Description/derivation During a typical day does your health now limit you in these activities. If

so, how much? ... Walking several hundred yards

lmtyrd100

Variable type Primary variable

Short descriptor Walking one hundred yards
Data type Categorical – multiple
Allowable codes 1 = Yes, limited a lot
2 = Yes, limited a little

3 = No, not limited at all

Description/derivation During a typical day does your health now limit you in these activities. If

so, how much? Walking one hundred yards

Imtbath

Variable type Primary variable

Short descriptor Bathing or dressing yourself

Data type Categorical – multiple
Allowable codes 1 = Yes, limited a lot

2 = Yes, limited a little 3 = No, not limited at all

Description/derivation During a typical day does your health now limit you in these activities. If

so, how much? Bathing or dressing yourself

prbwork

Variable type Primary variable

Short descriptor Cut down the amount of time you spent on work or other activities

Data type Categorical – multiple
Allowable codes 1 = All of the time

2 = Some of the time

3 = Some

4 = A little of the time 5 = None of the time

Description/derivation During the past 4 weeks, how much of the time have you had any of the

following problems with your work or other regular daily activities as a result of your physical health. Cut down the amount of time you spent on

work or other activities

prbacc

Variable type Primary variable

Short descriptor Accomplished less than you would like

Data type Categorical – multiple
Allowable codes 1 = All of the time
2 = Some of the time

3 = Some

4 = A little of the time 5 = None of the time

Description/derivation During the past 4 weeks, how much of the time have you had any of the

following problems with your work or other regular daily activities as a result of your physical health. Accomplished less than you would like

prbkind

Variable type Primary variable

Short descriptor Were you limited in the kind of work or other activities

Allowable codes 1 = All of the time

2 = Some of the time

3 = Some

4 = A little of the time 5 = None of the time

Description/derivation

During the past 4 weeks, how much of the time have you had any of the following problems with your work or other regular daily activities as a result of your physical health. Were you limited in the kind of work or other activities

prbperform

Variable type Primary variable

Short descriptor Had difficulty performing work or other activities

Data type Categorical – multiple
Allowable codes 1 = All of the time

2 = Some of the time

3 = Some

4 = A little of the time 5 = None of the time

Description/derivation During the past 4

During the past 4 weeks, how much of the time have you had any of the following problems with your work or other regular daily activities as a result of your physical health. Had difficulty performing work or other

activities (for example, it took extra effort)

emwork

Variable type Primary variable

Short descriptor Cut down the amount of time you spent on work or other activities.

Data type Categorical – multiple
Allowable codes 1 = All of the time

2 = Some of the time

3 = Some

4 = A little of the time 5 = None of the time

Description/derivation During the past 4 weeks, how much of the time have you had any of the

following problems with your work or other regular daily activities as a result of any emotional problems (such as feeling depressed or anxious)?

... Cut down the amount of time you spent on work or other activities?

emacc

Variable type Primary variable

Short descriptor Accomplished less than you would like

Allowable codes 1 = All of the time

2 = Some of the time

3 = Some

4 = A little of the time 5 = None of the time

Description/derivation

During the past 4 weeks, how much of the time have you had any of the following problems with your work or other regular daily activities as a result of any emotional problems (such as feeling depressed or anxious)?

... Accomplished less than you would like?

emcare

Variable type Primary variable

Short descriptor Did work or activities less careful

Data type Categorical – multiple
Allowable codes 1 = All of the time

2 = Some of the time

3 = Some

4 = A little of the time 5 = None of the time

Description/derivation During the past 4 weeks, how much of the time have you had any of the

following problems with your work or other regular daily activities as a result of any emotional problems (such as feeling depressed or anxious)?

... Did work or activities less carefully than usual

emsocial

Variable type Primary variable

Short descriptor Interference with your normal social activities

Data type Categorical – multiple

Allowable codes 1 = Not at all

2 = Slightly 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation During the past 4 weeks to what extent has your physical health or

emotional problems interfered with your normal social activities with

family, friends, neighbors, or groups?

bodypain

Variable type Primary variable

Short descriptor Bodily pain during the past 4 weeks

Allowable codes 1 = None

2 = Very Mild 3 = Mild 4 = Moderate 5 = Severe 6 = Very Severe

Description/derivation Hov

How much bodily pain have you had during the past 4 weeks?

painint

Variable type Primary variable

Short descriptor Interference with your normal work (including both work outside the

home and housework)?

Data type Categorical – multiple

Allowable codes 1 = Not at all

2 = Slightly
3 = Moderately
4 = Quite a bit
5 = Extremely

Description/derivation During the past 4 weeks how much did pain interfere with your normal

work (including both work outside the home and housework)?

pep

Variable type Primary variable

Short descriptor

Data type

Allowable codes

Did you feel full of life?

Categorical – multiple

1 = All of the time

2 = Some of the time

2 – 301116 01

3 = Some

4 = A little of the time 5 = None of the time

Description/derivation

How much of the time during the past 4 weeks? Did you feel full of life?

nervous

Variable type Primary variable

Short descriptor Have you been very nervous?

Allowable codes 1 = All of the time

2 = Some of the time

3 = Some

4 = A little of the time 5 = None of the time

Description/derivation How much of the time during the past 4 weeks? Have you been very

nervous?

dump

Variable type Primary variable

Short descriptor Have you felt so down in the dumps that nothing could cheer you up?

Data type Categorical – multiple
Allowable codes 1 = All of the time

2 = Some of the time 3 = Some

4 = A little of the time 5 = None of the time

Description/derivation How much of the time during the past 4 weeks? Have you felt so down in

the dumps that nothing could cheer you up?

calm

Variable type Primary variable

Short descriptor Have you felt calm and peaceful?

Data type

Allowable codes

Categorical – multiple

1 = All of the time

2 = Some of the time

3 = Some

4 = A little of the time 5 = None of the time

Description/derivation How much of the time during the past 4 weeks? Have you felt calm and

peaceful?

energy

Variable type Primary variable

Short descriptor Did you have a lot of energy?

Data type Categorical – multiple

Allowable codes 1 = All of the time

2 = Some of the time

3 = Some

4 = A little of the time 5 = None of the time

Description/derivation How much of the time during the past 4 weeks? Did you have a lot of

energy?

downhrt

Variable type Primary variable

Short descriptor Did you feel downhearted and depressed?

Data type Categorical – multiple
Allowable codes 1 = All of the time
2 = Some of the time

3 = Some

4 = A little of the time 5 = None of the time

Description/derivation How much of the time during the past 4 weeks? Did you feel downhearted

and depressed?

worn

Variable type Primary variable

Short descriptor Site

Data type Categorical – multiple
Allowable codes 1 = All of the time
2 = Some of the time

3 = Some

4 = A little of the time 5 = None of the time

Description/derivation How much of the time during the past 4 weeks? Did you feel worn out?

happy

Variable type Primary variable

Short descriptor Have you been happy?

Data type Categorical — multiple

Allowable codes 1 = All of the time

2 = Some of the time

3 = Some

4 = A little of the time 5 = None of the time

Description/derivation How much of the time during the past 4 weeks? Have you been happy?

tired

Variable type Primary variable
Short descriptor Did you feel tired?

Data type Categorical – multiple

Allowable codes 1 = All of the time

2 = Some of the time

3 = Some

4 = A little of the time 5 = None of the time

Description/derivation How much of the time during the past 4 weeks? Did you feel tired?

interfere

Variable type Primary variable

Short descriptor Interference with your social activities (like visiting with friends, relatives,

etc.)

Data type Categorical – multiple
Allowable codes 1 = All of the time

2 = Some of the time

3 = Some

4 = A little of the time 5 = None of the time

Description/derivation During the past 4 weeks, how much of the time has your physical health

or emotional problems interfered with your social activities (like visiting

with friends, relatives, etc.)?

sickeasy

Variable type Primary variable

Short descriptor I seem to get sick a little easier than other people

Data type Categorical – multiple
Allowable codes 1 = Definitely true
2 = Mostly true

3 = Don't know 4 = Mostly false 5 = Definitely false

Description/derivation I seem to get sick a little easier than other people

healthy

Variable type Primary variable

Short descriptor I am as healthy as anybody I know

Data type Categorical – multiple

Allowable codes 1 = Definitely true

2 = Mostly true 3 = Don't know 4 = Mostly false 5 = Definitely false

Description/derivation I am as healthy as anybody I know

healthworse

Variable type Primary variable

Short descriptor I expect my health to get worse

Data type Categorical – multiple
Allowable codes 1 = Definitely true

2 = Mostly true 3 = Don't know 4 = Mostly false 5 = Definitely false

Description/derivation I expect my health to get worse

healthex

Variable type Primary variable
Short descriptor My health is excellent
Data type Categorical – multiple
Allowable codes 1 = Definitely true

2 = Mostly true
3 = Don't know
4 = Mostly false
5 = Definitely false
My health is excelled

Description/derivation My health is excellent

golintcode

Variable type Primary variable

Short descriptor Quality of Life interviewer code

Data type Categorical – multiple

Allowable codes

Description/derivation Quality of Life interviewer code

qolintdate

Variable type Primary variable

Short descriptor Quality of Life interview date

Data type Date

Description/derivation Quality of Life interview date

quality_of_life_complete

Variable type Primary variable

Short descriptor Quality of Life complete
Data type Categorical – multiple

Allowable codes 1 = Incomplete

2 = Unverified 3 = Complete

Description/derivation Quality of Life complete

PART 23: CESD

cesdboth

Variable type Primary variable

Short descriptor I was bothered by things that usually don't bother me

Data type Categorical – multiple
Allowable codes 1 = Rarely or not at all
2 = Some of the time

3 = Often

4 = Most of the time

Description/derivation During the past week ... I was bothered by things that usually don't bother

me

Cesdapp

Variable type Primary variable

Short descriptor I did not feel like eating; my appetite was poor

Data type Categorical – multiple
Allowable codes 1 = Rarely or not at all
2 = Some of the time

3 = Often

4 = Most of the time

Description/derivation During the past week ... I did not feel like eating; my appetite was poor

cesdblue

Variable type Primary variable

Short descriptor I felt that I could not shake off the blues even with help from

Data type Categorical – multiple
Allowable codes 1 = Rarely or not at all
2 = Some of the time

3 = Often

4 = Most of the time

Description/derivation During the past week ... I felt that I could not shake off the blues even with

help from

cesdgood

Variable type Primary variable

Short descriptor I felt that I was just as good as other people

Data type Categorical – multiple
Allowable codes 1 = Rarely or not at all
2 = Some of the time

3 = Often

4 = Most of the time

Description/derivation During the past week ... I felt that I was just as good as other people

cesdconc

Variable type Primary variable

Short descriptor I had trouble keeping my mind on what I was doing

Data type Categorical – multiple
Allowable codes 1 = Rarely or not at all
2 = Some of the time

3 = Often

4 = Most of the time

Description/derivation During the past week ... I had trouble keeping my mind on what I was doing

cesddepr

Variable type
Short descriptor
Data type
Allowable codes
Data type
Categorical – multiple
1 = Rarely or not at all
2 = Some of the time

3 = Often

4 = Most of the time

Description/derivation During the past week ... I felt depressed

cesdeff

Variable type Primary variable

Short descriptor I felt that everything I did was an effort

Data type Categorical – multiple
Allowable codes 1 = Rarely or not at all
2 = Some of the time

3 = Often

4 = Most of the time

Description/derivation During the past week ... I felt that everything I did was an effort

cesdhope

Variable type Primary variable

Short descriptor I felt hopeful about the future

Data type Categorical – multiple
Allowable codes 1 = Rarely or not at all
2 = Some of the time

3 = Often

4 = Most of the time

Description/derivation During the past week ... I felt hopeful about the future

cesdfail

Variable type Primary variable

Short descriptor I thought my life had been a failure

Data type Categorical – multiple
Allowable codes 1 = Rarely or not at all
2 = Some of the time

3 = Often

4 = Most of the time

Description/derivation During the past week ... I thought my life had been a failure

cesdfear

Variable type Primary variable Short descriptor I felt fearful

Data type Categorical – multiple
Allowable codes 1 = Rarely or not at all
2 = Some of the time

3 = Often

4 = Most of the time

Description/derivation During the past week ... I felt fearful

cesdrest

Variable type
Short descriptor
Data type
Allowable codes

Primary variable
My sleep was restless
Categorical – multiple
1 = Rarely or not at all

2 = Some of the time

3 = Often

4 = Most of the time

Description/derivation During the past week ... My sleep was restless

cesdhapp

Variable type Primary variable
Short descriptor I was happy

Data type Categorical – multiple
Allowable codes 1 = Rarely or not at all
2 = Some of the time

3 = Often

4 = Most of the time

Description/derivation During the past week ... I was happy

cesdtalk

Variable type Primary variable
Short descriptor I talked less than usual

Data type Categorical – multiple
Allowable codes 1 = Rarely or not at all

2 = Some of the time

3 = Often

4 = Most of the time

Description/derivation During the past week ... I talked less than usual

cesdlone

Variable type Primary variable
Short descriptor I felt lonely

Data type Categorical – multiple
Allowable codes 1 = Rarely or not at all

2 = Some of the time

3 = Often

4 = Most of the time

Description/derivation During the past week ... I felt lonely

cesdunfr

Variable type Primary variable

Short descriptor People were unfriendly
Data type Categorical – multiple
Allowable codes 1 = Rarely or not at all

2 = Some of the time

3 = Often

4 = Most of the time

Description/derivation During the past week ... People were unfriendly

cesdeni

Variable type Primary variable
Short descriptor I enjoyed life

Data type Categorical – multiple
Allowable codes 1 = Rarely or not at all

2 = Some of the time

3 = Often

4 = Most of the time

Description/derivation During the past week ... I enjoyed life

cesdcry

Variable type Primary variable
Short descriptor I had crying spells
Data type Categorical – multiple

Allowable codes 1 = Rarely or not at all

2 = Some of the time

3 = Often

4 = Most of the time

Description/derivation During the past week ... I had crying spells

cesdsad

Variable type Primary variable

Short descriptor I felt sad

Data type Categorical – multiple
Allowable codes 1 = Rarely or not at all
2 = Some of the time

3 = Often

4 = Most of the time

Description/derivation During the past week ... I felt sad

cesddisl

Variable type Primary variable

Short descriptor I felt that people disliked me

Data type Categorical – multiple
Allowable codes 1 = Rarely or not at all

2 = Some of the time

3 = Often

4 = Most of the time

Description/derivation During the past week ... I felt that people disliked me

cesdunab

Variable type Primary variable

Short descriptor I felt that I could not do what I needed to do

Data type Categorical – multiple
Allowable codes 1 = Rarely or not at all

2 = Some of the time

3 = Often

4 = Most of the time

Description/derivation During the past week ... I felt that I could not do what I needed to do

cesdyear

Variable type Primary variable

Short descriptor I have felt depressed or sad

Data type Categorical – multiple

Allowable codes 1 = Rarely or not at all

2 = Some of the time

3 = Often

4 = Most of the time

Description/derivation During the past week ... I have felt depressed or sad

cesdintcode

Variable type Primary variable

Short descriptor CES-D interviewer code

Data type Character

Description/derivation CES-D interviewer code

cesdintdate

Variable type Primary variable
Short descriptor CES-D interview date

Data type Date

Description/derivation CES-D interview date

formcesdppt

Variable type Primary variable

Short descriptor CES-D primary respondent

Data type Character

Description/derivation CES-D primary respondent

cesd_scale_complete

Variable type Primary variable

Short descriptor Have you felt so down in the dumps that nothing could cheer you up?

Data type Character

Description/derivation CES-D complete

PART 24: TRAUMATIC EVENTS

trmtho

Variable type Primary variable

Short descriptor Bothered by repeated, disturbing memories, thoughts, or images of a

stressful experience?

Data type Categorical – multiple

Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by repeated, disturbing memories, thoughts,

or images of a stressful experience?

trmdrm

Variable type Primary variable

Short descriptor Bothered by repeated, disturbing dreams of a stressful experience?

Data type Categorical – multiple

Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by repeated, disturbing dreams of a stressful

experience?

trmact

Variable type Primary variable

Short descriptor Bothered by suddenly acting or feeling as if a stressful experience were

happening again?

Data type Categorical – multiple

Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by suddenly acting or feeling as if a stressful

experience were happening again (as if you were reliving it)?

trmups

Variable type Primary variable

Short descriptor Bothered by feeling very upset when something reminded you of a

stressful experience?

Data type Categorical – multiple

Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by feeling very upset when something

reminded you of a stressful experience?

trmphy

Variable type Primary variable

Short descriptor Bothered by having physical reactions when something reminded you of

a stressful experience?

Data type Categorical – multiple

Allowable codes 1 = Not at all

2 = A little bit3 = Moderately4 = Quite a bit5 = Extremely

Description/derivation In the past month bothered by having physical reactions (e.g., heart

pounding, trouble breathing, sweating) when something reminded you of

a stressful experience?

trmavt

Variable type Primary variable

Short descriptor Bothered by avoiding thinking about or talking about a stressful

experience or avoiding having feelings related to it?

Data type Categorical – multiple

Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by avoiding thinking about or talking about a

stressful experience or avoiding having feelings related to it?

trmava

Variable type Primary variable

Short descriptor Bothered by avoiding activities or situations because they reminded you

of a stressful experience?

Data type Categorical – multiple

Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by avoiding activities or situations because

they reminded you of a stressful experience?

trmmem

Variable type Primary variable

Short descriptor Bothered by trouble remembering important parts of a stressful

experience?

Data type Categorical – multiple

Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by trouble remembering important parts of a

stressful experience?

trmloss

Variable type Primary variable

Short descriptor Bothered by loss of interest in activities that you used to enjoy?

Data type Categorical – multiple

Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by loss of interest in activities that you used

to enjoy?

trmdist

Variable type Primary variable

Short descriptor Bothered by feeling distant or cut off from other people

Data type Categorical – multiple

Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by feeling distant or cut off from other

people

trmnum

Variable type Primary variable

Short descriptor Bothered by feeling emotionally numb or being unable to have loving

feelings for those close to you?

Data type Categorical – multiple

Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by feeling emotionally numb or being unable

to have loving feelings for those close to you?

trmfut

Variable type Primary variable

Short descriptor Bothered by feeling as if your future will somehow be short?

Data type Categorical – multiple

Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by feeling as if your future will somehow be

short?

trmslp

Variable type Primary variable

Short descriptor Bothered by trouble falling or staying asleep?

Data type Categorical – multiple

Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by trouble falling or staying asleep?

trmirr

Variable type Primary variable

Short descriptor Bothered by feeling irritable or having angry outbursts?

Data type Categorical – multiple

Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by feeling irritable or having angry outbursts?

trmconc

Variable type Primary variable

Short descriptor Bothered by having difficulty concentrating?

Data type Categorical – multiple

Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by having difficulty concentrating?

trmalert

Variable type Primary variable

Short descriptor Bothered by being 'super-alert' or watchful or on guard?

Data type Categorical – multiple

Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by being 'super-alert' or watchful or on

guard?

trmjump

Variable type Primary variable

Short descriptor Bothered by feeling jumpy or easily startled?

Data type Categorical – multiple

Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by feeling jumpy or easily startled?

teintcode

Variable type Primary variable

Short descriptor I felt sad
Data type Character

Description/derivation Traumatic Events interviewer code

teintdate

Variable type Primary variable

Short descriptor Traumatic Events interview date

Data type Date

Description/derivation Traumatic Events interview date

formtrauppt

Variable type Primary variable

Short descriptor Traumatic Events respondent

Data type Character

Description/derivation Traumatic Events respondent

traumatic_events_complete

Variable type Primary variable

Short descriptor traumatic events complete

Data type Character

Description/derivation Traumatic events complete

PART 25: BRIEF RESILIENCE SCALE

brsbounce

Variable type Primary variable

Short descriptor Bothered by repeated, disturbing memories, thoughts, or images of a

stressful experience?

Data type Categorical – multiple

Allowable codes 1 =

2 =

3 =

4 = 5 =

Description/derivation How much do you are agree or disagree the following statement ... I tend to

bounce back quickly after hard times

brshardtime

Variable type Primary variable

Short descriptor I have a hard time making it through stressful events

Data type Categorical – multiple

Allowable codes 1 =

2 =

3 =

4 =

5 =

Description/derivation How much do you are agree or disagree the following statement ... I have a

hard time making it through stressful events

brsrecover

Variable type Primary variable

Short descriptor It does not take me long to recover from a stressful event

Data type Categorical – multiple

Allowable codes 1 =

2 =

3 =

4 =

5 =

Description/derivation How much do you are agree or disagree the following statement ... It does

not take me long to recover from a stressful event

brssnap

Variable type Primary variable

Short descriptor It is hard for me to snap back when something bad happens

Data type Categorical – multiple

Allowable codes 1 =

2 =

3 =

4 =

5 =

Description/derivation I

How much do you are agree or disagree the following statement ... It is hard

for me to snap back when something bad happens

brslittle

Variable type Primary variable

Short descriptor I usually come through difficult times with little trouble

Data type Categorical – multiple

Allowable codes

1 = 2 =

3 =

4 =

5 =

Description/derivation

How much do you are agree or disagree the following statement ... I usually

come through difficult times with little trouble

Variable type Primary variable

Short descriptor I tend to take a long time to get over set-backs in my life

Data type Categorical – multiple

Allowable codes 1 =

2 =

3 =

4 =

5 =

Description/derivation

How much do you are agree or disagree the following statement ... I tend to

take a long time to get over set-backs in my life

brs_complete

Variable type Primary variable

Short descriptor Brief resilience scale complete?

Data type Character

Description/derivation Brief resilience scale complete?

PART 26: HEALTH LITERACY

chowwritten

Variable type Primary variable

Short descriptor Difficulty understanding written information

Data type Categorical

Allowable codes 1 =

2 =

3 =

4 =

5 =

7 =

Description/derivation

How often do you have problems learning about your medical condition

because of difficulty understanding written information?

chowread

Variable type Primary variable

Short descriptor Someone helps you read hospital materials

Data type Categorical

Allowable codes 1 =

2 =

3 =

4 =

5 =

7 =

Description/derivation

How often do you have someone help you read hospital materials?

chowconfid

Variable type Primary variable

Short descriptor Confident filling medical forms by yourself

Data type Categorical

Allowable codes 1 =

2 =

3 =

4 =

5 =

Description/derivation

How confident are you willing out medical forms by yourself?

health_literacy_complete

Variable type Primary variable

Short descriptor Health literacy complete

Data type Character

Description/derivation Health literacy complete?

PART 27: ALZHEIMER'S DISEASE

addepress

Variable type Primary variable **Short descriptor** Prone to depression

Data type Categorical

Allowable codes 1 =

> 2 = 4 =

Description/derivation

People with Alzheimer's disease are particularly prone to depression

adexerc

Variable type Primary variable Short descriptor Mental exercise Data type Categorical

Allowable codes

1 = 2 = 4 =

Description/derivation

It has been scientifically proven that mental exercise can prevent a person

from getting Alzheimer's disease.

adlifeexp

Variable type Primary variable Short descriptor Life expectancy Data type Categorical 1 =

Allowable codes

2 =

Description/derivation

After symptoms of Alzheimer's disease appear, the average life expectancy is

6 to 12 years.

admedexam

Variable type Primary variable Short descriptor Medical examination

Data type Categorical

Allowable codes

1 = 2 =

Description/derivation

When a person with Alzheimer's disease becomes agitated, a medical examination might reveal other health problems that caused the agitation.

adsimple

Variable type Primary variable

Short descriptor Simple instructions given one step at a time

Data type Categorical

Allowable codes 1 =

2 = 4 =

Description/derivation People with Alzheimer's disease do best with simple, instructions given one

step at a time.

adtakeover

Variable type Primary variable
Short descriptor Caregivers taking over

Data type Categorical

Allowable codes 1 =

2 = 4 =

Description/derivation

When people with Alzheimer's disease begin to have difficulty taking care of

themselves, caregivers should take over

adphysact

Variable type Primary variable

Short descriptor alert and agitated - get plenty of physical activity during the day

Data type Categorical

Allowable codes 1 =

2 =

4 =

Description/derivation If a person with Alzheimer's disease becomes alert and agitated at night, a

good strategy is to try to make sure that the person gets plenty of physical

activity during the day.

adrarerec

Variable type Primary variable
Short descriptor Recovery from AD

Data type Categorical

Allowable codes 1 =

2 = 4 =

Description/derivation

In rare cases, people have recovered from Alzheimer's disease.

adtherapy

Variable type Primary variable

Short descriptor Psychotherapy for depression and anxiety.

Data type Categorical

Allowable codes 1 =

2 =

4 =

Description/derivation People whose Alzheimer's disease is not yet severe can benefit from

psychotherapy for depression and anxiety.

adsudden

Variable type Primary variable

Short descriptor Trouble with memory and confused thinking

Data type Categorical

Allowable codes

1 = 2 = 4 =

Description/derivation If trouble with memory and confused thinking appears suddenly, it is likely

due to Alzheimer's disease.

adnurhome

Variable type Primary variable

Short descriptor Living in nursing homes

Data type Categorical

Allowable codes

1 = 2 = 4 =

Description/derivation

Most people with Alzheimer's disease live in nursing homes.

adpoornut

Variable type Primary variable
Short descriptor Poor nutrition
Data type Categorical

Allowable codes 1 =

2 = 4 =

4

Description/derivation Poor nutrition can make the symptoms of Alzheimer's disease worse.

adearly

Variable type Primary variable

Short descriptor People in their 30s can have Alzheimer's disease

Data type Categorical

Allowable codes 1 =

> 2 = 4 =

Description/derivation People in their 30s can have Alzheimer's disease

adfall

Variable type Primary variable

Short descriptor Falling as disease get worse

Data type Categorical

Allowable codes 1 =

> 2 = 4 =

Description/derivation A person with Alzheimer's disease becomes increasingly likely to fall as the

disease gets worse

adrepeat

Variable type Primary variable

Short descriptor Repeating story or question several times

Data type Categorical

Allowable codes 1 =

2 =

4 =

Description/derivation When people with Alzheimer's disease repeat the same question or story

several times, it is helpful to remind them that they are repeating themselves.

addecis

Variable type Primary variable

Short descriptor Not capable of making informed decisions about their care.

Data type Categorical

Allowable codes 1 =

2 =

4 =

Description/derivation Once people have Alzheimer's disease, they are no longer capable of making

informed decisions about their own care.

adsuperv

Variable type Primary variable

Short descriptor Need 24-hour supervision. Data type Categorical

Allowable codes 1 =

2 = 4 =

Description/derivation Eventually, a person with Alzheimer's disease will need 24-hour supervision.

adcholest

Variable type Primary variable

Short descriptor Having high cholesterol

Data type Categorical

Allowable codes 1 =

2 =

4 =

Description/derivation Having high cholesterol may increase a person's risk of developing Alzheimer's

disease.

adtremor

Variable type Primary variable

Short descriptor Tremor or shaking of the hands or arms symptom

Data type Categorical

Allowable codes 1 =

2 =

4 =

Description/derivation Tremor or shaking of the hands or arms is a common symptom in people with

Alzheimer's disease.

admistak

Variable type Primary variable

Short descriptor Severe depression symptoms

Data type Categorical

Allowable codes 1 =

2 =

4 =

Description/derivation Symptoms of severe depression can be mistaken for symptoms of Alzheimer's

disease.

addement

Variable type Primary variable

Short descriptor Alzheimer's disease is one type of dementia.

2 =

4 =

Description/derivation Alzheimer's disease is one type of dementia.

admoney

Variable type Primary variable

Short descriptor Trouble handling money or paying bills

Data type Categorical

Allowable codes

1 = 2 =

4 =

Description/derivation

Trouble handling money or paying bills is common early symptoms of

Alzheimer's disease.

adsteal

Variable type Primary variable

Short descriptor Believe about other people are stealing one's things.

Data type Categorical

Allowable codes

1 = 2 =

4 =

Description/derivation

One symptom that can occur with Alzheimer's disease is believing that other

people are stealing one's things.

adnotes

Variable type Primary variable

Short descriptor Use of reminder notes

Data type Categorical

Allowable codes 1 =

2 =

4 =

Description/derivation When a persor

When a person has Alzheimer's disease, using reminder notes is a crutch that

can contribute to decline.

addrug

Variable type Primary variable Short descriptor Prescription drugs

2 =

4 =

Description/derivation Prescription drugs that prevent Alzheimer's disease are available.

adbp

Variable type Primary variable
Short descriptor High blood pressure

Data type Categorical

Allowable codes

1 = 2 =

4 =

Description/derivation Ha

Having high blood pressure may increase a person's risk of developing

Alzheimer's disease.

adgene

Variable type Primary variable

Short descriptor Genes
Data type Categorical

Allowable codes

1 = 2 =

4 =

Description/derivation

Genes can only partially account for the development of Alzheimer's disease.

addrive

Variable type Primary variable

Short descriptor It is safe for people with Alzheimer's disease to drive

Data type Categorical

Allowable codes 1 =

2 = 4 =

•

Description/derivation

It is safe for people with Alzheimer's disease to drive, as long as they have a

companion in the car at all times.

adcured

Variable type Primary variable

Short descriptor Alzheimer's disease cannot be cured.

2 =

4 =

Description/derivation Alzheimer's disease cannot be cured.

adrecent

Variable type Primary variable

Short descriptor Remembering recent events better than past ones

Data type Categorical

Allowable codes

1 = 2 =

4 =

Description/derivation

Most people with Alzheimer's disease remember recent events better than

things that happened in the past.

adworry

Variable type Primary variable

Short descriptor I worry about getting Alzheimer's disease someday

Data type Categorical

Allowable codes

1 = 2 =

3 =

3 – 4 =

_

5 =

6 = 7 =

Description/derivation

How much do you are agree or disagree the following statement ... I worry

about getting Alzheimer's disease someday

adloved

Variable type Primary variable

Short descriptor If I got AD, it would be extremely stressful for my loved ones and me

2 =

3 =

4 =

5 =

6 = 7 =

Description/derivation How much do you are agree or disagree the following statement ... If I got Alzheimer's disease, it would be extremely stressful for my loved ones and me

adknow

Variable type Primary variable

Short descriptor Alzheimer's disease is one of the worst diseases

Data type Categorical

Allowable codes 1 =

2 =

3 =

4 =

5 =

6 =

Description/derivation How much do you are agree or disagree the following statement ...

> Alzheimer's disease is one of the worst diseases I can think of I would like to know if I am going to get Alzheimer's disease at some point later in my life

admentact

Variable type Primary variable

Short descriptor Keeping mentally active

Data type Categorical

Allowable codes 1 =

2 =

3 =

4 =

5 = 6 =

Description/derivation How effective you believe each treatment to be for preventing or delaying

Alzheimer's disease ... Keeping mentally active

ademotion

Variable type Primary variable

Short descriptor Keeping emotional stress low

2 =

3 =

4 =

5 =

6 =

7 =

Description/derivation How effective you believe each treatment to be for preventing or delaying

Alzheimer's disease ... Keeping emotional stress low

adkeepact

Variable type Primary variable

Short descriptor Keeping physically active

Data type Categorical

Allowable codes 1 =

2 =

3 =

4 =

5 =

6 =

Description/derivation How effective you believe each treatment to be for preventing or delaying

Alzheimer's disease ... Keeping physically active

adeat

Variable type Primary variable Short descriptor Eating a healthy diet

Data type Categorical

Allowable codes 1 =

2 =

3 =

4 =

5 = 6 =

Description/derivation How effective you believe each treatment to be for preventing or delaying

Alzheimer's disease ... Eating a healthy diet

formadppt

Variable type Primary variable

Short descriptor Alzheimer's disease primary respondent

2 =

4 = 5 =

Description/derivation Alzheimer's disease primary respondent

adks_complete

Variable type Primary variable

Short descriptor Alzheimer's disease complete?

Data type Character

Description/derivation Alzheimer's disease complete?

PART 28: FAMILY HISTORY

bros

Variable type Primary variable

Short descriptor How many brothers do you have?

Data type Numerical

Description/derivation How many brothers do you have?

hbros

Variable type Primary variable

Short descriptor How many half-brothers do you have?

Data type Numerical

Description/derivation How many half-brothers do you have?

sis

Variable type Primary variable

Short descriptor How many sisters do you have?

Data type Numerical

Description/derivation How many sisters do you have?

hsis

Variable type Primary variable

Short descriptor How many half-sisters do you have?

Data type Numerical

Description/derivation How many half-sisters do you have?

children

Variable type Primary variable

Short descriptor How many natural children do you have?

Data type Numerical

Description/derivation How many natural children do you have?

fhmomsk

Variable type Primary variable

Short descriptor Has your MOTHER ever had a stroke?

Data type Categorical

Allowable codes 1 =

2 =

Description/derivation Has your MOTHER ever had a stroke?

fhmomha

Variable type Primary variable

Short descriptor Has your MOTHER ever had a heart attack?

Data type Categorical

Allowable codes 1 =

2 =

Description/derivation Has your MOTHER ever had a heart attack?

fhdadsk

Variable type Primary variable

Short descriptor Has your FATHER ever had a stroke?

Data type Categorical

Allowable codes 1 =

2 =

Description/derivation Has your FATHER ever had a stroke?

fhdadha

Variable type Primary variable

Short descriptor Has your FATHER ever had a heart attack?

Data type Categorical

Allowable codes

1 = 2 =

Description/derivation

Has your FATHER ever had a heart attack?

fhbrosk

Variable type Primary variable

Short descriptor Have your BROTHERS ever had a stroke?

Data type Categorical

Allowable codes 1 =

2 =

Description/derivation Have your BROTHERS ever had a stroke?

fhbroha

Variable type Primary variable

Short descriptor Have your BROTHERS ever had a heart attack?

Data type Categorical

Allowable codes 1 =

2 =

Description/derivation Have your BROTHERS ever had a heart attack?

fhhbsk

Variable type Primary variable

Short descriptor Has your HALF-BROTHERS ever had a stroke?

Data type Categorical

Allowable codes 1 =

2 =

Description/derivation Has your HALF-BROTHERS ever had a stroke?

fhhbha

Variable type Primary variable

Short descriptor Has your HALF-BROTHERS ever had a heart attack?

Data type Categorical

Allowable codes 1 =

2 =

Description/derivation Has your HALF-BROTHERS ever had a heart attack?

fhsissk

Variable type Primary variable

Short descriptor Has your SISTERS ever had a stroke?

Data type Categorical

Allowable codes

1 = 2 =

Description/derivation

Has your SISTERS ever had a stroke?

fhsisha

Variable type Primary variable

Short descriptor Has your SISTERS ever had a heart attack?

Data type Categorical

Allowable codes 1 =

2 =

Description/derivation Has your SISTERS ever had a heart attack?

fhhssk

Variable type Primary variable

Short descriptor Has your HALF-SISTERS ever had a stroke?

Data type Categorical

Allowable codes 1 =

2 =

Description/derivation Has your HALF-SISTERS ever had a stroke?

fhhsha

Variable type Primary variable

Short descriptor Has your HALF-SISTERS ever had a heart attack?

Data type Categorical

Allowable codes 1 =

2 =

Description/derivation Has your HALF-SISTERS ever had a heart attack?

fhkidsk

Variable type Primary variable

Short descriptor Has any of your NATURAL CHILDREN ever had a stroke?

Data type Categorical

Allowable codes 1 =

2 =

Description/derivation Has any of your NATURAL CHILDREN ever had a stroke?

fhkidha

Variable type Primary variable

Short descriptor Has any of your NATURAL CHILDREN ever had a heart attack?

Data type Categorical

Allowable codes

1 = 2 =

Description/derivation

Has any of your NATURAL CHILDREN ever had a heart attack?

langwell

Variable type Primary variable

Short descriptor How well do you speak your tribal language?

Data type Categorical

Allowable codes 1 =

2 =

3 =

4 =

6 =

Description/derivation

How well do you speak your tribal language?

langhome

Variable type Primary variable

Short descriptor The language you speak at home

Data type Categorical

Allowable codes 1 =

2 =

3 =

4 = 6 =

Description/derivation What language do you usually speak at home, your own Native language,

English or both?

langhomesp

Variable type Primary variable

Short descriptor If American Indian language, Specify

Data type Character

Description/derivation What language do you usually speak at home, your own Native language,

English or both? ... If American Indian language, Specify

langspoth

Variable type Primary variable Short descriptor Other specify Data type Character

Description/derivation What language do you usually speak at home, your own Native language,

English or both? ... Other specifiy

fhintcode

Variable type Primary variable

Short descriptor Family history interviewer code

Data type Categorical

Allowable codes 1 =

2 =

3 =

4 =

5 =

6 =

7 =

8 =

9 =

10 =

11 =

12 =

13 =

14 =

Description/derivation Family history interviewer code fhintdate

Variable type Primary variable

Short descriptor Family History interview date

Data type Date

Description/derivation Family History interview date

lintcode

Variable type Primary variable

Short descriptor Language interviewer code

Data type Categorical

Allowable codes 1 =

2 =

3 =

4 =

5 =

6 =

7 =

8 =

9 =

10 =

11 =

12 =

13 =

Description/derivation Language interviewer code

lintdate

Variable type Primary variable

Short descriptor Language interview date

Data type Date

Description/derivation Language interview date

formlangppt

Variable type Primary variable

Short descriptor Family History and Language primary respondent

Data type Categorical

Description/derivation Family History and Language primary respondent

family_complete

Variable type Primary variable

Short descriptor Family History and Language form complete

Data type Character

Description/derivation Family History and Language form complete

PART 29: FAMILY HISTORY

trmtho

Variable type Primary variable

Short descriptor Bothered by repeated, disturbing memories, thoughts, or images of a

stressful experience?

Data type Categorical
Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by repeated, disturbing memories,

thoughts, or images of a stressful experience?

trmdrm

Variable type Primary variable

Short descriptor Bothered by repeated, disturbing dreams of a stressful experience?

Data type Categorical
Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by repeated, disturbing dreams of a

stressful experience?

trmact

Variable type Primary variable

Short descriptor Bothered by suddenly acting or feeling as if a stressful experience were

happening again

Data type

Categorical

Allowable codes

1 = Not at all

2 = A little bit

3 = Moderately4 = Quite a bit5 = Extremely

Description/derivation In the past month bothered by suddenly acting or feeling as if a

stressful experience were happening again (as if you were reliving it)?

trmups

Variable type Primary variable

Short descriptor Bothered by feeling very upset when something reminded you of a

stressful experience?

Data type Categorical
Allowable codes 1 = Not at a

1 = Not at all 2 = A little bit 3 = Moderately 4 = Quite a bit

5 = Extremely

Description/derivation In the past month bothered by feeling very upset when something

reminded you of a stressful experience?

trmphy

Variable type Primary variable

Short descriptor Bothered by having physical reactions when something reminded you

of a stressful experience?

Data type Categorical
Allowable codes 1 = Not at all

1 = Not at all 2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by having physical reactions (e.g., heart

pounding, trouble breathing, sweating) when something reminded you

of a stressful experience?

trmavt

Variable type Primary variable

Short descriptor othered by avoiding thinking about or talking about a stressful

experience

Data type Categorical
Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by avoiding thinking about or talking about

a stressful experience or avoiding having feelings related to it?

trmava

Variable type Primary variable

Short descriptor Bothered by avoiding activities or situations because they reminded

you of a stressful experience?

Data type Categorical
Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit

5 = Extremely

Description/derivation In the past month bothered by avoiding activities or situations because

they reminded you of a stressful experience?

trmmem

Variable type Primary variable

Short descriptor Bothered by trouble remembering important parts of a stressful

experience?

Data type Categorical
Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by trouble remembering important parts of

a stressful experience?

trmloss

Variable type Primary variable

Short descriptor Bothered by loss of interest in activities that you used to enjoy?

Data type Categorical
Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by loss of interest in activities that you

used to enjoy?

trmdist

Variable type Primary variable

Short descriptor Bothered by feeling distant or cut off from other people

Data type Categorical
Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by feeling distant or cut off from other

people

trmnum

Variable type Primary variable

Short descriptor Feeling emotionally numb

Data type

Categorical

Allowable codes

1 = Not at all

2 = A little bit

3 = Moderately

4 = Quite a bit

5 = Extremely

Description/derivation In the past month bothered by feeling emotionally numb or being

unable to have loving feelings for those close to you?

trmfut

Variable type Primary variable

Short descriptor Bothered by feeling as if your future will somehow be short?

Data type Categorical
Allowable codes 1 = Not at all
2 = A little bit
3 = Moderately

4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by feeling as if your future will somehow be

short?

trmslp

Variable type Primary variable

Short descriptor Bothered by trouble falling or staying asleep?

Data type Categorical
Allowable codes 1 = Not at all
2 = A little bit

3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by trouble falling or staying asleep?

trmirr

Variable type Primary variable

Short descriptor Bothered by feeling irritable or having angry outbursts?

Data type Categorical
Allowable codes 1 = Not at all
2 = A little bit
3 = Moderate

3 = Moderately4 = Quite a bit5 = Extremely

Description/derivation In the past month bothered by feeling irritable or having angry

outbursts?

trmconc

Variable type Primary variable

Short descriptor Bothered by having difficulty concentrating?

Data type

Allowable codes

Categorical

1 = Not at all

2 = A little bit

3 = Moderately4 = Quite a bit5 = Extremely

Description/derivation In the past month bothered by having difficulty concentrating?

trmalert

Variable type Primary variable

Short descriptor Bothered by being 'super-alert' or watchful or on guard

Data type Categorical

Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by being 'super-alert' or watchful or on

guard?

trmjump

Variable type Primary variable
Short descriptor Feeling Jumpy
Data type Categorical
Allowable codes 1 = Not at all

2 = A little bit 3 = Moderately 4 = Quite a bit 5 = Extremely

Description/derivation In the past month bothered by feeling jumpy or easily startled?

teintcode

Variable type Primary variable

Short descriptor Traumatic Events interviewer code

Data type Categorical

Allowable codes 1 =

2 =

3 =

4 =

4 =

5 =

6 =

7 =

8 =

9 =

10 =

11 =

12 =

13 =

14 =

15 =

Description/derivation Traumatic Events interviewer code

teintdate

Variable type Primary variable

Short descriptor Traumatic Events interview date

Data type Date

Description/derivation Traumatic Events interview date

formtrauppt

Variable type Primary variable

Short descriptor Traumatic Events respondent

Data type Categorical

Allowable codes 1 =

2 = 4 = 5 =

Description/derivation Traumatic Events respondent

traumatic_events_complete

Variable type Primary variable

Short descriptor traumatic events complete

Data type Character

Description/derivation traumatic events complete