

United States of America - Multiple Cause-of-Death Mortality Data 1969-2016

**National Vital Statistics System - Centers for Disease Control and Prevention's
National Center for Health Statistics**

Report generated on: February 8, 2017

Visit our data catalog at: <http://nada.vm-host.net/index.php>

Overview

Identification

ID NUMBER

USA-NCHS-MCODMD-1969-2016-v02

Overview

ABSTRACT

Multiple Cause-of-Death Mortality Data (MCODMD) from the National Vital Statistics System of the National Center for Health Statistics provide mortality data by multiple cause of death for all deaths occurring within the United States. Each record in the microdata is based on information abstracted from death certificates filed in vital statistics offices of each State and District of Columbia. Causes of death were coded according to the International Classification of Diseases, Ninth Revision 1991-1998 and the Tenth Revision 1999 on. Variables describing infant cause of death and infant age are included.

****Note:**

This DDI is created using 2015 MCODEMD as a source of information. It is also the only dataset uploaded here.

For the remaining datasets from 1969 - 2014, see:

<http://www.nber.org/data/vital-statistics-mortality-data-multiple-cause-of-death.html>

Coverage

GEOGRAPHIC COVERAGE

National coverage

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
National Vital Statistics System	Centers for Disease Control and Prevention's National Center for Health Statistics

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Centre for Global Health Research	CGHR	St. Michael's Hospital; Univeristy of Toronto	Metadata producer

DATE OF METADATA PRODUCTION

2017-02-02

DDI DOCUMENT VERSION

Version 2.0. This is the second version of this DDI document.

This second DDI pertains to U.S. mortality found under US_DATA_V2, while version 1.0 pertains to U.S. mortality data found under US_DATA.

See CGHR_README for more information.

DDI DOCUMENT ID

USA-NCHS-MCODMD-1969-2016-v02

Sampling

No content available

Questionnaires

No content available

Data Collection

Data Collection Dates

Start	End	Cycle
1969	2016	N/A

Data Collection Mode

Other [oth]

DATA COLLECTION NOTES

Each record in the microdata is based on information abstracted from death certificates filed in vital statistics offices of each State and District of Columbia.

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

mort2015

Content	First 1000 rows of Multiple Cause-of-Death Data of U.S. population in 2015. **Note: 1969-2016 datasets are available from: http://www.nber.org/data/vital-statistics-mortality-data-multiple-cause-of-death.html
Cases	1000
Variable(s)	116
Structure	Type: Keys: ()
Version	First 1000 observations of original dataset; original data set contains 2,718,198 observations for 116 variables. Created by Marina Atalla on February 3, 2017.
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V1	restatus	Resident Status	discrete	numeric	
V2	educ1989	Education (1989 revision)	discrete	numeric	
V3	educ2003	Education (2003 revision)	discrete	numeric	
V4	educflag	Education reporting flag	discrete	numeric	
V5	monthdth	Month of Death	discrete	numeric	
V6	sex	Sex	discrete	character	
V7	age	Detail Age	contin	numeric	
V8	ageflag	Age Substitution Flag	discrete	numeric	
V9	ager52	Age Recode 52	contin	numeric	
V10	ager27	Age Recode 27	contin	numeric	
V11	ager12	Age Recode 12	discrete	numeric	
V12	ager22	Infant Age Recode 22	discrete	numeric	
V13	placdth	Place of Death and Decedent's Status	discrete	numeric	
V14	marstat	Marital Status	discrete	character	
V15	weekday	Day of Week of Death	discrete	numeric	
V16	year	Current Data Year	discrete	numeric	
V17	injwork	Injury at Work	discrete	character	
V18	mandeath	Manner of death	discrete	numeric	
V19	methdisp	Method of disposition	discrete	character	
V20	autopsy	Autopsy	discrete	character	
V21	activity	Activity code	discrete	numeric	
V22	injury	Place of Injury for Causes W00-Y34 except Y06.- and Y07.-	discrete	numeric	
V23	ucod	ICD Code (10th Revision)	discrete	character	
V24	ucr358	358 Cause Recode	contin	numeric	
V25	ucr113	113 Cause Recode	contin	numeric	
V26	ucr130	130 Cause Recode	contin	numeric	
V27	ucr39	39 Cause Recode	contin	numeric	

ID	Name	Label	Type	Format	Question
V28	eanum	Number of Entity-Axis Conditions	discrete	numeric	
V29	econdp_1	Part/line number on certificate 1	discrete	numeric	
V30	econds_1	Sequence of condition within part/line 1	discrete	numeric	
V31	enicon_1	Condition code 1	discrete	character	
V32	econdp_2	Part/line number on certificate 2	discrete	numeric	
V33	econds_2	Sequence of condition within part/line 2	discrete	numeric	
V34	enicon_2	Condition code 2	discrete	character	
V35	econdp_3	Part/line number on certificate 3	discrete	numeric	
V36	econds_3	Sequence of condition within part/line 3	discrete	numeric	
V37	enicon_3	Condition code 3	discrete	character	
V38	econdp_4	Part/line number on certificate 4	discrete	numeric	
V39	econds_4	Sequence of condition within part/line 4	discrete	numeric	
V40	enicon_4	Condition code 4	discrete	character	
V41	econdp_5	Part/line number on certificate 5	discrete	numeric	
V42	econds_5	Sequence of condition within part/line 5	discrete	numeric	
V43	enicon_5	Condition code 5	discrete	character	
V44	econdp_6	Part/line number on certificate 6	discrete	numeric	
V45	econds_6	Sequence of condition within part/line 6	discrete	numeric	
V46	enicon_6	Condition code 6	discrete	character	
V47	econdp_7	Part/line number on certificate 7	discrete	numeric	
V48	econds_7	Sequence of condition within part/line 7	discrete	numeric	
V49	enicon_7	Condition code 7	discrete	character	
V50	econdp_8	Part/line number on certificate 8	discrete	numeric	
V51	econds_8	Sequence of condition within part/line 8	discrete	numeric	
V52	enicon_8	Condition code 8	discrete	character	
V53	econdp_9	Part/line number on certificate 9	discrete	numeric	
V54	econds_9	Sequence of condition within part/line 9	discrete	numeric	
V55	enicon_9	Condition code 9	discrete	character	
V56	econdp_10	Part/line number on certificate 10	discrete	numeric	
V57	econds_10	Sequence of condition within part/line 10	discrete	numeric	
V58	enicon_10	Condition code 10	discrete	character	
V59	econdp_11	Part/line number on certificate 11	discrete	numeric	
V60	econds_11	Sequence of condition within part/line 11	discrete	numeric	
V61	enicon_11	Condition code 11	discrete	character	
V62	econdp_12	Part/line number on certificate 12	discrete	numeric	
V63	econds_12	Sequence of condition within part/line 12	discrete	numeric	
V64	enicon_12	Condition code 12	discrete	character	
V65	econdp_13	Part/line number on certificate 13	discrete	numeric	
V66	econds_13	Sequence of condition within part/line 13	discrete	numeric	
V67	enicon_13	Condition code 13	discrete	character	

ID	Name	Label	Type	Format	Question
V68	econdp_14	Part/line number on certificate 14	discrete	numeric	
V69	econds_14	Sequence of condition within part/line 14	discrete	numeric	
V70	enicon_14	Condition code 14	discrete	character	
V71	econdp_15	Part/line number on certificate 15	discrete	numeric	
V72	econds_15	Sequence of condition within part/line 15	discrete	numeric	
V73	enicon_15	Condition code 15	discrete	character	
V74	econdp_16	Part/line number on certificate 16	discrete	numeric	
V75	econds_16	Sequence of condition within part/line 16	discrete	numeric	
V76	enicon_16	Condition code 16	discrete	character	
V77	econdp_17	Part/line number on certificate 17	discrete	numeric	
V78	econds_17	Sequence of condition within part/line 17	discrete	numeric	
V79	enicon_17	Condition code 17	discrete	character	
V80	econdp_18	Part/line number on certificate 18	discrete	numeric	
V81	econds_18	Sequence of condition within part/line 18	discrete	numeric	
V82	enicon_18	Condition code 18	discrete	character	
V83	econdp_19	Part/line number on certificate 19	discrete	numeric	
V84	econds_19	Sequence of condition within part/line 19	discrete	numeric	
V85	enicon_19	Condition code 19	discrete	character	
V86	econdp_20	Part/line number on certificate 20	discrete	numeric	
V87	econds_20	Sequence of condition within part/line 20	discrete	numeric	
V88	enicon_20	Condition code 20	discrete	character	
V89	ranum	Number of Record-Axis Conditions	discrete	numeric	
V90	record_1	Condition 1	discrete	character	
V91	record_2	Condition 2	discrete	character	
V92	record_3	Condition 3	discrete	character	
V93	record_4	Condition 4	discrete	character	
V94	record_5	Condition 5	discrete	character	
V95	record_6	Condition 6	discrete	character	
V96	record_7	Condition 7	discrete	character	
V97	record_8	Condition 8	discrete	character	
V98	record_9	Condition 9	discrete	character	
V99	record_10	Condition 10	discrete	character	
V100	record_11	Condition 11	discrete	character	
V101	record_12	Condition 12	discrete	character	
V102	record_13	Condition 13	discrete	character	
V103	record_14	Condition 14	discrete	character	
V104	record_15	Condition 15	discrete	character	
V105	record_16	Condition 16	discrete	character	
V106	record_17	Condition 17	discrete	character	
V107	record_18	Condition 18	discrete	character	

ID	Name	Label	Type	Format	Question
V108	record_19	Condition 19	discrete	character	
V109	record_20	Condition 20	discrete	character	
V110	race	Detail Race	contin	numeric	
V111	brace	Bridged Race Flag	discrete	numeric	
V112	raceimp	Race Imputation Flag	discrete	numeric	
V113	racer3	Race Recode 3	discrete	numeric	
V114	racer5	Race Recode 5	discrete	numeric	
V115	hispanic	Hispanic Origin	contin	numeric	
V116	hspanicr	Hispanic Origin/Race Recode	discrete	numeric	

Resident Status (restatus)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 1000
 Invalid: 0

Education (1989 revision) (educ1989)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 1000

Education (2003 revision) (educ2003)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 1000
 Invalid: 0

Education reporting flag (educflag)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 1000
 Invalid: 0

Month of Death (monthdth)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 1000
 Invalid: 0

Sex (sex)

File: mort2015

Sex (sex)

File: mort2015

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1000
 Invalid: 0

Detail Age (age)

File: mort2015

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1002-5001

Valid cases: 1000
 Invalid: 0
 Minimum: 1002
 Maximum: 5001
 Mean: 1097.4
 Standard deviation: 274

Age Substitution Flag (ageflag)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 1000

Age Recode 52 (ager52)

File: mort2015

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-46

Valid cases: 1000
 Invalid: 0
 Minimum: 2
 Maximum: 46
 Mean: 38.6
 Standard deviation: 5.1

Age Recode 27 (ager27)

File: mort2015

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-26

Valid cases: 1000
 Invalid: 0
 Minimum: 1
 Maximum: 26
 Mean: 18.8
 Standard deviation: 4.4

Age Recode 12 (ager12)

File: mort2015

Age Recode 12 (ager12)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-11

Valid cases: 1000
 Invalid: 0

Infant Age Recode 22 (ager22)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-18

Valid cases: 16
 Invalid: 984

Place of Death and Decedent's Status (placdth)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7

Valid cases: 1000
 Invalid: 0

Marital Status (marstat)

File: mort2015

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1000
 Invalid: 0

Day of Week of Death (weekday)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7

Valid cases: 1000
 Invalid: 0

Current Data Year (year)

File: mort2015

Overview

Current Data Year (year)

File: mort2015

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2015-2015

Valid cases: 1000
 Invalid: 0

Injury at Work (injwork)

File: mort2015

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1000
 Invalid: 0

Manner of death (mandeath)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7

Valid cases: 1000
 Invalid: 0

Method of disposition (methdisp)

File: mort2015

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1000
 Invalid: 0

Autopsy (autopsy)

File: mort2015

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1000
 Invalid: 0

Activity code (activity)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 9-9

Valid cases: 154
 Invalid: 846

Place of Injury for Causes W00-Y34 except Y06.- and Y07.- (injury)

File: mort2015

Overview

Type: Discrete	Valid cases: 156
Format: numeric	Invalid: 844
Width: 8	
Decimals: 0	
Range: 0-9	

ICD Code (10th Revision) (ucod)

File: mort2015

Overview

Type: Discrete	Valid cases: 1000
Format: character	Invalid: 0
Width: 4	

358 Cause Recode (ucr358)

File: mort2015

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Width: 8	Minimum: 10
Decimals: 0	Maximum: 456
Range: 10-456	Mean: 226.6
	Standard deviation: 111.1

113 Cause Recode (ucr113)

File: mort2015

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Width: 8	Minimum: 3
Decimals: 0	Maximum: 135
Range: 3-135	Mean: 73.1
	Standard deviation: 34.9

130 Cause Recode (ucr130)

File: mort2015

Overview

Type: Continuous	Valid cases: 16
Format: numeric	Invalid: 984
Width: 8	Minimum: 44
Decimals: 0	Maximum: 156
Range: 44-156	Mean: 120.4
	Standard deviation: 29.9

39 Cause Recode (ucr39)

File: mort2015

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Width: 8	Minimum: 3
Decimals: 0	Maximum: 42
Range: 3-42	Mean: 25.4
	Standard deviation: 11

Number of Entity-Axis Conditions (eanum)

File: mort2015

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-12	

Part/line number on certificate 1 (econdp_1)

File: mort2015

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-6	

Sequence of condition within part/line 1 (econds_1)

File: mort2015

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-1	

Condition code 1 (enicon_1)

File: mort2015

Overview

Type: Discrete	Valid cases: 1000
Format: character	Invalid: 0
Width: 4	

Part/line number on certificate 2 (econdp_2)

File: mort2015

Part/line number on certificate 2 (econdp_2)

File: mort2015

Overview

Type: Discrete	Valid cases: 760
Format: numeric	Invalid: 240
Width: 8	
Decimals: 0	
Range: 1-6	

Sequence of condition within part/line 2 (econds_2)

File: mort2015

Overview

Type: Discrete	Valid cases: 760
Format: numeric	Invalid: 240
Width: 8	
Decimals: 0	
Range: 1-2	

Condition code 2 (enicon_2)

File: mort2015

Overview

Type: Discrete	Valid cases: 760
Format: character	Invalid: 0
Width: 4	

Part/line number on certificate 3 (econdp_3)

File: mort2015

Overview

Type: Discrete	Valid cases: 545
Format: numeric	Invalid: 455
Width: 8	
Decimals: 0	
Range: 1-6	

Sequence of condition within part/line 3 (econds_3)

File: mort2015

Overview

Type: Discrete	Valid cases: 545
Format: numeric	Invalid: 455
Width: 8	
Decimals: 0	
Range: 1-3	

Condition code 3 (enicon_3)

File: mort2015

Overview

Condition code 3 (enicon_3)

File: mort2015

Type: Discrete
 Format: character
 Width: 4

Valid cases: 545
 Invalid: 0

Part/line number on certificate 4 (econdp_4)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 352
 Invalid: 648

Sequence of condition within part/line 4 (econds_4)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 352
 Invalid: 648

Condition code 4 (enicon_4)

File: mort2015

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 352
 Invalid: 0

Part/line number on certificate 5 (econdp_5)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 200
 Invalid: 800

Sequence of condition within part/line 5 (econds_5)

File: mort2015

Overview

Sequence of condition within part/line 5 (econds_5)

File: mort2015

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-5

Valid cases: 200
 Invalid: 800

Condition code 5 (enicon_5)

File: mort2015

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 200
 Invalid: 0

Part/line number on certificate 6 (econdp_6)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 114
 Invalid: 886

Sequence of condition within part/line 6 (econds_6)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 114
 Invalid: 886

Condition code 6 (enicon_6)

File: mort2015

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 114
 Invalid: 0

Part/line number on certificate 7 (econdp_7)

File: mort2015

Overview

Part/line number on certificate 7 (econdp_7)

File: mort2015

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-6

Valid cases: 55
 Invalid: 945

Sequence of condition within part/line 7 (econds_7)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 55
 Invalid: 945

Condition code 7 (enicon_7)

File: mort2015

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 55
 Invalid: 0

Part/line number on certificate 8 (econdp_8)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 6-6

Valid cases: 33
 Invalid: 967

Sequence of condition within part/line 8 (econds_8)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 33
 Invalid: 967

Condition code 8 (enicon_8)

File: mort2015

Overview

Condition code 8 (enicon_8)

File: mort2015

Type: Discrete
 Format: character
 Width: 4

Valid cases: 33
 Invalid: 0

Part/line number on certificate 9 (econdp_9)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 6-6

Valid cases: 14
 Invalid: 986

Sequence of condition within part/line 9 (econds_9)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-6

Valid cases: 14
 Invalid: 986

Condition code 9 (enicon_9)

File: mort2015

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 14
 Invalid: 0

Part/line number on certificate 10 (econdp_10)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 6-6

Valid cases: 5
 Invalid: 995

Sequence of condition within part/line 10 (econds_10)

File: mort2015

Overview

Sequence of condition within part/line 10 (econds_10)

File: mort2015

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-7

Valid cases: 5
 Invalid: 995

Condition code 10 (enicon_10)

File: mort2015

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 5
 Invalid: 0

Part/line number on certificate 11 (econdp_11)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 6-6

Valid cases: 3
 Invalid: 997

Sequence of condition within part/line 11 (econds_11)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 4-8

Valid cases: 3
 Invalid: 997

Condition code 11 (enicon_11)

File: mort2015

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 3
 Invalid: 0

Part/line number on certificate 12 (econdp_12)

File: mort2015

Overview

Part/line number on certificate 12 (econdp_12)

File: mort2015

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 6-6

Valid cases: 1
 Invalid: 999

Sequence of condition within part/line 12 (econds_12)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 7-7

Valid cases: 1
 Invalid: 999

Condition code 12 (enicon_12)

File: mort2015

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 1
 Invalid: 0

Part/line number on certificate 13 (econdp_13)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 1000

Sequence of condition within part/line 13 (econds_13)

File: mort2015

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 1000

Condition code 13 (enicon_13)

File: mort2015

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 0
 Invalid: 0

Part/line number on certificate 14 (econdp_14)

File: mort2015

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Width: 8	
Decimals: 0	

Sequence of condition within part/line 14 (econds_14)

File: mort2015

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Width: 8	
Decimals: 0	

Condition code 14 (enicon_14)

File: mort2015

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 4	

Part/line number on certificate 15 (econdp_15)

File: mort2015

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Width: 8	
Decimals: 0	

Sequence of condition within part/line 15 (econds_15)

File: mort2015

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Width: 8	
Decimals: 0	

Condition code 15 (enicon_15)

File: mort2015

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 4	

Part/line number on certificate 16 (econdp_16)

File: mort2015

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Width: 8	
Decimals: 0	

Sequence of condition within part/line 16 (econds_16)

File: mort2015

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Width: 8	
Decimals: 0	

Condition code 16 (enicon_16)

File: mort2015

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

Part/line number on certificate 17 (econdp_17)

File: mort2015

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Width: 8	
Decimals: 0	

Sequence of condition within part/line 17 (econds_17)

File: mort2015

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Width: 8	
Decimals: 0	

Condition code 17 (enicon_17)

File: mort2015

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

Part/line number on certificate 18 (econdp_18)

File: mort2015

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Width: 8	
Decimals: 0	

Sequence of condition within part/line 18 (econds_18)

File: mort2015

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Width: 8	
Decimals: 0	

Condition code 18 (enicon_18)

File: mort2015

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

Part/line number on certificate 19 (econdp_19)

File: mort2015

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Width: 8	
Decimals: 0	

Sequence of condition within part/line 19 (econds_19)

File: mort2015

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Width: 8	
Decimals: 0	

Condition code 19 (enicon_19)

File: mort2015

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

Part/line number on certificate 20 (econdp_20)

File: mort2015

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Width: 8	
Decimals: 0	

Sequence of condition within part/line 20 (econds_20)

File: mort2015

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1000
Width: 8	
Decimals: 0	

Condition code 20 (enicon_20)

File: mort2015

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

Number of Record-Axis Conditions (ranum)

File: mort2015

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-11	

Condition 1 (record_1)

File: mort2015

Overview

Type: Discrete	Valid cases: 1000
Format: character	Invalid: 0
Width: 4	

Condition 2 (record_2)

File: mort2015

Overview

Type: Discrete	Valid cases: 748
Format: character	Invalid: 0
Width: 4	

Condition 3 (record_3)

File: mort2015

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 505
Invalid: 0

Condition 4 (record_4)

File: mort2015

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 304
Invalid: 0

Condition 5 (record_5)

File: mort2015

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 164
Invalid: 0

Condition 6 (record_6)

File: mort2015

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 89
Invalid: 0

Condition 7 (record_7)

File: mort2015

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 46
Invalid: 0

Condition 8 (record_8)

File: mort2015

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 20
Invalid: 0

Condition 9 (record_9)

File: mort2015

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 8
 Invalid: 0

Condition 10 (record_10)

File: mort2015

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 3
 Invalid: 0

Condition 11 (record_11)

File: mort2015

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 1
 Invalid: 0

Condition 12 (record_12)

File: mort2015

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 0
 Invalid: 0

Condition 13 (record_13)

File: mort2015

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 0
 Invalid: 0

Condition 14 (record_14)

File: mort2015

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 0
 Invalid: 0

Condition 15 (record_15)

File: mort2015

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 0
Invalid: 0

Condition 16 (record_16)

File: mort2015

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Condition 17 (record_17)

File: mort2015

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Condition 18 (record_18)

File: mort2015

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Condition 19 (record_19)

File: mort2015

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Condition 20 (record_20)

File: mort2015

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Detail Race (race)

File: mort2015

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 78
Range: 1-78	Mean: 2.6
	Standard deviation: 7

Bridged Race Flag (brace)

File: mort2015

Overview

Type: Discrete	Valid cases: 28
Format: numeric	Invalid: 972
Width: 8	
Decimals: 0	
Range: 1-1	

Race Imputation Flag (raceimp)

File: mort2015

Overview

Type: Discrete	Valid cases: 11
Format: numeric	Invalid: 989
Width: 8	
Decimals: 0	
Range: 1-2	

Race Recode 3 (racer3)

File: mort2015

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-3	

Race Recode 5 (racer5)

File: mort2015

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-4	

Hispanic Origin (hispanic)

File: mort2015

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Width: 8	Minimum: 100
Decimals: 0	Maximum: 998
Range: 100-998	Mean: 106.2
	Standard deviation: 53.4

Hispanic Origin/Race Recode (hspanicr)

File: mort2015

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Related Materials

Technical documents

Data Dictionary for 2015 Multiple Cause-of-Death Data

Title	Data Dictionary for 2015 Multiple Cause-of-Death Data
Author(s)	National Vital Statistics System, National Center for Health Statistics
Country	USA
Language	English
Filename	documentation_mort2015.pdf
