

## MORTALITY MULTIPLE CAUSE OF DEATH DATABASE SCHEMA

| MC         | ORT        |
|------------|------------|
| RESERVED   | ENTITY13   |
| RES STAT   | ENTITY14   |
| RESERVED3  | ENTITY15   |
| EDUCATION  | ENTITY16   |
| EDU_NEW    | ENTITY17   |
| EDU_FLAG   | ENTITY18   |
| DEATHMNTH  | ENTITY19   |
| RESERVED4  | ENTITY20   |
| SEX        | RESERVED9  |
| AGE        | AXIS_NUM   |
| AGE_SUB    | RESERVED10 |
| AGERCD52   | AXIS1      |
| AGERCD27   | AXIS2      |
| AGERCD12   | AXIS3      |
| INFANTAGE  | AXIS4      |
| D_PLACE    | AXIS5      |
| MARITAL    | AXIS6      |
| DEATH_DAY  | AXIS7      |
| RESERVED5  | AXIS8      |
| YEAR       | AXIS9      |
| WORK_INJ   | AXIS10     |
| MANNER_D   | AXIS11     |
| DISPOSIT   | AXIS12     |
| AUTOPSY    | AXIS13     |
| RESERVED6  | AXIS14     |
| ACTIVITY   | AXIS15     |
| INJ_PLACE  | AXIS16     |
| ICD10      | AXIS17     |
| CAUSE358   | AXIS18     |
| RESERVED7  | AXIS19     |
| CAUSE113   | AXIS20     |
| INFANT130  | RESERVED11 |
| CAUSE39    | RACE       |
| RESERVED8  | RACEBRDG   |
| ENTITY_NUM | RACE_IMP   |
| ENTITY1    | RACE_RCD3  |
| ENTITY2    | RACE_RCD5  |
| ENTITY3    | RESERVED12 |
| ENTITY4    | HISPANIC   |
| ENTITY5    | RESERVED13 |
| ENTITY6    | HISPAN_RCD |
| ENTITY7    | RACE_RCD5  |
| ENTITY8    | RESERVED12 |
| ENTITY9    | HISPANIC   |
| ENTITY10   | RESERVED13 |
| ENTITY11   | HISPAN_RCD |
|            |            |

ENTITY12

A note on the ENTITY and AXIS fields:

The entity fields refer to the entity axis and the axis fields refer to the record axis. They both contain ICD-10 codes. But you will notice that the entity fields have 2 numbers before the ICD-10 code. These numbers refer to the lines of the death certificate where the cause of death was written. If the first number is 1-5 then the ICD code refers to what was written on part 1. If the first number is 6 then the ICD refers to what was written on part 2. The second number refers to the line number on the death certificate.

You can look up the ICD-10 codes when a ICD10.dbf table is presented in the dataset. For more information on the ICD-10 codes, visit: http://www.cdc.gov/nchs/about/major/dv

s/icd10des.htm