

Medhx Pstmrt Infrmnt

GUID

Main

Subject identifier number

Age in years

Vital status

- ☐ Alive
☐ Dead
☐ Unknown

Visit date

(YYYY-MM-DD)

Site name

Case control indicator

- ☐ Case
☐ Control
☐ Unknown

Gender Type

- ☐ Female (Female)
☐ Male (Male)
☐ Not reported (Not Reported)
☐ Unknown (Unknown)
☐ Unspecified
(Undifferentiated/Indeterminant/Intersex)

General notes text

Form Administration

Language form administration ISO code

- ☐ chi (Chinese)
- ☐ cze (Czech)
- ☐ dan (Danish)
- ☐ dut (Dutch)
- ☐ eng (English)
- ☐ fin (Finnish)
- ☐ fre (French)
- ☐ ger (German)
- ☐ gre (Greek)
- ☐ heb (Hebrew)
- ☐ hin (Hindi)
- ☐ hun (Hungarian)
- ☐ ira (Iranian languages)
- ☐ ita (Italian)
- ☐ jpn (Japanese)
- ☐ nor (Norwegian)
- ☐ Other, specify (Other specify)
- ☐ por (Portuguese)
- ☐ rus (Russian)
- ☐ sgn (Sign language)
- ☐ spa (Spanish)
- ☐ vie (Vietnamese)

Language form administration ISO code other text

Context type

- ☐ After injury
- ☐ At time of assessment
- ☐ Before injury
- ☐ Last 24 hours
- ☐ Last 2 weeks
- ☐ Last 6 months
- ☐ Last month
- ☐ Last week
- ☐ Last year
- ☐ Other, specify
- ☐ Prior to death
- ☐ Since the last interview
- ☐ Time of injury

Context type other text

Data source

- ☐ Brother
- ☐ Chart/Medical record
- ☐ Daughter
- ☐ Family, specify relation
- ☐ Father
- ☐ Friend
- ☐ Mother
- ☐ Other, specify
- ☐ Participant/subject
- ☐ Physician
- ☐ Sister
- ☐ Son
- ☐ Spouse
- ☐ Unknown

Data source other text

Assessment completion status

- ☐ Complete
☐ Not complete
☐ Partially complete
-

Assessment completion status text

Respondent Data

Data capture method type

- ☐ By Phone
☐ Electronically
☐ In Person
☐ Mailed Paper Survey
-

Participants Answering Survey Number

Relationship with subject type

- ☐ Child
☐ Friend/Neighbor
☐ Other Relative, specify
☐ Other, specify
☐ Parent
☐ Professional Caregiver
☐ Self
☐ Sibling
☐ Spouse/Partner
☐ Teammate
-

Relationship with subject other text

Years known subject number

Live with subject indicator

- ☐ No
☐ Yes
-

Respondent Visit Subject Occurrence frequency

- ☐ At least 3 times per month
☐ At least 3 times per week
☐ Daily
☐ Less than 1 time per month
☐ Monthly
☐ Weekly
-

Respondent Spoke with Subject on Phone occurrence frequency

- ☐ At least 3 times per month
☐ At least 3 times per week
☐ Daily
☐ Less than 1 time per month
☐ Monthly
☐ Weekly

Respondent reliability category indicator

- ☐ Not at all reliable
☐ Somewhat reliable
☐ Very reliable

General (CORE): Death

Death cause text

Cardiovascular (CORE): Heart Attack1

Heart attack indicator

- ☐ No
☐ Unknown
☐ Yes

Age in years

Cardiovascular (CORE): Arrhythmia1

Cardiovascular history arrhythmia atrial fibrillation indicator

- ☐ No
☐ Unknown
☐ Yes

Age in years

Cardiovascular (CORE): CHF1

Congestive Heart Failure (CHF) indicator

- ☐ No
☐ Unknown
☐ Yes

Age in years

Cardiovascular (SUPP_HIGHREC): Angioplasty/Stent1

Balloon angioplasty or cardiac stent indicator

- ☐ No
☐ Unknown
☐ Yes

Age in years

Cardiovascular (SUPP_HIGHREC): Cardiac Bypass1

Coronary bypass surgery indicator

- ☐ No
☐ Unknown
☐ Yes

Age in years

Cardiovascular (SUPP_HIGHREC): Pacemaker1

Pacemaker indicator

- ☐ No
☐ Unknown
☐ Yes

Age in years

Cerebrovascular Disease (CORE): Stroke1

Stroke indicator

- ☐ No
☐ Unknown
☐ Yes

Age in years

Cerebrovascular Disease (SUPP_HIGHREC): Stroke1

Stroke Adjudication Worksheet - stroke TIA sub type

- ☐ Hemorrhagic
☐ Ischemic (includes ischemic events with hemorrhagic transformation)

Age in years

Cerebrovascular Disease (CORE): TIA1

Transient ischemic attack indicator

- ☐ No
☐ Unknown
☐ Yes

Age in years

Cerebrovascular Disease (SUPP_HIGHREC): TIA1

Stroke Adjudication Worksheet - stroke TIA sub type

- ☐ Hemorrhagic
☐ Ischemic (includes ischemic events with hemorrhagic transformation)

Age in years

Metabolic (CORE): Hypertension1

Hypertension indicator

- ☐ No
☐ Suspected
☐ Unknown
☐ Yes

Age in years

Metabolic (CORE): Hypercholesterolemia1

Hypercholesterolemia indicator

- ☐ No
☐ Unknown
☐ Yes

Age in years

Metabolic (CORE): Diabetes1

Diabetes mellitus indicator

- ☐ No
☐ Unknown
☐ Yes

Age in years

Metabolic (CORE): Thyroid Disease1

Thyroid disease indicator

- ☐ No
☐ Unknown
☐ Yes

Thyroid condition type

- ☐ Hashimoto's
☐ Hyperthyroidism
☐ Hypothyroidism

Thyroid disease prior diagnosis other text

Age in years

Metabolic (SUPP_HIGHREC): B12 Deficiency1

B12 deficiency indicator

- ☐ No
☐ Unknown
☐ Yes

Age in years

Metabolic (SUPP_HIGHREC): Incontinence1

Incontinence type

- ☐ Bowel incontinence
☐ Urinary incontinence

Age in years

Metabolic (SUPP_HIGHREC): Obesity/Overeating/Wgt Gain

Obesity overeat weight gain indicator

- ☐ No
☐ Unknown
☐ Yes

Other Med Hx (CORE): COVID-19

Tested positive for COVID-19 indicator

- ☐ N/A
☐ No
☐ Unknown
☐ Yes

Other Med Hx (CORE): Cancer1

Cancer history indicator

- ☐ No
☐ Unknown
☐ Yes

Cancer history type text

Age in years

Treatment or experimental therapy type

Other Med Hx (CORE): Headaches

Headache history indicator

- ☐ No
☐ Unknown
☐ Yes

Other Med Hx (SUPP): Headaches

Headache frequency

- ☐ At least 3x/month
☐ At least 3x/week
☐ Daily
☐ Less than 1/month
☐ Monthly
☐ Weekly

Headache duration

- ☐ Days
☐ Hours
☐ Minutes
☐ N/A
☐ Unknown

Headache severity category	<input type="radio"/> Incapacitating <input type="radio"/> Mild <input type="radio"/> Moderate <input type="radio"/> N/A <input type="radio"/> Severe <input type="radio"/> Unknown
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Headaches prevent activities indicator	<input type="radio"/> No <input type="radio"/> Unknown <input type="radio"/> Yes
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Other Med Hx (CORE): Sleep Disorder

Sleep disorder indicator	<input type="radio"/> No (No) <input type="radio"/> Unknown (Unknown) <input type="radio"/> Yes (Yes)
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Other Med Hx (SUPP_HIGHREC): Sleep Disorder

Sleep problem diagnosis type	<input type="text"/>
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Other Med Hx (SUPP_HIGHREC): Suicidal Ideation/Attempt

Suicide attempt indicator	<input type="radio"/> N/A <input type="radio"/> No <input type="radio"/> Unknown <input type="radio"/> Yes
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Suicide attempt type	<input type="radio"/> 0 (No) <input type="radio"/> 1 (Thoughts of self-harm with no intent or plan) <input type="radio"/> 2 (Thoughts of self-harm with intent and/or plan) <input type="radio"/> 3 (Single suicide attempt) <input type="radio"/> 4 (Repeat suicide attempts)
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Injury caused by suicide and self-inflicted Injury	<input type="radio"/> Cutting and piercing instrument <input type="radio"/> Firearms, air guns, and explosives <input type="radio"/> Hanging, strangulation, suffocation <input type="radio"/> Late effects of self-inflicted injury <input type="radio"/> Other and unspecified means <input type="radio"/> Poisoning by solid and liquid substances
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Other Mex Hx (SUPP_HIGHREC): Other1

Clinical history neuropathology other medical history
type

- ☐ Autoimmune disorder (Autoimmune disorder)
- ☐ Blood/Cell/Lymph Disorders (Blood/Cell/Lymph Disorders)
- ☐ Bowel problems (Bowel problems)
- ☐ Chronic Kidney Disease/Failure (Chronic Kidney Disease/Failure)
- ☐ Encephalitis (Encephalitis)
- ☐ Fibromyalgia (Fibromyalgia)
- ☐ Hereditary hemorrhagic telangiectasia (HHT) (Hereditary hemorrhagic telangiectasia (HHT))
- ☐ Hypotension (Hypotension (autonomic dysfunction or orthostatic))
- ☐ Liver Disease (Liver Disease)
- ☐ Loss of smell (Loss of smell)
- ☐ Low testosterone (Low testosterone)
- ☐ Mitochondrial disease (Mitochondrial disease)
- ☐ Muscle/Bone problems (Muscle/Bone problems)
- ☐ Other, specify (Other, specify)
- ☐ Painful bladder (Painful bladder)
- ☐ Peripheral vascular disease (Peripheral vascular disease)
- ☐ Respiratory Problems (Respiratory Problems)
- ☐ Reynaud's Syndrome (Reynaud's Syndrome)
- ☐ Sexual problems (Sexual problems)
- ☐ Sweating problems (Sweating problems)
- ☐ Urinary problems (Urinary problems)

Medical history condition other text

Age in years

Other Med Hx (SUPP_HIGHREC) : Medications1

Medication supplement use indicator

- ☐ No
- ☐ Unknown
- ☐ Yes

Medication supplement name

Medication prior or concomitant start date and time

(YYYY-MM-DD + HH:MD Military Time)

Medication prior or concomitant end date and time

(YYYY-MM-DD + HH:MD Military Time)

Medication prior or concomitant dose

Medication prior or concomitant dose unit of measure

- ☐ g (gram)
- ☐ mcg (microgram)
- ☐ mcL (microliter)
- ☐ mg (milligram)
- ☐ mL (milliliter)
- ☐ NA (Not applicable)
- ☐ Other, specify (Other, specify)
- ☐ oz (ounce)
- ☐ Unknown (Unknown)

Medication prior or concomitant dose unit of measure
other text

Medication prior or concomitant dose unit of measure
UCUM code

Medication prior or concomitant dose frequency

- ☐ AD (alternating day (every other day))
- ☐ BID (twice daily)
- ☐ HS (at bedtime)
- ☐ NA (Not applicable)
- ☐ OTH (Other, specify)
- ☐ PRN (as needed)
- ☐ q2h (every 2 hours)
- ☐ q4h (every 4 hours)
- ☐ q6h (every 6 hours)
- ☐ q8h (every 8 hours)
- ☐ QAM (one dose in morning)
- ☐ QD (once daily)
- ☐ QID (four times a day)
- ☐ QPM (one dose in evening)
- ☐ TID (three times a day)
- ☐ UNK (unknown)

Medication prior or concomitant dose frequency other
text

Medication prior or concomitant route type

- ☐ Buccal (Buccal)
- ☐ By ear (By Ear)
- ☐ Inhaled (Inhaled)
- ☐ Intramuscular (Intramuscular)
- ☐ Intravenous (Intravenous)
- ☐ Nasal (Nasal)
- ☐ Oral (Oral)
- ☐ Other, specify (Other, specify)
- ☐ Rectal (Rectal)
- ☐ Subcutaneous (Subcutaneous)
- ☐ Sublingual (Sublingual)
- ☐ Topical (Topical)
- ☐ Transdermal (Transdermal)
- ☐ Unknown (Unknown)

Medication prior or concomitant route other text

Neuro/Psych (CORE): Dementia1

Dementia indicator ☐ No
☐ Unknown
☐ Yes

Age in years _____

Dementia suspected type ☐ AD (AD)
☐ alcohol related dementia (alcohol related dementia)
☐ CTE (CTE)
☐ dementia with Lewy bodies (dementia with Lewy bodies)
☐ Dementia with Lewy bodies/Parkinson's disease dementia
☐ FTD: behavioral variant (FTD: behavioral variant)
☐ Other *
☐ primary progressive aphasia (primary progressive aphasia)
☐ unknown (unknown)
☐ vascular dementia (vascular dementia)

Dementia type other text _____

Neuro/Psych (CORE): Parkinson's1

Parkinson's disease indicator ☐ No
☐ Unknown
☐ Yes

Age in years _____

Parkinsonism disorder indicator ☐ No
☐ Unknown
☐ Yes

Neuro/Psych (CORE): Motor Neuron Disease1

Motor neuron disease indicator ☐ No
☐ Not assessed
☐ Unknown
☐ Yes

Age in years _____

Neuro/Psych (CORE): Seizures/Epilepsy1

Seizure disorder or epilepsy indicator

- ☐ No
☐ Unknown
☐ Yes

Age in years

Neuro/Psych (CORE): Other Neurologic History1

History of neurological or psychiatric disorders indicator

- ☐ No
☐ Unknown
☐ Yes

Clinical history neuropathology other neurological history type

- ☐ Ataxia
☐ Brain/Cerebral aneurysm
☐ Cytosine-adenine-guanine (CAG) expansion (diagnosed)
☐ Cytosine-adenine-guanine (CAG) expansion (undiagnosed)
☐ Dystonia
☐ Extracranial aneurysm
☐ Huntington's Disease
☐ Intracranial vascular malformation
☐ Multiple sclerosis
☐ Myasthenia gravis
☐ Neuromuscular disease
☐ Neuropathy
☐ Other, specify
☐ Peripheral neuropathy
☐ Spinal muscular atrophy (SMA)
☐ Tremor

Neurologic history diagnosis text

Age in years

Neuro/Psych (CORE): Depression1

Depression indicator

- ☐ No
☐ Yes

Age in years

Neuro/Psych (CORE): Anxiety/OCD/Panic/Phobias1

Generalized anxiety OCD panic phobias indicator

- ☐ No
☐ Unknown
☐ Yes

Age in years

Neuro/Psych (CORE): Bipolar Disorder/Manic Episodes1

Bipolar disorder manic episodes indicator

- ☐ No
☐ Unknown
☐ Yes

Age in years

Neuro/Psych (CORE): Schizophrenia1

Schizophrenia indicator

- ☐ No
☐ Unknown
☐ Yes

Age in years

Neuro/Psych (CORE): PTSD1

Post traumatic stress disorder indicator

- ☐ No
☐ Unknown
☐ Yes

Age in years

Neuro/Psych (CORE): ADD/ADHD1Attention deficit disorder attention deficit
hyperactivity disorder indicator

- ☐ No
☐ Unknown
☐ Yes

Age in years

Neuro/Psych (CORE): Other Psychiatric History1History of neurological or psychiatric disorders
indicator

- ☐ No
☐ Unknown
☐ Yes

History of neurological or psychiatric disorders
specification text

Age in years

Neuro/Psych (CORE): Hospitalization1

Structured Clinical Interview for DSM-IV Axis I
Disorders - Non-Patient Edition (SCID-I/NP) General -
Subject ever patient in psychiatric hospital indicator
- modified

- ☐ No
☐ Unknown
☐ Yes

Age in years

Neuro/Psych (SUPP): Hospitalization1

Structured Clinical Interview for DSM-IV Axis I
Disorders - Non-Patient Edition (SCID-I/NP) General -
Psychiatric patient times number - modified

- ☐ Medication Management
☐ Other
☐ Psychosis
☐ Substance Abuse
☐ Suicide

Other hospitalization or emergency room (ER) text

Age in years

Neuro/Psych (SUPP_HIGHREC): Psych Care

Structured Clinical Interview for DSM-IV Axis I
Disorders - Non-Patient Edition (SCID-I/NP) General -
Emotional or psychiatric help indicator - modified

- ☐ No
☐ Unknown
☐ Yes

Neuro/Psych (SUPP): Lumbar Puncture

Lumbar puncture indicator

- ☐ No
☐ Unknown
☐ Yes

Neuro/Psych (SUPP): Brain Imaging

Imaging brain indicator

- ☐ No
☐ Unknown
☐ Yes

Developmental Delays (SUPP_HIGHREC)

History of developmental delay indicator

- ☐ NA
☐ No
☐ Unknown
☐ Yes

Medical history autism indicator

- ☐ No
☐ Yes

Learning disability, dyslexia, ADD /ADHD, or attention deficit diagnosis indicator

- ☐ No
☐ Unknown
☐ Yes

Medical history developmental history category

- ☐ Attention deficit/hyperactivity disorder (142-Attention deficit/hyperactivity disorder)
☐ Developmentally Delayed (143-Developmentally Delayed)
☐ Learning disabilities (141-Learning disabilities)
☐ No medical history as reported by participant/subject (No medical history as reported by participant/subject)
☐ Not medically diagnosed (Not medically diagnosed)
☐ Other developmental disorder (144-Other developmental disorder)
☐ Other, specify (149-Other, specify)

Medical history developmental history category other text

Age in years

Substance Use (CORE): Treatment for Drugs or Alcohol

Structured Clinical Interview for DSM-IV Axis I Disorders - Non-Patient Edition (SCID-I/NP) Substance Use Disorder - Drug or alcohol treatment indicator - modified

- ☐ No
☐ Unknown
☐ Yes

Substance Use (CORE): Substance Use

Structured Clinical Interview for DSM-IV Axis I Disorders - Non-Patient Edition (SCID-I/NP) Substance Use - Street drug use indicator - modified

- ☐ No
☐ Unknown
☐ Yes

Structured Clinical Interview for DSM-IV Axis I Disorders - Non-Patient Edition (SCID-I/NP) Substance Use - Hooked on prescription medication indicator - modified

- ☐ No
☐ Unknown
☐ Yes

Substance Use (CORE): Substance Use Type1

Structured Clinical Interview for DSM-IV Axis I
Disorders - Non-Patient Edition (SCID-I/NP) Substance
Use Disorder - Drug type - modified

- ☐ Cannabis
☐ Cocaine
☐ Hallucinogens/PCP
☐ Opioids
☐ Other
☐ Sedatives-hypnotics-anxiolytics
☐ Stimulants

Structured Clinical Interview for DSM-IV Axis I
Disorders - Non-Patient Edition (SCID-I/NP) Substance
Use Disorder - Drug type other text - modified

Structured Clinical Interview for DSM-IV Axis I
Disorders - Non-Patient Edition (SCID-I/NP) Substance
Use Disorder - Drug use level - modified

- ☐ At/above threshold
☐ Don't know
☐ Not present
☐ Subthreshold

Substance Use (SUPP_HIGHREC): Alcohol Abuse

Structured Clinical Interview for DSM-IV Axis I
Disorders - Non-Patient Edition (SCID-I/NP) Substance
Use Disorder - Drinks per week number - modified

Structured Clinical Interview for DSM-IV Axis I
Disorders - Non-Patient Edition (SCID-I/NP) Substance
Use Disorder - Binge drinking indicator - modified

- ☐ No
☐ Unknown
☐ Yes

Structured Clinical Interview for DSM-IV Axis I
Disorders - Non-Patient Edition (SCID-I/NP) Substance
Use Disorder - Bad job because of drinking category -
modified

- ☐ At/above threshold
☐ Don't know
☐ Not present
☐ Subthreshold

Structured Clinical Interview for DSM-IV Axis I
Disorders - Non-Patient Edition (SCID-I/NP) Substance
Use Disorder - Drunk driving category - modified

- ☐ At/above threshold
☐ Don't know
☐ Not present
☐ Subthreshold

Structured Clinical Interview for DSM-IV Axis I
Disorders - Non-Patient Edition (SCID-I/NP) Substance
Use Disorder - Drinking caused trouble with the law
category - modified

- ☐ At/above threshold
☐ Don't know
☐ Not present
☐ Subthreshold

Structured Clinical Interview for DSM-IV Axis I
Disorders - Non-Patient Edition (SCID-I/NP) Substance
Use Disorder - Drinking caused personal problems
category - modified

- ☐ At/above threshold
☐ Don't know
☐ Not present
☐ Subthreshold

Structured Clinical Interview for DSM-IV Axis I
Disorders - Non-Patient Edition (SCID-I/NP) Substance
Use Disorder - Reduced drinking category - modified

- ☐ At/above threshold
☐ Don't know
☐ Not present
☐ Subthreshold

Structured Clinical Interview for DSM-IV Axis I
Disorders - Non-Patient Edition (SCID-I/NP) Substance
Use Disorder - Stopped drinking indicator - modified

- ☐ No
☐ Unknown
☐ Yes

Substance Use (SUPP_HIGHREC): Social Effect Alcohol Began

Age in years

Substance Use (SUPP_HIGHREC): Alcohol Abuse Stopped

Age in years

Substance Use (SUPP_HIGHREC): Substance Abuse

Structured Clinical Interview for DSM-IV Axis I
Disorders - Non-Patient Edition (SCID-I/NP) Substance
Use - Tried to quit category - modified

- ☐ At/above threshold
☐ Don't know
☐ Not present
☐ Subthreshold

Structured Clinical Interview for DSM-IV Axis I
Disorders - Non-Patient Edition (SCID-I/NP) Substance
Use - Stopped using street drugs indicator - modified

- ☐ No
☐ Unknown
☐ Yes

Structured Clinical Interview for DSM-IV Axis I
Disorders - Non-Patient Edition (SCID-I/NP) Substance
Use - Stopped abusing prescription medications
indicator - modified

- ☐ No
☐ Unknown
☐ Yes

Structured Clinical Interview for DSM-IV Axis I
Disorders - Non-Patient Edition (SCID-I/NP) Substance
Use - Missed work because of drug use indicator -
modified

- ☐ No
☐ Unknown
☐ Yes

Structured Clinical Interview for DSM-IV Axis I
Disorders - Non-Patient Edition (SCID-I/NP) Substance
Use - Drove while on drugs indicator - modified

- ☐ No
☐ Unknown
☐ Yes

Structured Clinical Interview for DSM-IV Axis I
Disorders - Non-Patient Edition (SCID-I/NP) Substance
Use - Drug use caused trouble with the law indicator -
modified

- ☐ No
☐ Unknown
☐ Yes

Structured Clinical Interview for DSM-IV Axis I
Disorders - Non-Patient Edition (SCID-I/NP) Substance
Use - Drug use caused personal problems indicator -
modified

- ☐ No
☐ Unknown
☐ Yes

Substance Use (SUPP_HIGHREC): Substance Abuse Began

Age in years

Substance Use (SUPP_HIGHREC): Street Drug Abuse Stopped

Age in years

Substance Use (SUPP_HIGHREC): Rx Med Abuse Stopped

Age in years

Substance Use (SUPP): CAGE Screening ToolCAGE Substance Abuse Screening Tool Questionnaire -
Clinically significant indicator

- ☐ No
☐ Yes

Physical or Emotional Abuse (SUPP_HIGHREC)

History of emotional or verbal abuse indicator

- ☐ N/A
☐ No
☐ Unknown
☐ Yes

History of sexual abuse indicator

- ☐ N/A
☐ No
☐ Unknown
☐ Yes