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#### HISTORY AND BACKGROUND

The National Center for Health Statistics (NCHS) is responsible for the compilation and annual publication of national statistics on causes of death based upon information reported on death certificates filed for each death occurring in the United States. Since 1968, NCHS has used the International Classification of Diseases (ICD) to manually code all causes of death reported on each death certificate. These multiple cause codes then serve as input data for the Automated Classification of Medical Entities (ACME) computer program which assigns an underlying cause of death code for each death in accordance with internationally agreed upon rules.

The rules for manually coding multiple causes of death are in the Part 2b of the Vital Statistic Instruction Manual Series. The rules are complicated and require a lengthy training period coupled with long-term on-the-job experience to acquire proficiency. In July of 1983, NCHS staff began development of a computer system to replace the manual system. This system is called MICAR for Mortality Medical Indexing Classification and Retrieval.

Data entry under PC-MICAR required that the user enter the full text in standardized nomenclature, an abbreviation, or a numeric code for each disease, injury, and external cause reported on a death certificate. PC-MICAR significantly reduced the complexity of manual multiple cause-of-death coding; however, terms had to be translated into a format acceptable to PC MICAR.

SuperMICAR is an enhanced version of PC-MICAR. The main purpose of this improved version of MICAR is to allow users to enter the cause of death information as it is literally reported. With essentially no translation or standardization of the input required, training is minimal. A literal entry system is essential to the development of an electronic death certificate system.

Specified non-medical items (e.g., age, sex) that may impact on the classification of the reported conditions are also captured in coded form.

This manual documents: (1) creation of a SuperMICAR file, (2) instructions for machine entry of selected data from the demographic portion of a death certificate, and (3) entry of the information reported in the Medical Certification Section into machine-acceptable language. It is to be used in conjunction with the special rules booklet<sup>1</sup> for a given State. Training in medical terminology and anatomy are suggested as a means to help read the many variations in reporting of a medical term. For additional information about SuperMICAR features, see the MMDS help document.

The ICD is not needed by the operator. MICAR internally performs all conversions to ICD multiple cause codes based on the data input and its "knowledge" of the coding rules contained in Part 2b of the Vital Statistics Instruction Manual Series. In addition, MICAR permanently retains entity reference numbers for each term reported on a death certificate for use in retrieval of data for specific disease research.

Questions encountered during actual data entry of death records should be resolved as follows in the order indicated:

- 1. Refer to Table of Contents of this manual
- 2. Refer to MMDS Help document
- 3. Refer question to supervisor
- Refer question to NCHS staff State Specialist first Then email: <a href="mailto:ICD10@cdc.gov">ICD10@cdc.gov</a>

<sup>&</sup>lt;sup>1</sup>A document that describes certificate format variations unique to each State along with any special rules for handling these variations in the coding process.

In the United States, the certificate of death is a legal document used to establish the fact of death for insurance purposes and for other legal matters. Much of the information reported on the certificate is also used for statistical purposes and is recorded, compiled for analysis, and published by the NCHS. (See Illustration 2.1, page 5.)

The items to be entered from the death certificate as input to the MICAR system can be classified into two basic groups: (1) those that are primarily non-medical in nature and (2) those that are primarily medical in nature. The former includes sex of the decedent (Item 2), age of the decedent (Item 4), and date of death (Item 29), as well as control information (e.g., year, State, and State file number) needed to either identify a particular certificate or a given batch of certificates. Chapter IV of this document provides instructions for entering data for non-medical items. The U.S. Standard Certificate of Death provides space for the certifier to record information concerning the diseases and/or injuries which either resulted in or contributed to death, as well as, the circumstances of the injuries. Each of these is defined as a cause of death; that is, a morbid condition or disease process, abnormality, injury, or poisoning leading directly or indirectly to death.

The medical certification portion of the death certificate (Item 32) is designed to obtain the opinion of the certifier on the relationship and relative significance of the causes that are reported. The certifier is requested to report in Part I on line (a) the immediate cause of death and the antecedent conditions on lines (b), (c), and (d) which gave rise to the cause reported on line (a). The underlying cause, the disease or injury, which initiated the train of events leading to death or the circumstances that produced the fatal injury, is stated lowest in the sequence of events. Any other significant condition which unfavorably influenced the course of the morbid process and thus contributed to the fatal outcome, but was not related to the immediate cause of death, is entered in Part II.

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### **CHAPTER II**

In the following example, there are three causes reported. On line (c) the underlying cause is entered—congenital heart disease. Congenital heart disease gave rise to congestive heart failure (line b) which in turn led to a myocardial infarction (line a)--the immediate cause of death.

- (a) Myocardial infarction
  - (b) Congestive heart failure
  - (c) Congenital heart disease
  - (d)

Ш

As demonstrated by the following example, the certifier may list more than one cause per line.

- (a) Myocardial infarction and pulmonary embolism with congestive heart failure
  - (b)
  - (c)
  - (d)

Ш

Likewise, the causes may not be reported in an acceptable sequence. In the following example, cancer is reported as due to diabetes.

- I (a) Cancer
  - (b) Diabetes
  - (c)
  - (d)

Ш

To date, the causes of the majority of cancers are still unknown so the causal relationship tables stored in the NCHS computer preclude the assumption that diabetes caused the cancer. Cancer is selected as the underlying cause of death from this certification for statistical purposes. However, the selection of the underlying cause of death is not relevant for this manual. For data entry purposes, the order and position of each cause of death reported on the death certificate must be interpreted accurately so

the computer software can then determine the correct underlying cause of death.

There is an average of three causes listed per certificate. Approximately 20 percent of certificates have only one cause of death and 45 percent have three or more causes. Frequently, a cause will be reported on line (a) in Part I and a cause in Part II with no other reported causes. For other records, several causes may all be reported on a single line of the certificate or they may be entered on several lines in Part I. Rarely, the only cause(s) reported may be in Part II. Representative examples follow:

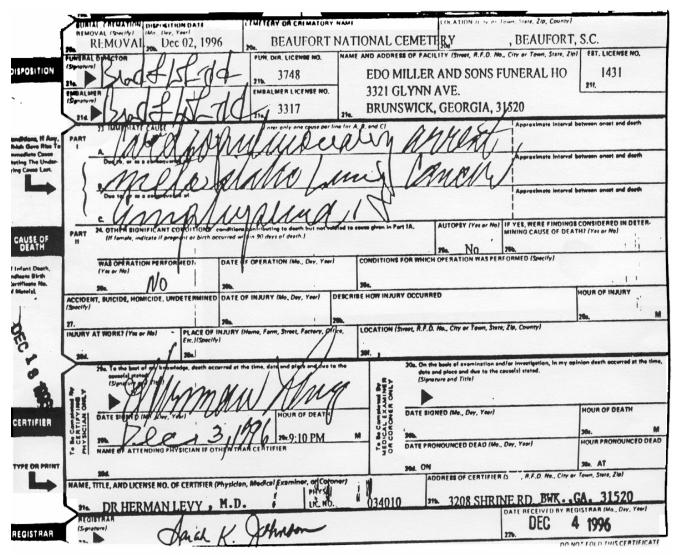
1.	I II	<ul><li>(a) Pneumonia</li><li>(b)</li><li>(c)</li><li>(d)</li><li>Diabetes</li></ul>	2.	I II	(a) (b) (c) (d)	Cancer
3.	1	(a) (b) (c) (d) Diabetes	4.	I II	(a) (b) (c) (d) Ren	Acute myocardial infarction nal disease

- 5. I (a) AMI, renal disease, pulmonary embolism
  - (b)
  - (c)
  - (d)

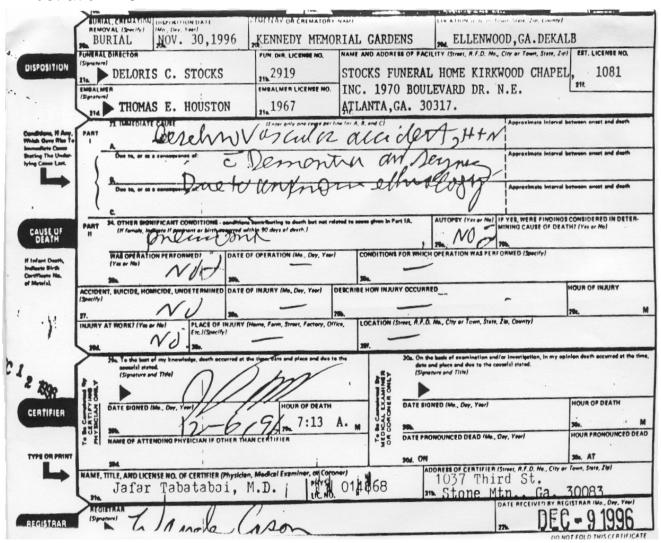
The medical certification section of the death certificate is standard on most state certificates. However, not all states used the exact format of the U.S. Standard Certificate of Death. Therefore, Special Rules Booklet for each State has been developed to determine if any special format considerations are applicable.

# **Exercise 1: Reading Death Certificates**

One of the most difficult tasks for SuperMICAR entry staff is reading the certifiers handwriting. The following certificates are an example of how challenging this task can be.



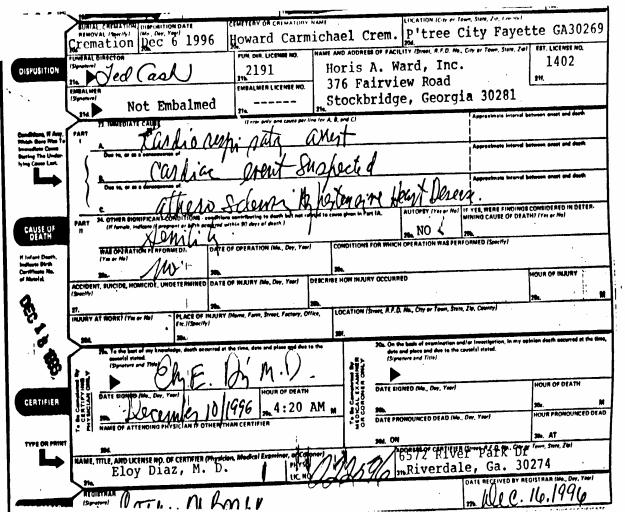
- a) Cardiopulmonary arrest
- b) Metastatic lung cancer
- c) Emphysema



- a) Cerebrovascular accident, HTN
- b) with Dementia and seizures
- c) Due to unknown etiology
- II Pneumonia

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	15	Due to, or se a consequence	ot 1						Approximate Interval be	reverse meet and dooth
	(	e Ast	mulao						YNS,	
	PART	24. OTHER BIGNIFICANT CO	NDITIONS - sendition	no contributing to death but	not related to cou			UTOPSY (Yes or No)	F YES, WERE FINDINGS	CONSIDERED IN DETER-
CAUSE OF DEATH	"	ASWO (	MG HT		Moor	138 MS1	WILL THE	No. 1.	194.	
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	(Specify)				_					78e. M
C.	1NAURY	AT WORK? (Yes or No) -		(Home, Farm, Street, Factor	y, Office, L	OCATION /Stree	et, A.F.D. Ma.	. City or Town, Store,	Zip, County)	
162 V			Etc. I (Specify)			or.				
C1 23/996	>=	28s. To she best of my knowled	28s. das, death posurred at	the time, date and place and	STREET, SQUARE,		Os. On the be	sels of examination and	or investigation, in my opin	ion death occurred at the time,
30		asucole) stated. (Signature and 7/19)	().04	~ ^		.5>		place and due to the ca and Title)	use(s) stated.	
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NEGISTRAN		- V /00							m. UUI V	TOUR THIS CERTIFICATE

- a) Cerebrovascular accident
- b) Intracerebral/Posterior fossa hemorrhage
- c) ASPVD/HTN
- II ASHD/CABG/HTN/AT.Fib/Diabetes mellitus



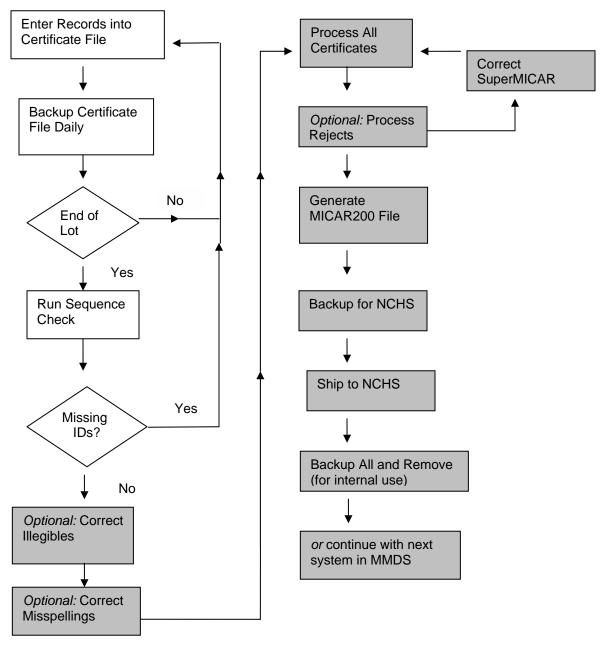
- a) Cardiorespiratory arrest
- b) Cardiac event suspected
- c) Atherosclerosis Hypertensive Heart Disease II Senility

01	□ Donation □ Other (Specify)	Scenic Hills Me	emoria:	l Park	Ashland,	Oregon
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1						3
	TO BE COMPLETED BY CERTIFYIN		_ []_		OMPLETED ONLY BY M	
1	27 TIME OF DEATH 26 WAS MEDICAL EXAMI	NER NOTIFIED?	31	TIME OF DEATH	315 DATE PHONOUNC	ED DEAD (Month, Day, Year, Hou
19139	10:20 P.M. M		_   _	<u>w</u>		tion in my opinion death occurre
CERTHER	29 To the best of my answedge death occurred at the due to the causers, and manner stated  (Signature)	6-	-	at the time, date, pla (Signature)	ce and due to the caus	(s) and manner stated.
25552	30 DATE SIGNED IMO-17, Day, Veer,			DATE SIGNED (Month	h. Day. Year)	COUNTY
-	34 NAME TITLE ADDITESS AND ZIP OF CERTIFIERN	EDICAL EXAMINER (Type or Pri	ntj			
	William Sager, MD	472 Scenic Dri	ve	3 8 3	Ashl	and, OR 97520
CONDITIONS IF ANY WHICH GAVE RISE TO BMMEDIATE	36 NAME OF ATTENDING PHYSICIAN IF OTHER THAN		poi enter m	gode of dying, e.g. Car	diac or Respiratory Arm	interval between on: and death  from Lell
CAUSE STATING THE UNDERLYING CAUSE LAST	DUE TO. OF AS A PORTEOUENCE OF	Fottral So	les.	in All	u-71710	interval between on: and death M125
	DUE TO, OR AS A CONSEQUENCE OF	7				Interval between on and death
CAUSE OF BEATH	PART (1) OTHER SIGNIFICANT CONDITIONS Conditions contributing to death but not resulting	n the underlying cause given in R	ART I	37 Did tobacco use co to the death?	ontribute 38 AUT	OPSY 39 If YES were findings cor in determining cause of death
	Una malanda	2m		× 100	nknown 🗆 Yes	ENO DYES DNO DNIA
	AD MANNER OF DEATH	Year) SHJURY M 🗆	NJURY NT WORK?	41d DESCRIBE HOW		
	Ale PLACE OF	INJURY - At home,tarm,street,fi c (Specify)	actory.office	411. LOCATION (Street	et and Number or Rura	Route Number, City or Town,
	RESERVED FOR REGISTRAR'S USE					

- a) Suffocation sec to aspiration of oral secretions
- Immediate 10 years

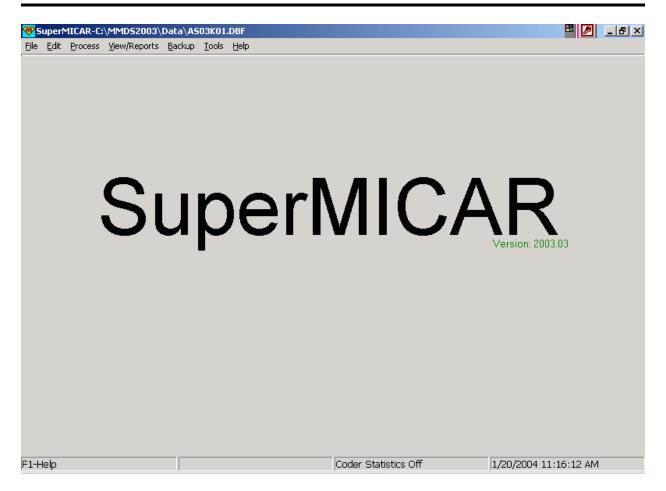
- b) Amyotrophic lateral sclerosis
- II Severe malnutrition

The following flowchart indicates the primary steps used within SuperMICAR:



The major emphasis of this manual is to provide data entry instruction. Explanations of the processing steps are discussed later in the manual.

After data entry is completed for a batch of records, the first step is to run a sequence check to determine if the file is complete.

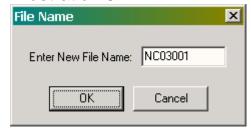


### A. Creating a New SuperMICAR File

Before data can be entered into a certificate file, a file must be created and opened. To create a new certificate file:

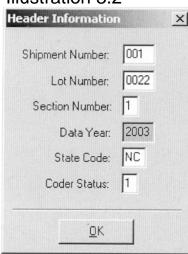
- 1. From the main screen, press {Alt+F} to select the **File** Menu Option.
- 2. Use the up and down arrow keys to highlight the **New** File Function and press {ENTER}.
- 3. If a file is currently open, a message window will be displayed.
  - a. To close the currently open file and open a new one, press {Y} and go on to step 4.
  - b. To cancel opening a new file and keep using the currently open file, press {N}. The main screen will be re-displayed. Continue using SuperMICAR normally.
- 4. A window will be displayed requesting a filename. Type in the desired 7-character filename (without the extension) and press {ENTER}. If a file with that name already exists in the data directory, a message will prompt that a different name be chosen. A filename MUST be 7 characters with no file extension (Example: NC03001). Refer to MMDS help document, File Naming Conventions for information on suggested file name conventions.

Illustration 3.1



- 5. To accept the name for the new file, press "OK." A second window will then be displayed asking to confirm the name for the new file. To accept this name for the new file, press {Y} and the Edit Header Information Screen will be displayed. To reject this name, press {N} to return to the File Name dialog box.6.
- 6. The Specify Header Information screen will be displayed (the header information will be the same for each record in the file). After filling out all of the fields on the Header Information Screen, press {OK} to create the new file, or {ESC} to cancel creation of the file. For specifics on the Header Information fields, see below.





#### CHAPTER III

### **BASIC DATA ENTRY INSTRUCTIONS**

**Shipment -** Three characters to identify the batch when the

file is sent to NCHS. The first character can be either alpha or numeric; the second and third

characters must be numeric.

**Lot # -** A number from 1-9999.

**Section # -** A number from 0-9. This may prove very useful

when dividing batches.

**Data Year -** Four-digit year from the death certificate.

**State Code -** A two-letter abbreviation identifying the state from which

the death certificate originates. (For a full list of these

codes, see Appendix C). If the program does not

recognize the code, it will display an error message and then show a pick-list of states. Entering a question mark {?} in this field will also cause the pick-list of states to be

displayed.

Coder Status - A number from 0-9 used to identify the status of

the coder.

Example: Codes for a batch of certificates being processed for

data year 2004, from the State of Alaska, with

shipment number U03, lot 0002, and coder status 1

would have the following entries:

Shipment U03

**Lot #** 0002

Section 5

Data Year 2004

**State Code** AK

Coder Status 1

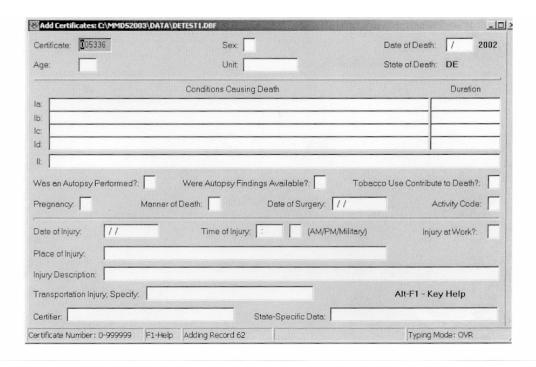
### **BASIC DATA ENTRY INSTRUCTIONS**

- 7. To save the header information and open the database file for use, press {ENTER}. The main screen will now show the new filename at the top.
- 8. If {ESC} is pressed, a pop-up menu is displayed with the message that no file was created. All files must have complete header information.

# **B. Entering and Saving Certificate Data**

Illustration 3.3

SuperMICAR Certificate Entry Screen



The SuperMICAR screen is designed to approximate the medical certification section from the US standard death certificate.

## C. Adding Certificates Using SuperMICAR

In order to add certificates, the following actions must have already been performed:

Opening a file (New Certificate File or Open an Existing File) - Adding certificates to a file is the primary data entry function. Use the instructions below to add the certificates to an open file.

- 1. From the main screen, press {Alt+E} to select the **Edit** Menu Option.
- 2. Use the up and down arrow keys to highlight the **Certificate** Function and press {ENTER}.
- 3. The Certificate Information Screen will be displayed. See Appendix A, the SuperMICAR Hotkey List, as a useful reference for editing shortcuts.
- 4. Enter the certificate information in the corresponding fields on the screen. NCHS rules on entering the data entered have been provided with each field description (displayed on the leftmost panel of the status bar, or "hover" the mouse over the field). Remember, the {TAB} and {SHIFT+TAB} keys can be used to move from field to field.

**Certificate** - Enter the certificate number. The certificate number is usually in the upper right hand corner of the death certificate. It is also called the State File Number on the certificate.

**Note**: If a user tries to create a duplicate certificate number (certificate already exists in current file), a message window will be displayed informing the user of the problem. In this case, the window will ask whether to overwrite the original record or not.

**Sex** - Type M for Male, F for Female, or U for Unknown. If Sex is not stated on the certificate, determine sex by name. If the sex cannot be determined, enter a U for Unknown. The numeric codes for sex may also be entered here (e.g., "1" for male or "2" for female).

Date of Death - The date of the decedent's death as reported on the death certificate. Enter it in the following format: MM/DD, where MM = the month (01-12, 99) and DD = the day of the month (01-31, 99). The year will be automatically supplied from the header information. Dates after the current date will not be accepted. If any element of the date of death is unknown, enter "99." For example, enter "99/99" for a totally unknown date of death.

**Age: Number of Units** - Enter the number for age of the decedent. The units of time (years, months, minutes, etc) will be entered in the Unit field (Example: For 27 years old, type 27; for 3 days, type 3).

**Age: Unit** - The units of time for the Age: Number of Units field. Units will be given in minutes, hours, days, months, or years. Type {?} and press {ENTER} to obtain a list of valid units. Highlight the desired unit name with the arrow keys and press {ENTER} to select it. If this field is left blank, the age unit will default to YEARS.

- a. Age Field The age field holds the age of the decedent. The unit of measurement for age is reported in a separate field (the Unit field). If the age is unknown, enter 999 for Unknown. Age is a required field – coders MUST enter an age.
  - For example: If the certificate reports age as "few minutes," leave the Age (Number of Units) field blank (system will insert 999) and type MINUTES in the UNIT field.
- b. If age is not reported on the certificate, derive the decedent's age from the Date of Birth and Date of Death entries on the certificate.

- c. If age is not stated and date of birth and date of death are the same consider decedent under 1 day old, leave the Age (Number of Units) field on the screen blank and type HOURS in the UNIT field.
- d. If Age and the Date of Birth entries on the certificate are blank, leave the Age (Number of Units) field blank on the screen. Enter the UNIT as indicated on the certificate or type UNKNOWN if units are not indicated.
- e. If age cannot be determined from the certificate, but entries of "newborn," "infant," etc., indicate an age of less than 1 year old, leave the Age (Number of Units) field on the screen blank and type HOURS in the UNIT field.
- f. Disregard fractions reported in the number of units for age on the certificate.
- g. If the number of units on the certificate is reported with "approximately," "about," etc., enter the number only.

**Part I, Cause of Death** - Type in the cause of death exactly as it appears on the death certificate. Do not make any alterations. If any word or words in the Cause of Death are illegible, type ILLEGIBLE in place of the illegible words. All other legible words should still be entered.

<u>Appendix D</u> contains a list of symbols which cannot be easily entered using a PC keyboard. Refer to this appendix to enter the correct text.

Certifiers may include abbreviations for medical conditions. It is correct to enter these abbreviations as they are reported. In addition, SuperMICAR users may use abbreviations given in <a href="Appendix E">Appendix E</a>. These are the ONLY acceptable abbreviations that can be used by the coder to <a href="shorten">shorten</a> entries. When one of these abbreviations is used, a semi-colon (;) must be entered after the abbreviation if it is a complete condition. Enter abbreviations that are not on this list <a href="only">only</a> when this information is reported on the record by the certifier.

Read the reported conditions carefully and accurately. Use abbreviations only when certain that it is correct to do so. For example, HEM is an acceptable abbreviation for Hemorrhage but never for Hemorrhagic. If in doubt, it is best to enter full text. Abbreviations should be used to conserve time and increase production, and should not bog down work and prove more time consuming than full text.

**Duration** - Type in the interval between the onset of the condition and death <u>exactly</u> as it appears on the death certificate. Do not make any alterations. Example: 3-4 WEEKS, 2 1/2 MONTHS, etc.

- a. Duration may be reported using units of time (YEARS, MONTHS, WEEKS, DAYS, HOURS, etc.) or with words such as BRIEF, CHRONIC, CONGENITAL, MOMENTS, NEWBORN, etc.
- Some of the special symbols listed under Cause of Death, Part I also apply to the Duration field. See Special Symbols in SuperMICAR.
- c. If a number other than a "1" or a "2" appears with a degree symbol (Example: 8°) in the Duration, ignore the number and symbol. Do not enter the number and symbol.

**Part II, Cause of Death** - Type in any other significant conditions that are listed in the Cause of Death section of the death certificate in the order as reported.

### **BASIC DATA ENTRY INSTRUCTIONS**

If more than one entry for Part II is listed on the certificate, enter the information in the order it appears on the certificate. Try to duplicate the information exactly as it is reported, using whatever punctuation is used on the certificate.

All abbreviations and symbols listed in Special Symbols (Appendix D) in SuperMICAR also apply to Cause of Death, Part II.

Was an Autopsy Performed? – Enter the single-character code for whether an autopsy was performed or not. Typing a question mark {?} will display the following pick-list of valid choices:

- N No
- Y Yes
- U Unknown Blank

Use the arrow keys to highlight the desired entry and press {ENTER} to select it.

**Were Autopsy Findings Available?** – Enter the single-character code for whether any autopsy findings were available. Typing a question mark {?} will display the following pick-list of valid choices:

- N No
- Y Yes
- U Unknown Blank

Use the arrow keys to highlight the desired entry and press {ENTER} to select it.

**Tobacco Use Contribute to Death?** – Enter the single-character code for whether or not tobacco use contributed to death. Typing a question mark {?} will display the following pick-list of valid choices:

- N No
- Y Yes
- P Probably
- U Unknown
- C Not on certificate Blank

Use the arrow keys to highlight the desired entry and press {ENTER} to select it.

**Pregnancy:** – Enter the single-character code for any conditions of pregnancy of the decedent. Typing a question mark {?} will display the following pick-list of valid choices: Use the arrow key to highlight the desired entry and press {ENTER} to select it.

- 1 Not pregnant within past year
- 2 Pregnant at time of death
- 3 Not pregnant, but pregnant within 42 days of death
- 4 Not pregnant, but pregnant 43 days to 1 year before death
- 7 Not on certificate
- 8 Not applicable
- 9 Unknown if pregnant within last year Blank

**Manner of Death** - Type in the code for the Manner of Death listed on the certificate. Type a question mark {?} and press {ENTER} to display the following pick-list of valid manner of death codes:

N Natural
A Accident
S Suicide
H Homicide
P Pending Investigation
C Could Not Be Determined
Blank

Use the arrow keys to highlight the desired entry and press {ENTER} to select it. Blanks are acceptable. If no manner of death is reported, leave field blank. Do not assume natural.

**Date of Surgery** - Used only by states that have a specific surgery item on the certificate. If the certificate states that the date of surgery is unknown, then enter "99/99/9999" for the year. If a date is given, enter MM/DD/YYYY where MM = two-digit month, DD = two-digit day, and YYYY = four-digit year. A blank for date of surgery is valid.

- a. If "yes" is entered in the "Was operation performed" item on the certificate and no Date of Surgery is specified, type SURGERY as the last condition in Part II. Separate SURGERY from any other items in Part II with a semicolon (;). For example, if "yes" is entered, the certificate data should be entered as follows:
  - I (a) CARDIAC ARREST
    - (b) BREAST CANCER
    - (c)
    - (d)
  - II PNEUMONIA; SURGERY

### **BASIC DATA ENTRY INSTRUCTIONS**

- b. If "yes" is entered in the "Was operation performed" item on the certificate and surgery (or a named type of surgery) is recorded elsewhere on the certificate, <u>do not</u> add SURGERY to Cause of Death, Part II. For example, if "yes" is entered with a specific type of surgery already named, the certificate data would be entered as follows:
  - I (a) CARDIAC ARREST
    - (b) BREAST CANCER; MASTECTOMY
    - (c)
    - (d)
  - II PNEUMONIA
- c. If "yes" and a date of surgery are entered in the "Was operation performed" item on the certificate, do not enter SURGERY in Cause of Death, Part I or II. Enter the date of the surgery in the Date of Surgery field.
- d. If diseases, injuries, or named surgeries are reported in the "Was operation performed" block, enter these diseases, injuries, or named surgeries as the last entry in Cause of Death, Part II.
- e. The date of surgery cannot be after the date of death. SuperMICAR will not allow such an entry.

Activity Code (Optional) – Beginning with ICD-10, WHO provided for a single-digit code for the activity that the decedent was undertaking when death occurred. NCHS has not implemented the coding of this information; however, the SuperMICAR screen includes a field for collection of the data. Use of this field is optional. Typing a question mark {?} will display the following pick-list of valid activity codes:

- 0 While Engaged in Sports Activity
- 1 While Engaged in Leisure Activity
- While Engaged for Income
- While Engaged in Other Types of Work
- While Resting, Sleeping, Eating, or engaging in other vital activities
- 8 While Engaged in Other Specified Activity
- 9 During Unspecified Activity

Blank Blank

Use the arrow keys to highlight the desired entry and press {ENTER} to select it.

**Date of Injury** – Month (01-12, blank), day (01-31, blank), and year (0000-current year, 9999, blank) injury occurred (Ex: 01/01/2004). If the certificate reports the date of injury as unknown, then enter '99/99/9999'.

- a. If the date of an injury or external cause appears anywhere on the certificate except the Duration section of Part I, enter the date of that injury or external cause here.
- b. If a span of time is reported for month, day, or year for the injury, enter the earlier date. Example: January 1-7, 2004 would be typed in as 01/01/2004.
- c. The date of injury cannot be after the date of death; so SuperMICAR will not allow such an entry.

**Time of Injury** - This field can hold up to 4 digits that comprise a valid time (0000-current year, 9999, blank) for the unit of time field (immediately following).

Α	AM	)	Valid values shown in message if
Р	PM		a value other than what is shown
M	Military Time		on the screen (AM/PM/Military) is
	Blank	J	displayed

Use the arrow keys to highlight the desired pick-list entry and press {ENTER} to select it.

**Injury at Work** - Type the appropriate code according to what was reported on the death certificate.

Y Yes N No U Unknown Blank

**Place of Injury** - Type the full text in the Place of Injury field as it appears on the death certificate. After validation of this field, the code assigned to this entry will be displayed to the right of the field in parentheses.

**Injury Description** - Type in the description <u>exactly</u> as it appears on the death certificate.

### **BASIC DATA ENTRY INSTRUCTIONS**

**Transportation Injury** - This field can hold up to thirty (30) characters. Typing a question mark {?} and pressing {Enter} will display the following pick-list of valid Transportation codes:

DR Driver/Operator

PA Passenger

PE Pedestrian

Enter the full text or use the arrow keys to highlight the desired entry and press {ENTER} to select it.

**Certifier** - This field can hold up to thirty (30) characters. Typing a question mark {?} and pressing {Enter} will display the following list of Certifier codes:

- D Certifying Physician
- P Pronouncing & Certifying Physician
- M Medical Examiner/Coroner

Type in full text for an individual legally allowed to certify, or use one of the standard codes for the certifier by typing in the code (this field has a **display** box only, not a pick-list). After viewing the display list, select the "OK" button with the mouse or press {Esc} to close the display list box.

**State Specific Data** – Optional (for use by the states). This field can hold up to 30 characters of state-specific data. Consult with the System Manager for details on how to use the State-Specific Data field.

5. When all data for this certificate has been entered, press {PgDown}. The certificate will be saved and a blank screen for a new record will be displayed.

### **BASIC DATA ENTRY INSTRUCTIONS**

- 6. The Add Certificate Information screen will be re-displayed with all but one of the fields blank (the certificate number field will contain data). The certificate number will be automatically incremented by the program. Go to step 4 above to enter field information for another certificate.
- 7. To exit the Add or Edit Certificate Function, either press the {ESC} key or press Alt-F9. If {ESC} or {Alt-F9} is selected from a certificate screen that contains unsaved data, a message box will ask whether you want to save the certificate information before leaving Add or Edit mode.
- 8. The main screen will be displayed.

### D. Exercise 2: Entering Information from Death Certificates

In the exercise, create a new file and enter the following records. After the records have been entered, do a sequence check to determine that all 16 have been entered. (See page 48 - 50)

File Name: TEST002

**Header Information:** 

Shipment Number: 002 Lot Number; 0002 Section Number: 1

Data Year: 2004

State Code: AL (or post office abbreviation for any

state)

Coder Status: 1

Enter today's date as the date of death for the examples.

## CHAPTER III

# **BASIC DATA ENTRY INSTRUCTIONS**

Exercise 2

1			U.S. ST	ANDARI		J	DEATH				
	LOCAL FILE NO						STATE	FILE N	o. <i>C</i>	00	001
	1. DECEDENT'S LEGAL N	WE (Include AK	A's if any) (First, M	ddle, Last)				2. SEX	3. SOCI	AL SECUR	ITY NUMBER
	4a. AGE-Last Birthday	4b. UNDER	1 YEAR	4c. UNDER	1 DAY	5. DATE O	F BIRTH (Mo/Da)	mo 6. BIRTH	PLACE (City a	ind State or	Foreign Country)
	(8)	Months	Days	Hours	Minutes	┨					
	RESIDENCE-STATE		76. COUNTY			1	7c. CITY OR TO	OWN			
	74 670557 440 14 14050		-			7e. APT. NO.	7/ 7/0 0006			17a th	ISIDE CITY
By:	7d. STREET AND NUMBER				1	76, API. NU.	II. ZIP CODE			OY	LIMITS?
	R. EVER IN US ARMED FORCES?	9. MARITAL S	TATUS AT TIME O	F DEATH	10.	SURVIVING SE	OUSE'S NAME	(If wife, give n	ame prior to fin	st marriage	
불	DYes D No		Married, but separ Never Married D		wed						
ed/Verified DIRECTOR	11. FATHER'S NAME (First	Middle, Last)			12.	MOTHER'S N	ME PRIOR TO	FIRST MARRIA	GE (First, Mid	dle, Last)	18
e e	13a. INFORMANT'S NAME		13b. REL	ATIONSHIP T	O DECEDENT	13c. M	AILING ADDRES	S (Street and )	lumber, City, S	itate, Zip C	ode)
Be Completed/Verified FUNERAL DIRECTOR				14 BLACE	E OF DEATH (Ch	art only one; s	e instructions)				
5 E	IF DEATH OCCURRED IN			IF DE	ATH OCCURRED	SOMEWHER	E OTHER THAN				
10	15. FACILITY NAME (if not				pice facility ON			ility U Decede	nts home U	17. C	CIIY): COUNTY OF DEAT
										$\bot$	
	18. METHOD OF DISPOSIT  O Donation O Entombre			"	9. PLACE OF D	SPOSITION (N	ame of cemetery	, crematory, ou	er place)		
1	Other (Specify):  20. LOCATION-CITY, TOW	AL AND STATE			AME AND COMP	ETE ADDRESS	S OF FUNEDA	EACHTY			
					AND COMP	CE TOURES	OF FUNERAL	- AUSTIT			
	22. SIGNATURE OF FUNE	RAL SERVICE LIK	CENSEE OR OTHE	R AGENT					23. LICENS	E NUMBER	(Of Licensee)
	ITEMS 24-28 MUST	BE COMPLE	TED BY PER	RSON 24	. DATE PRONO	UNCED DEAD	(Mo/Day/Yr)		25. TIME PR	ONOUNCE	D DEAD
	WHO PRONOUNCE	S OR CERT	IFIES DEATH								
	26. SIGNATURE OF PERS	ON PRONOUNCE	ING DEATH (Only	when applicabl	le)	27. LICENS	E NUMBER	28. DATE S	IGNED (Mo/D	ay/Yr)	
	29. ACTUAL OR PRESUME		ТН		30. ACTUAL	OR PRESUME	TIME OF DEA	TH 31	. WAS MEDIC	CAL EXAMI	NER OR
	(Mo/Day/Yr) (Spell Month	1/200	3						CORONER	CONTACTE	D? OYes O
	resulting in death) Sequentially list conditions if any, leading to the cause		enal +	Due to (or as	a consednence o						4 WK.
	if any, leading to the cause listed on line a. Enter the UNDERLYING CAUSE	د				M.					-
	UNDERLYING CAUSE	للـــه «			a consequence	o():					
	UNDERLYING CAUSE		ntributing to death				n PART L	33. WAS	AN AUTOPS	PERFOR	MED?
By:	UNDERLYING CAUSE (disease or injury that initiated the events resulti in death) LAST PART II. Enter other signific		ntributing to death				PART L	34. WEF	D Yes C	D No FINDINGS	AVAILABLE TO CO
ted By:	UNDERLYING CAUSE (disease or injury that initiated the events resulti in death) LAST PART II. Enter other signific			out not resulting				34. WER	E AUTOPSY F SE OF DEATH	D No FINDINGS	AVAILABLE TO CO
npleted By:	UNDERLYING CAUSE (disease or injury that initiated the events resulti in death) LAST PART II. Enter other signific	ant conditions con	36. IF FEN	out not resulting	g in the underlyin			34. WEF	E AUTOPSY F SE OF DEATH	D No FINDINGS	AVAILABLE TO CO
Completed By:	UNDERLYING CAUSE (disease or injury that initiated the events results in death) LAST is results  PART IL Enter other signific  35 DID TOBACCO USE C	ant conditions con	36. IF FEN Not p	out not resulting	g in the underlyin past year death	g cause given i	37. M	34. WER THE CAL MANNER OF DE	D Yes DE AUTOPSY FISE OF DEATH	D No FINDINGS / 17 D Yes	AVAILABLE TO CO
Be Completed By: DICAL CERTIFIER	UNDERLYING CAUSE (disease or injury that initiated the events results in death) LAST  PART IL Enter other signific  DEATH?  Yes □ Probabl  D No □ Unknow	ONTRIBUTE TO	36. IF FEN Not p	out not resulting	g in the underlyin	g cause given i	37. M	D4. WER THE CAL WINNER OF DE Natural D H	© Yes ( E AUTOPSY F ISE OF DEATH  ATH  amicide  anding Investig	D No FINDINGS / 17 D Yes	AVAILABLE TO CO
To Be Completed By: MEDICAL CERTIFIER	UNDERLYING CAUSE (disease or injury that initiated the events results in death) LAST  PART IL Enter other signific  DEATH?  Yes □ Probabl  D No □ Unknow	ONTRIBUTE TO	36. IF FEM Not p 10 Prog	DUL not resulting  IALE: regnant within nant at time of regnant, but prognant, but pro	g in the underlyin past year death	g cause given is days of death to 1 year before	37. M	DAL WERTHE CALL	D Yes DE AUTOPSY FISE OF DEATH	D No FINDINGS / 17 D Yes	AVAILABLE TO CO
[å ∺	UNDERLYING CAUSE (disease or injury that initiated the events results in death) LAST  PART IL Enter other signific  DEATH?  Yes □ Probabl  D No □ Unknow	ONTRIBUTE TO	36. IF FEM Not p 10 Prog	IALE: pregnant within nant at time of pregnant, but pr pregnant, but pr	g in the underlyin past year death regnant within 42 regnant 43 days int within the past	g cause given is days of death to 1 year before	37. M	34. WEFTHE CAL	D Yes  E AUTOPSY F SE OF DEATH  ATH  princide anding Investig puld not be det	No FINDINGS A	AVAILABLE TO CO
[å ∺	UNDERLYING CAUSE (disease or injury that initiated the events result in death) LAST  PART IL Enter other atomic  DEATH?  JYes D Probabl  D No D Unknow	ONTRIBUTE TO	36. IF FEN Mot p 10 Preg 0 Not p 0 Not p	but not resulting tALE: pregnant within nant at time of pregnant, but pr pregnant, but pr prown if pregnant tURY 40. PL	g in the underlyin past year death regnant within 42 regnant 43 days int within the past	g cause given is days of death to 1 year before	37. M	34. WEFTHE CAL	D Yes  E AUTOPSY F SE OF DEATH  ATH  princide anding Investig puld not be det	No FINDINGS A	AVAILABLE TO CC
[å ∺	UNDERLYING CAUSE (disease or injury that initiated the events result  35 DID TOBACCO USE C DEATH?  ST Yes II Probabl  II No II Unknow  38. DATE OF PAJURY (Mo/Day/YY) (Spell Mon  42. LOCATION OF INJURY Street & Number:	ONTRIBUTE TO y n  B)	30. IF FEM. Not p. Not p. O. Not p. O. Undu.	but not resulting tALE: pregnant within nant at time of pregnant, but pr pregnant, but pr prown if pregnant tURY 40. PL	g in the underlying in the und	g cause given it days of death to 1 year before year (e.g., Decaderi	37. M	34. WERTHE CAL  IANNER OF DE  Natural   H  Accident   P  Suicide   C	D Yes ( E ALTOPSY I SE OF DEATH  ATH  cricide ending Investig build not be det  urrant; wooded	No FINDINGS / 19 Yes	AVAILABLE TO CO
[å ∺	UNDERLYING CAUSE (disease or injury that initiated the events results in death) LAST  PART IL Enter other signific  DEATH?  JYES D Probabl  DO Unknow  38. DATE OF INJURY (Ma/Day/Yr) (Spell Mon  42. LOCATION OF INJURY	ONTRIBUTE TO y n  B)	30. IF FEM. Not p. Not p. O. Not p. O. Undu.	but not resulting tALE: pregnant within nant at time of pregnant, but pr pregnant, but pr prown if pregnant tURY 40. PL	g in the underlying in the und	g cause given it days of death to 1 year before year (e.g., Decaderi	death 0:	34. WERTHE CAL	D Yes ( E AUTOPSY I SE OF DEATH ATH Articide anding Investig build not be det aurant; wooded  Zip Code  F TRANSPC  Friendsperies	D No FINDINGS // F	AVAILABLE TO CC
[å ∺	UNDERLYING CAUSE (disease or injury that initiated the events result  35 DID TOBACCO USE C DEATH?  ST Yes II Probabl  II No II Unknow  38. DATE OF PAJURY (Mo/Day/YY) (Spell Mon  42. LOCATION OF INJURY Street & Number:	ONTRIBUTE TO y n  B)	30. IF FEM. Not p. Not p. O. Not p. O. Undu.	but not resulting tALE: pregnant within nant at time of pregnant, but pr pregnant, but pr prown if pregnant tURY 40. PL	g in the underlying in the und	g cause given it days of death to 1 year before year (e.g., Decaderi	death 0:	34. WEFF CALL THE CAL	D Yes I E ALTOPSY F SE OF DEATH  ATH  cricide  conding Investig  build not be det  Zip Codd  IF TRANSPC  Driver(Operat  Passenger  Padestrian	D No FINDINGS / FY D Yes  pation termined  area) 4  B:  DRTATION	AVAILABLE TO CO
[å ∺	UNDERLYING CAUSE (disease or injury that initiated the events result  35 DID TOBACCO USE C DEATH?  ST Yes II Probabl  II No II Unknow  38. DATE OF PAJURY (Mo/Day/YY) (Spell Mon  42. LOCATION OF INJURY Street & Number:	ONTRIBUTE TO  ON TRIBUTE TO  In  State:	30. IF FEM. Not p. Not p. O. Not p. O. Undu.	but not resulting tALE: pregnant within nant at time of pregnant, but pr pregnant, but pr prown if pregnant tURY 40. PL	g in the underlying in the und	g cause given it days of death to 1 year before year (e.g., Decaderi	death 0:	34. WEFF CALL THE CAL	D Yes ( E AUTOPSY IS OF DEATH ATH  micide unding Investig  puld not be det  Zip Code  IF TRANSPC Driver(Operat  Passenger	D No FINDINGS / FY D Yes  pation termined  area) 4  B:  DRTATION	AVAILABLE TO CO
[å ∺	UNDERLYING CAUSE (disease or injury that initiated the events results initiated the events results in death) LAST  PART IL Enter other signific  35 DID TOBACCO USE C DEATH?  JYes D Probabl D No D Unknow  136. DATE OF INJURY (Mo/DayYY) (Spell Mon  42. LOCATION OF INJURY Street & Number:  43. DESCRIBE HOW INJU  45. CERTIFIER (Check only  16. CERTIFIER (Check only  16. CERTIFIER (Check only  16. CERTIFIER (Check only)	ONTRIBUTE TO  ONTRIBUTE  ONTRIBUTE TO  ONTRI	34. IE FEN Not Jo Preg D Not Jo D Not J	IALE: regnant within nant at time of regnant, but p regnant, but p regnant, but p CI CI	g in the underlyin past year death regnant within 42 regnant 43 days nt within the past ACE OF INJURY	days of death to 1 year before year (e.g., Decedent	death D:	34. WEFF CALL THE CALL THE CALL ANNER OF DE Natural D H Accident D Pa Suicide D C D D D D D D D D D D D D D D D D D D	D Yes I E AUTOPSY I SE OF DEATH ATH ATH amicide anding Investig build not be det urrant; wooded  Zip Codd I F TRANSPC Driver/Operat Peassenger Pedestrian Other (Specific	pation dermined area) 4	AVAILABLE TO CO
[å ∺	UNDERLYING CAUSE (disease or injury that initiated the events result initiated the events result initiated the events result in death) LAST  PART IL Enter other signific  DEATH?  JE Yes   Probabl  IN   Unknown  38. DATE OF INJURY (Mo/Day/Yr) (Spell Month 1997)  42. LOCATION OF INJURY Street & Number:  43. DESCRIBE HOW INJURY Street & Number:  45. CERTIFIER (Check only)	ontribute to  Ontribute to  In  State:  One): the best of my to many physician-to it not best of my to many physician-to it not best of my best one-Co, my by best one-Co, my by best one-Co, my by best one-Co, my by by by by the Co, my by the	3d. IF FEN. Not p O Prog O Not p Units Units So, TIME OF INJ	tALE: regnant within nant at time of pregnant, but p pregnant, but p pregnant, but Q Ci Ci Ci courred due to teledos, death o	g in the underlyin  past year death regnant 43 days nt within the past ACE OF INJURY	days of death days of death of year before year (e.g., Decedent manner stated, a, date, and pla	death D:	34. WERTHE CALAMNER OF DE Natural   H Accident   P Ruddent   C C C C C C C C C C C C C C C C C C	D Yes I E AUTOPSY I SE OF DEATH  ATH  cricide  anding Investig  build not be det  aurant; wooded  Zip Codd  is F TRANSPC  Driver/Opera  Passenger  Padestrian  Other (Specifi	Pino No Pino No. 17 Pino No. 1	IVAILABLE TO CO
[å ∺	UNDERLYING CAUSE (disease or injury that initiated the events result in ideath) LAST  PART IL Enter other signific  DEATH?  JET Yes D Probabl  D No D Unknow  38. DATE OF INJURY (Mo/Day/Yr) (Spell Mon  42. LOCATION OF INJURY (Mo/Day/Yr) (Spell Mon  43. DESCRIBE HOW INJU  45. CERTIFIER (Check only Certifying physician-Te D Pronouncing & Certifying Dividian-Te D Pronouncing & Certifying Signature of certifier.	ont conditions cor  ONTRIBUTE TO  In  State:  RY OCCURRED:  One):  the best of my kn g physician-To il mer-On the best	36. IF FEN. Not p O Prog O Not p O Not	tout not resutting  IALE: regnant within nant at time of regnant, but pr regnant, but pr regnant, but pr OURY  40. PL  Co  Co  Co  Co  Co  Co  Co  Co  Co  C	g in the underlying in the underlying past year death regnant within 42 and within the past ACE OF INJURY by or Town:	days of death days of death days of death of the second of	death D:	34. WERTHE CALAMNER OF DE Natural   H Accident   P Ruddent   C C C C C C C C C C C C C C C C C C	D Yes I E AUTOPSY I SE OF DEATH  ATH  cricide  anding Investig  build not be det  aurant; wooded  Zip Codd  is F TRANSPC  Driver/Opera  Passenger  Padestrian  Other (Specifi	Pino No Pino No. 17 Pino No. 1	IVAILABLE TO CO
[å ∺	UNDERLYING CAUSE (disease or injury that initiated the events result initiated the events result initiated the events result in death) LAST  PART IL Enter other signific  35. DID TOBACCO USE C DEATH?  ST Yes   Probabl  IN   Unknown  38. DATE OF INJURY (Mo/Dey/Yr) (Spell Mon  42. LOCATION OF INJURY Street & Number:  43. DESCRIBE HOW INJU  45. CERTIFIER (Check only ) (Certifying pixtien-Tc ) Pronouncing & Certifying Dividen-Tc ) Pronouncing & Certi	ont conditions cor  ONTRIBUTE TO  In  State:  RY OCCURRED:  One):  the best of my kn g physician-To il mer-On the best	36. IF FEN. Not p O Prog O Not p O Not	tout not resutting  IALE: regnant within nant at time of regnant, but pr regnant, but pr regnant, but pr OURY  40. PL  Co  Co  Co  Co  Co  Co  Co  Co  Co  C	g in the underlying in the underlying past year death regnant within 42 and within the past ACE OF INJURY by or Town:	days of death days of death days of death of the second of	death D:	34. WERTHE CALAMNER OF DE Natural   H Accident   P Ruddent   C C C C C C C C C C C C C C C C C C	D Yes I E AUTOPSY I SE OF DEATH  ATH  cricide  anding Investig  build not be det  aurant; wooded  Zip Codd  is F TRANSPC  Driver/Opera  Passenger  Padestrian  Other (Specifi	Pino No Pino No. 17 Pino No. 1	IVAILABLE TO CO
[å ∺	UNDERLYING CAUSE (disease or injury that initiated the events result in ideath) LAST  PART IL Enter other signific  DEATH?  JET Yes D Probabl  D No D Unknow  38. DATE OF INJURY (Mo/Day/Yr) (Spell Mon  42. LOCATION OF INJURY (Mo/Day/Yr) (Spell Mon  43. DESCRIBE HOW INJU  45. CERTIFIER (Check only Certifying physician-Te D Pronouncing & Certifying Dividian-Te D Pronouncing & Certifying Signature of certifier.	ONTRIBUTE TO  ONTRIBUTE TO  In  State:  RY OCCURRED:  One):  the best of my kr gp physician-To il ner-On the bests.	36. IF FEN. Not p O Prog O Not p O Not	tout not resutting  IALE: regnant within nant at time of regnant, but pr regnant, but pr regnant, but pr OURY  40. PL  Co  Co  Co  Co  Co  Co  Co  Co  Co  C	g in the underlying in the underlying in the underlying in past year death regnant within 42 regnant 43 days in the within the past ACE OF INJURY ity or Town:	days of death days of death days of death of the second of	death C:	S4. WEFF CAL MANNER OF DE Natural D H Accident D Pi Suicide D C D D D D D D D D D D D D D D D D D D	D Yes ( E AUTOPSY IS OF DEATH ATH  ATH  micide  moling investig  puld not be det  Zip Code  Zip Code  Te TRANSPC  Driver/Operal  Passenger  Padestrian  Other (Specif)	D No FINDINGS / FIT D Yes  pation permined  area) 4  area) 4  area) 4  area) 4  area) 4  area) 4	IVAILABLE TO CO

### **CHAPTER III**

## **BASIC DATA ENTRY INSTRUCTIONS**

Exercise 2

DRAFT 07/08/2002

U.S. STANDARD CERTIFICATE OF DEATH

11.	DECEDENT'S LEGAL NA		if any) (First, Mi	ddle, Last)			JIA	TE FILE		3. SOCIAL SE	CURITY NUMBER
_								1	n		
4a.	AGE-Last Birthday (Years)	4b. UNDER 1 Y		4c. UND		5. DATE	OF BIRTH (Me	DayNo 6. BIR	THPLA	CE (City and Sta	ate or Foreign Countr
	.34	Months	Days	Hours	Minutes					a	
7a.	RESIDENCE-STATE		76. COUNTY				7c. CITY O	R TOWN .	Ç i i	######################################	-
17d.	STREET AND NUMBER				<del></del>	7e. APT. NO.	7/. ZIP COL	Œ		17	a. INSIDE CITY
By:								_		ſ	g. INSIDE CITY LIMITS? D Yes D No
B & B	EVER IN US ARMED FORCES?	9. MARITAL STA	TUS AT TIME O	FDEATH		10. SURVIVING S	POUSE'S NA	ME (If wife, give	name p	prior to first man	riage)
£ 5	D Yes D No	☐ Married ☐ Ma			idowed						
2 H 11	FATHER'S NAME (First,		ever married L	Onknown		12. MOTHER'S N	AME PRIOR	TO FIRST MARI	RIAGE (I	First, Middle, La	ist)
Sompleted/Verified			Inn. oc.		***********	- Iso. 11		F00 1011	*	0>- 0	
13 13	a. INFORMANT'S NAME		136. REL	ATIONSHII	P TO DECEDER	п расм	MILING ADDI	RESS (Street an	a Numbi	er, City, State, 2	tip Code)
						(Check only one: s					
	F DEATH OCCURRED IN A Inpatient D Emergency R		Dead on Arrival			RED SOMEWHER  Nursing home/L				nome ClOther	(Specify):
	FACILITY NAME (If not in				16. CITY OR	OWN, STATE, AN	D ZIP CODE				7. COUNTY OF DE
18.	METHOD OF DISPOSITION  ☐ Donation ☐ Entempme				19. PLACE C	F DISPOSITION (F	Name of ceme	lery, crematory,	other pl	ace)	5, 5, 5
	Other (Specify):										
20.	LOCATION-CITY, TOW	N, AND STATE		21.	NAME AND C	OMPLETE ADDRE	SS OF FUNE	RAL FACILITY			
22	. SIGNATURE OF FUNER	AL SERVICE LICE	NSEE OR OTHE	R AGENT					23.	LICENSE NUM	MBER (Of Licensee)
	EMS 24-28 MUST E				24. DATE PR	ONOUNCED DEAD	(Mo/Day/Yr)		25.	TIME PRONOU	INCED DEAD
	VHO PRONOUNCE				L	120					
26	S. SIGNATURE OF PERSO	ON PRONOUNCING	3 DEATH (Only	when applic	able)	27. LICEN	SE NUMBER	28. DAT	E SIGNE	ED (Mo/Day/Yr)	
29	. ACTUAL OR PRESUME	D DATE OF DEATH	1		30. ACT	UAL OR PRESUME	ED TIME OF I	DEATH	31. W/	AS MEDICAL EX	XAMINER OR
**	(Mo/Day/Yr) (Spell Month)	11 1	44 7						co	RONER CONTA	ACTED? DYes
′`⊢	JAN	ياتشه را لا	AUSE OF	EATU	San Instru	tlane and	amples!				Approximate inter
1	2. PART I. Enter the <u>chair</u> respiratory arrest, or ve	n of eventsdiseas	es, injuries, or $lpha$	omplication	s-that directly o	ctions and ex aused the death. O	amples) XX NOT enter	terminal events	such as	cardiac arrest.	
	respiratory arrest, or ve necessary.	ntricular fibrillation	without showing	the etiolog	y. DO NOT ÁB	BREVIATE. Enter of	,	0.,		nal lines if	
	MMEDIATE CAUSE (Final disease or condition	/	DNO	£37	FIVE	hEAR	4	Ailus	3		
۱ ۱ ۰	esulting in death)		12	Due to for	as a conseque	corol):	,41	Len	24	hane	
1	Sequentially list conditions, I any, leading to the cause	•		Due to (or	as a conseque	nce of):	-/_	HE HIL		<del>"</del>	-
1 1	isled on line a. Enter the UNDERLYING CAUSE	c		Charte (		non oft					-
1 1 6	disease or injury that nitiated the events resulting n death) LAST	9 ,		-U- 10 (OI	as a conseque	uj.					
20.00	ART II. Enter other significa	int conditions contri	ibuting to death	but not resu	illing in the und	erlying cause given	in PART I.	33. W	AS AN	AUTOPSY PER	FORMED?
	Muncan	diali	NFAR	ctio	N. CAL	VÉEL C	ABO	EAST		Yes No	
Be Completed By: DICAL CERTIFIER	و محدد المالية	1.1			60			34. W	ERE AU	JTOPSY FINDIN	IGS AVAILABLE TO
8 2	CIRCH	ATOLY	1. ZN	544	FICI	ENCY					
출핑	DID TOBACCO USE CO	NIKIBUTE TO	36. IF FEN		thin past year		P	MANNER OF	DEATH		
양된	Yes Probably			nant at time	•			<b>/</b> · ·	Homici		
To Be Cor MEDICAL	□ No □ Unknown	,		-		in 42 days of death				g Investigation	
는 H				•	ut pregnant 43 d gnant within the	ays to 1 year before nast year	e death	O Suicide C	Could (	not be determine	ed
L	DATE OF INJURY	la la					nt's home: cor	struction site: re	staurani	t; wooded area)	41. INJURY AT V
	(Mo/Day/Yr) (Spell Mont	h) "									DYes DN
	LOCATION OF INJURY:				Other war						- HOCESTN -
l 1"	. LOCATION OF INJURY: Street & Number:	Julie:			City or Town:		partment No.:			Zip Code:	
	3. DESCRIBE HOW INJUR	RY OCCURRED:								TRANSPORTAT	TION INJURY, SPECI
,									□ Drive	er/Operator senger	
									☐ Pede		
4	S. CERTIFIER (Check only	one):							- Out	(openity)	
	Certifying physician-To	the best of my know	wledge, death oc	curred due	to the cause(s)	and manner stated.					
1 1	☐ Pronouncing & Certifyin ☐ Medical Examiner/Coro	g physician-To the	best of my know	ledge, deal	th occurred at the	e time, date, and pl	lace, and due	to the cause(s) :	and man	ner stated.	s) and manner stated
11 TEAN 188	gnature of certifier:	A	-	<u> </u>	it.						- 418
	NAME, ADDRESS, AND	ZIP CODE OF PE	SON COMPLE	TING CAUS	E OF DEATH	tem 32)	7	11			DEPTHA
5/100	Mund	Dola	with		508	Loral	hu	St	•		
42	7. TITLE OF CERTIFIER	48. LICENSE	NUMBER		49. DAT	E CERTIFIED (Mp/	Dey/Yri	50. FOR	REGIST	RAR ONLY- D	ATE FILED (Mo/Day
		THE RESERVE OF THE PARTY OF THE		_			-				

#### **BASIC DATA ENTRY INSTRUCTIONS**

Exercise 2

**DRAFT 07/08/2002 U.S. STANDARD CERTIFICATE OF DEATH** STATE FILE NO. ODOO LOCAL FILE NO. DECEDENT'S LEGAL NAME (Include AKA's if any) (First, Middle, Last) b. UNDER 1 YEAR 7a. RESIDENCE-STATE Th COUNTY CITY OR TOW 74 STREET AND NUMBER 71 ZIP CODE □ Yes EVER IN US MARITAL STATUS AT TIME OF DEATH Be Completed/Verified FUNERAL ARMED FORCES? ☐ Married ☐ Married, but separated ☐ Wid ☐ Divorced ☐ Never Married ☐ Unknown DYes D No 11 FATHER'S NAME (First Middle Last) 12. MOTHER'S NAME PRIOR TO FIRST MARRIAGE (First, Middle, Last) INFORMANT'S NAME 13c. MAILING ADDRESS (Street and Number, City, State, Zip Code) PLACE OF DEATH (Check only one: see instructions)
 IF DEATH OCCURRED SOMEWHERE OTHER THAN A HOSPITAL: IF DEATH OCCURRED IN A HOSPITAL D Hospice facility D Nursing home/Long term care facility Decedent's home D Other (Specify):

16. CITY OR TOWN, STATE, AND ZIP CODE

17. COUNTY OF DEAT NAME OF DECEDENT 19. PLACE OF DISPOSITION (Name of co 18. METHOD OF DISPOSITION: 

Donation Dentombrent Removal from State
Other (Specify): 20. LOCATION-CITY, TOWN, AND STATE NAME AND COMPLETE ADDRESS OF FUNERAL FACILITY 22 SIGNATURE OF ELINEPAL SERVICE LICENSEE OR OTHER AGEN 23 LICENSE NUMBER (Of Licenses ITEMS 24-28 MUST BE COMPLETED BY PERSON 24. DATE PRONOUNCED DEAD (Mo/Day/Yr) 25. TIME PRONOUNCED DEAD WHO PRONOUNCES OR CERTIFIES DEATH 27. LICENSE NUMBER 28. DATE SIGNED (Mo/Day/Yr) 31. WAS MEDICAL EXAMINER OR 29. ACTUAL OR PRESUMED DATE OF DEATH 30. ACTUAL OR PRESUMED TIME OF DEATH (MorDay/Yr) (Spell Month)
Sanuary 1,2003 CORONER CONTACTED? Tyes Tho CAUSE OF DEATH (See instructions and examples) " pulmonary edema nyocardial invarition MEDIATE CAUSE (Final acuti 3-mo Sequentially list conditions if any, leading to the caus listed on line a. Enter the UNDERLYING CAUSE artempocleration heart disease ART II. Enter other significant conditions contributing to death but not resulting in the underlying cause given in PART I. 33. WAS AN AUTOPSY PERFORMED? O Yes O No To Be Completed By: MEDICAL CERTIFIER DID TOBACCO USE CONTRIBUTE TO 6. IF FEMALE: Not pregnant within past year DEATH? Pregnant at time of death ☐ Probably ☐ Not pregnant, but pregnant within 42 days of death O Accident O Pending Inv ×₩ Unknown O Not pregnant, but pregnant 43 days to 1 year before ☐ Suicide ☐ Could not be deter m If pregnant within the past year 39. TIME OF INJURY | 40. PLACE OF INJURY (e.g., Decedent's he 38. DATE OF INJURY (Mo/Day/Yr) (Spell Month) ☐ Yes ☐ No 42 LOCATION OF INJURY: State: City or Town: 43 DESCRIBE HOW IN HIRY OCCUPATION 4. IF TRANSPORTATION INJURY, SPECIFY: 45. CERTIFIER (Check only one): red at the time, date, and pla Signature of certifier: COPE OF PERSON COM. alson) SO. FOR REGISTRAR ONLY-DATE FILED (Mo/Day/Yr) 47. TITLE OF CERTIFIER 48. LICENSE NUMBER 49. DATE CERTIFIED (Mo/Day/Yr)

MEHO

#### **BASIC DATA ENTRY INSTRUCTIONS**

Exercise 2

U.S. STANDARD CERTIFICATE OF DEATH DRAFT 07/08/2002 STATE FILE NO. OOO LOCAL FILE NO. 1. DECEDENT'S LEGAL NAME (Include AKA's if any) (First, Middle, Lest) M BIRTHPLACE (City and State or Foreign Country) 4b. UNDER 1 YEAR C UNDER 1 DAY DATE OF BIRTH (Ma/C 4a AGE-Last Ricthda c. CITY OR TOWN 7d. STREET AND NUMBER Completed/Verified By: UNERAL DIRECTOR O No 9 MARITAL STATUS AT TIME OF DEATH 8 EVER IN US SURVIVING SPOUSE'S NAME (If wife, give name prior to first ARMED FORCES? ☐ Married ☐ Married, but separated ☐ Widowed □ Yes □ No ☐ Divorced ☐ Never Married ☐ Unknown 11. FATHER'S NAME (First, Middle, Last) 12. MOTHER'S NAME PRIOR TO FIRST MARRIAGE (First, Middle, Last) o Be Con., FUNERAL 3c. MAILING ADDRESS (Street and Number, City, State, Zip Cod PLACE OF DEATH (Check only one: see instructions)

IF DEATH OCCURRED SOMEWHERE OTHER THAN A HOSPITAL: IF DEATH OCCURRED IN A HOSPITAL □ Hospice facility □ Nursing home/Long term care facility □ Decedent's home □ Other (Specify):

| 16. CITY OR TOWN, STATE, AND ZIP CODE | 17. COUNTY OF DEATH om/Outpatient Dead on Arriv 18. METHOD OF DISPOSITION: 

□ Buriel □ Crem

□ Donation □ Entombment □ Removal from State

□ Other (Specify):

□ Other (Specify): 19. PLACE OF DISPOSITION (Name of cemetery, crematory, other place 20. LOCATION-CITY, TOWN, AND STATE NAME AND COMPLETE ADDRESS OF FUNERAL FACILITY 22. SIGNATURE OF FUNERAL SERVICE LICENSEE OR OTHER A 23. LICENSE NUMBER (Of Licens TIME PRONOUNCED DEAD 24. DATE PRONOUNCED DEAD (Mo/Day/Yr) ITEMS 24-28 MUST BE COMPLETED BY PERSON WHO PRONOUNCES OR CERTIFIES DEATH 26. SIGNATURE OF PERSON PRONOUNCING DEATH (Only when 27. LICENSE NUMBER 28. DATE SIGNED (Mo/Day/Yr) 31. WAS MEDICAL EXAMINER OR 30. ACTUAL OR PRESUMED TIME OF DEATH 29. ACTUAL OR PRESUMED DATE OF DEATH (Mo/Day/Yr) (Spell Month) CORONER CONTACTED? DYes DNo 2003 Jan, 01 **CAUSE OF DEATH (See instructions and examples)**  PART I. Enter the <u>chain of ever</u> respiratory arrest, or ventricular necessary. ases, injuries, or complications—that directly caused the death. DO NOT enter terminal on without showing the etiology. DO NOT ABBREVIATE. Enter only one cause on a lin IMMEDIATE CAUSE (Final Broncho Druemonia C abscesso disease or condition resulting in death) Gastric Wickor, Churc WKnow arthreps ns contributing to death but not re Wideoperead Carainma of Lung DYes DNo CAL CERTIFIER 37. MANNER OF DEATH DID TOBACCO USE CONTRIBUTE TO 6. IF FEMALE: DEATH? □ Not pregr To Be Com MEDICAL ( Natural D Homicide C Pregnant at time of death ☐ Yes ☐ Probably O Not pregnant, but pregnant within 42 days of death ☐ Accident ☐ Pending Investigation O Unk O Not pregnant, but pregnant 43 days to 1 year before ☐ Suicide ☐ Could not be deter O Unknown if pregnant within the past year 38. DATE OF INJURY (Mo/Day/Yr) (Spell Month) IE OF INJURY 40. PLACE OF INJURY (e.g., De 41. INJURY AT WORK? O Yes O No 42. LOCATION OF INJURY: State: City or Town: 44. IF TRANSPORTATION INJURY, SPECIFY:

Diver/Operator Street & Number Apartment No.: 43 DESCRIBE HOW INJURY OCCURRED: 45. CERTIFIER (Check only one): , death occurred due to the cause(s) and manner stated.

I me knowledge, death occurred at the time, date, and place, and due to the cause(s) and manner stated.

I me knowledge, death occurred at the time, date, and place, and due to the cause(s) and due to the cause(s). ☐ Certifying physician-To the best of my known IA NAME ADDRESS AND ZIP CODE OF PERSON COMPLETING CAUSE OF DEATH (Ham 32) 47 TITLE OF CERTIFIER 50. FOR REGISTRAR ONLY-DATE FILED (Mo/Day/Yr) 49. DATE CERTIFIED (Mo/Day/Yr) 48. LICENSE NUMBER ank

# **BASIC DATA ENTRY INSTRUCTIONS**

Exercise 2

FT 07/	08/2002		U.S. S	TANDAI	RD CERT	TIFICATE OF				
	OCAL FILE NO		f and /Circl M	fiddle I sel\			STATE	FILE N	10. 0	00005
1								F		2 CCOUNTY HOMOLIN
	4a. AGE-Last Birthday (Years)	Months 1 Y	Days .	4c. UNDE	R 1 DAY	5. DATE (	OF BIRTH (Ma/De	yyy) 6. BIRT	HPLACE (City an	d State or Foreign Country)
	7a. RESIDENCE-STATE		7b. COUNTY				7c. CITY OR T	OWN		
1 .	7d. STREET AND NUMBER					Te. APT. NO.	71, ZIP CODE	•	-	7g. INSIDE CITY
Ä									ores y	LIMITS?
P S	ARMED FORCES?	9. MARITAL STAT	ried, but separ	rated OWi	dowed	10. SURVIVING S	POUSE'S NAME	(If wife, give	name prior to first	marriage)
Be Completed/Verified FUNERAL DIRECTOR	11. FATHER'S NAME (First	□ Divorced □ Nev	rer Married O	Unknown		12. MOTHER'S N	AME PRIOR TO	FIRST MARRI	AGE (First, Midd	e, Last)
le ted	13a. INFORMANT'S NAME		[13b. PE	LATIONSHIP	TO DECEDE	NT  13c. M	AILING ADDRES	S (Street and	Number, City, Sta	ste, Zip Code)
e Complet				14 514	CE OF DEATH	(Charles and and a	an instructions)			
1 8 E	IF DEATH OCCURRED IN		Danet on Arrivo	I IF C	DEATH OCCU	I (Check only one: s RRED SOMEWHER Nursing home/Lo	RE OTHER THAN			the (Specific):
11-	15. FACILITY NAME (If not			100		TOWN, STATE, AN		mily C Deced	ents none OC	17. COUNTY OF DEATH
, L	18. METHOD OF DISPOSIT	ION: D Burial D C	Cremation State		19. PLACE	OF DISPOSITION (N	lame of cemetery	, crematory, o	ther place)	
	Other (Specify):  20. LOCATION-CITY, TOV	WN AND STATE		- 121	NAME AND C	OMPLETE ADDRES	S OF FUNERAL	FACILITY		
	22. SIGNATURE OF FUNE		Na Propositi		TO THE POLICE				133 INCHES	NUMBER (Of Licensee)
	22. SIGNATURE OF FUNE	KAL SERVICE LICEN	SEE OR OTH	ER AGENT					23. LICENSE	NUMBER (OF CICERSON)
	ITEMS 24-28 MUST WHO PRONOUNCI				24. DATE PRO	DNOUNCED DEAD	(Mo/Day/Yr)		25. TIME PRO	NOUNCED DEAD
	26. SIGNATURE OF PERS	ON PRONOUNCING	DEATH (Only	when applica	able)	27. LICENS	E NUMBER	28. DATE	SIGNED (Mo/Da)	M) .
	29. ACTUAL OR PRESUM (Mo/Day/Yr) (Spell Month		1. 2	.003	30. ACT	UAL OR PRESUME	D TIME OF DEA	TH		NL EXAMINER OR ONTACTED? DYes DNo
	IMMEDIATE CAUSE (Fina disease or condition resulting in death) Sequentially list condition if any, leading to the caus listed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events result in death) LAST	Core	nari	Due to (or	as a conseque pass as a conseque as a conseque	araf				
ं	PART II. Enter other signific	ant conditions contrib	uting to death	but not resul	ting in the und	erlying cause given i	in PART I.	33. WA	S AN AUTOPSY	PERFORMED?
Completed By:								34. WE THE CA	RE AUTOPSY FIL USE OF DEATH?	NDINGS AVAILABLE TO COMP
pe K	35. DID TOBACCO USE C	CONTRIBUTE TO	36. IF FEA	WALE: pregnant with	in out year		37. N	WINER OF D	EATH	50 Mg
Be Con	DEATH?	, v	□ Preg	pnant at time	of death		_ X	Natural O	fornicide	
To Be	□ No 9€ Unknow	m	D Not p	pregnant, but		in 42 days of death lays to 1 year before	4		Pending Investigational Could not be deler	
[ -	38. DATE OF INJURY (Mo/Day/Yr) (Spell Mor		TIME OF IN			URY (e.g., Deceden	l's home; constru	ction site; rest	aurant; wooded a	11. INJURY AT WORK?
	42. LOCATION OF INJURY	State:			City or Town:					
	Street & Number: 43. DESCRIBE HOW INJU	RY OCCURRED:		_		Apr	artment No.:	44	Zip Code:	TATION INJURY, SPECIFY:
									Driver/Operator Passenger Pedestrian Other (Specify)	
1	45. CERTIFIER (Check only	one):		_						
	☐ Certifying physician-To ☐ Pronouncing & Certifyi Medical Examiner/Core	the best of my knowling physician-To the boner-On the basis of e	edge, death or est of my know getty tallion, on	wedge strath	o the cause(s) occurred at the ation, in my op	and manner stated. e time, dale, and pia inion, death occurre	ace, and due to the	ne cause(s) an e. and place, a	d manner stated. and due to the cau	use(s) and manner stated.
	Signature of certifier: 46. NAME, ADDRESS, AND	ZIP CODE OF PERS	SON COMPLE	TING CAUSE	OF DEATH (I	tem 32)				-2
	47. TITLE OF CERTIFIER	48. LICENSE I	NUMBER	1997	49. DATI	CERTIFIED (Mo/C	Day/Yr)	50. FOR R	EGISTRAR ONLY	- DATE FILED (Mo/Day/Yr)

# **BASIC DATA ENTRY INSTRUCTIONS**

**Exercise 2** 

DRAFT 07/08/2002

U.S. STANDARD CERTIFICATE OF DEATH

	1. DECEDENT'S LEGAL NA	AME (Include AKA)	's if any) (First, A	Aiddle, Last)				2.9	EX	3. SOCIAL SE	CURITY NUMBER
		I4b. UNDER 1		14- 19-0	ER 1 DAY				<u> </u>		
	4a. AGE-Last Birthday (Years)					S. DATE C	OF BIRTH (Mo	CayNn 6.º E	BIRTHPL	ACE (City and St.	ite or Foreign Country)
1 . /	50	Months	Days	Hours	Minutes				0		
1 /	7a. RESIDENCE-STATE		76. COUNTY				7c. CITY O	R TOWN	•		
	7d. STREET AND NUMBER					70. APT. NO.	71. ZIP COD	Ē		P	g. INSIDE CITY
B G	• '					1					LIMITS?
8 8	8. EVER IN US ARMED FORCES?	9. MARITAL STA			2000	O. SURVIVING S	POUSE'S NA	ME (If wife, g	ive name	prior to first man	riage)
	□ Yes □ No	☐ Married ☐ N ☐ Divorced ☐ N									
	11. FATHER'S NAME (First	, Middle, Last)				12. MOTHER'S N	IAME PRIOR	TO FIRST M	RRIAGE	(First, Middle, Li	ist) 3.27
AL C	13a. INFORMANT'S NAME		13b. RE	LATIONSH	IP TO DECEDEN	T 13c. N	MAILING ADDI	RESS (Street	and Num	Der, City, State, 2	Zip Code)
Be Completed/Verified FUNERAL DIRECTOR											
S S	IF DEATH OCCURRED IN	A HOSPITAL:		14. PL	ACE OF DEATH DEATH OCCUR	(Check only one: 1 RED_SOMEWHE!	see instruction RE OTHER TH	is) HAN A HOSP	TAL:		
112	☐ Inpatient ☐ Emergency in 15. FACILITY NAME (if not				Hospice facility I	OWN, STATE, AN			ecedent's		(Specify): 17. COUNTY OF DEAT
	is. Proteir found (ii io	monanci, give au	out o mandor,		la carron	J. 1017.12, 721	D 24 000E			1	
	18. METHOD OF DISPOSIT				19. PLACE OF	DISPOSITION (	Name of ceme	lery, cremato	ry, other	place)	
Ţ	☐ Donation ☐ Entombre ☐ Other (Specify):	nent U Removal fro	om State	_							
	20. LOCATION-CITY, TOV	VN, AND STATE		21	. NAME AND CO	MPLETE ADDRE	SS OF FUNE	RAL FACILIT	Υ		
	22. SIGNATURE OF FUNE	RAL SERVICE LIC	ENSEE OR OTH	ER AGENT					12:	LICENSE NU	MBER (Of Licensee)
									[		
	ITEMS 24-28 MUST	BE COMPLE	TED BY PE	RSON	24. DATE PRO	NOUNCED DEAD	(Mo/Day/Yr)		25	. TIME PRONOU	INCED DEAD
	WHO PRONOUNCE										
	26. SIGNATURE OF PERS	ON PRONOUNCIN	NG DEATH (Only	when appli	icable)	27. LICEN	SE NUMBER	28. D	ATE SIG	NED (Mo/Day/Yr)	
	29. ACTUAL OR PRESUM	ED DATE OF DEAT	ТН		30. ACTU	IAL OR PRESUME	ED TIME OF C	EATH	31. 1	WAS MEDICAL EX	XAMINER OR
	(Mo/Day/Yr) (Spell Month			^2					-		ACTED? DYes D
			11,20		(See Instruc						Approximate interva
	resulting in death)	SILIA									
	Sequentially list conditions if any, leading to the caus listed on line a. Enter the UNDERLYING CAUSE (disease or injury that	۰	wwe		or as a consequent	U	vaia	Zy	au	tion	
	Sequentially list conditions if any, leading to the caus listed on line a. Enter the	۰	wwe		or as a consequent	U	Carac	27	au		
	Sequentially list conditions if any, leading to the caus listed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events resulting	ng d	tribuling to death	Due to (o	or as a consequen	cs of):	In PART L	<u> </u>		N AUTOPSY PER	FORMED?
y:	Sequentially list conditions if any, leading to the caus issed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events resulting the death) LAST	ng d	tributing to death	Due to (o	or as a consequen	cs of):	In PART L	. L	WAS A	N AUTOPSY PER	
od By: TFIER	Sequentially list conditions if any, leading to the caus issed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events resulting the death) LAST	ing d_		Due to (o	or as a consequen	cs of):	in PART L	. 34	WAS A	N AUTOPSY PER	IGS AVAILABLE TO C
eted By:	Sequentially list conditions if any, leading to the causisted on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events result in death) LAST  PART II. Enter other signific  Manaum	ing d_	rdach	Due to (o	or as a consequen	cs of):		34.	WAS AF	O Yes O No NAUTOPSY FINDIN OF DEATH?	IGS AVAILABLE TO CO
ompleted By: L CERTIFIER	Sequentially list conditions if any, leading to the causisted on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events result in death) LAST  PART II. Enter other signific  Manaum	and conditions cont	adach	Due to (o	or as a consequent sulting in the under	cs of):		34. TH	WERE A	N AUTOPSY PERI D Yes D No AUTOPSY FINDIN OF DEATH? (	IGS AVAILABLE TO CO
Completed By:	Sequentially list conditions if any, leading to the causisted on line a. Enter the UNDERLYING CAUSE (disease or singly that initiated the events result in death LAST  PART II. Enter other signific  S. DID TOBACCO USE C  DEATH?  Yes  Probabl	and conditions control	adach 36. EF FE 10 Not	Due to (o but not res MALE: pregnant wi gnant at time	or as a consequent outling in the under which is a consequence of the consequence which is a consequence of the consequence of	ce of): tying cause given	37	34. THI MANNER (	WAS AN	N AUTOPSY PER  U Yes U Ne AUTOPSY FINDIN OF DEATH?	IGS AVAILABLE TO CO
Se Completed By: EDICAL CERTIFIER	Sequentially list conditions if any, leading to the caus listed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events result in death) LAST  PART II. Enter other signific  S. DID TOBACCO USE C	and conditions control	adach 36. FFE O Not O Pre	Due to (or put not resident not	or as a consequent sulting in the under	tying cause given	37	34. THI	WAS AF	N AUTOPSY PERI D Yes D No AUTOPSY FINDIN OF DEATH? (	NGS AVAILABLE TO CO
To Be Completed By: MEDICAL CERTIFIER	Sequentially list conditions if any, leading to the causisted on line a. Enter the UNDERLYING CAUSE (disease or singly that initiated the events result in death LAST  PART II. Enter other signific  S. DID TOBACCO USE C  DEATH?  Yes  Probabl	and conditions control	36. FF FE	Due to (o but not res MALE: pregnant w gnant at tim pregnant, b	or as a consequent utting in the under ithin past year as of death out pregnant within	tying cause given	37	34. THI	WAS AF	N ALITOPSY PERIOD OF THE PROPERTY OF THE PROPE	IGS AVAILABLE TO CO
	Sequentially list conditions if any, leading to the caus listed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events result in death LAST  PART IL Enter other signific  St. DID TOBACCO USE C DEATH?  Yes   Probabl  No   Yuknow	and conditions conditi	36. FF FE	Due to (o t but not res MALE: pregnant wi gnant at tim pregnant, b pregnant, b	or as a consequent outling in the under within past year the of death out pregnant within out pregnant 43 da	tying cause given  42 days of death ys to 1 year before	a death	34. THI MANNER ( D Natural D Accident	WAS AF	N AUTOPSY PER  O Yes O No AUTOPSY FINDIN OF DEATH?  H  icide sing investigation d not be determined	IGS AVAILABLE TO CO
	Sequentially list conditions if any, leading to the causissed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events result in death LAST  PART II. Enter other signific  S. DID TOBNOCO USE C  DEATH?  Yes   Probabl	and conditions conditi	36. IF FE   Not   Not   Not   Not	Due to (o t but not res MALE: pregnant wi gnant at tim pregnant, b pregnant, b	or as a consequent outling in the under within past year the of death out pregnant within out pregnant 43 da agnant within the p	tying cause given  42 days of death ys to 1 year before	a death	34. THI MANNER ( D Natural D Accident	WAS AF	N AUTOPSY PER  O Yes O No AUTOPSY FINDIN OF DEATH?  H  icide sing investigation d not be determined	IGS AVAILABLE TO CO
	Sequentially list conditions if any, leading to the caus listed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events result in death LAST  PART IL Enter other signific  St. DID TOBACCO USE C DEATH?  Yes   Probabl  No   Yuknow	cant conditions cont  LAC  CONTRIBUTE TO  V  In	36. IF FE   Not   Not   Not   Not	Due to (o t but not res MALE: pregnant wi gnant at tim pregnant, b pregnant, b	or as a consequent outling in the under within past year the of death out pregnant within out pregnant 43 da agnant within the p	tying cause given  42 days of death ys to 1 year before	a death	34. THI MANNER ( D Natural D Accident	WAS AF	N AUTOPSY PER  O Yes O No AUTOPSY FINDIN OF DEATH?  H  icide sing investigation d not be determined	IGS AVAILABLE TO CO
	Sequentially list conditions if any, leading to the causisted on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events result in death LAST  PART II. Enter other signific  S. DID TOBNOCO USE C DEATH?  Yes   Probabl   No Unknow  38. DATE OF INJURY (Mo/DayYr) (Spell Mon  42. LOCATION OF INJURY Street & Number:	cant conditions continued to the conditions conditions continued to the conditions continued to the conditions conditions continued to the conditions continued to the conditions continued to the conditions continued to the conditions conditions continued to the conditions continued to the conditions continued to the conditions continued to the conditions conditions continued to the conditions continued to the conditions condi	36. IF FE   Not   Not   Not   Not	Due to (o t but not res MALE: pregnant wi gnant at tim pregnant, b pregnant, b	within past year te of death but pregnant within pregnant 43 da gnant within the p	thing cause given  42 days of death tys to 1 year before ast year RY (e.g., Deceder	a death	34. THI MANNER ( D Natural D Accident	WAS AF	N AUTOPSY PER  Yes D No AUTOPSY PROBI OF DEATH?  In icide Ing investigation of not be determinant; wooded area)  Zip Code:	ed  41. BUJURY AT WO
	Sequentially list conditions if any, leading to the causisted on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events result industrial LAST  PART II. Enter other signific  The Control of t	cant conditions continued to the conditions conditions continued to the conditions continued to the conditions conditions continued to the conditions continued to the conditions continued to the conditions continued to the conditions conditions continued to the conditions continued to the conditions continued to the conditions continued to the conditions conditions continued to the conditions continued to the conditions condi	36. IF FE   Not   Not   Not   Not	Due to (o t but not res MALE: pregnant wi gnant at tim pregnant, b pregnant, b	within past year te of death but pregnant within pregnant 43 da gnant within the p	thing cause given  42 days of death tys to 1 year before ast year RY (e.g., Deceder	e death	34. THI MANNER ( D Natural D Accident	WAS AI WERE / CAUSE CAUSE CAUSE CAUSE CONTROL	N AUTOPSY PERIOR  Yes   No AUTOPSY FINDING OF DEATH? C  H  Icide Ing Investigation d not be determine ant; wooded area)  Zip Code: TRANSPORTAT	IGS AVAILABLE TO CO
	Sequentially list conditions if any, leading to the causisted on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events result in death LAST  PART II. Enter other signific  S. DID TOBNOCO USE C DEATH?  Yes   Probabl   No Unknow  38. DATE OF INJURY (Mo/DayYr) (Spell Mon  42. LOCATION OF INJURY Street & Number:	cant conditions continued to the conditions conditions continued to the conditions continued to the conditions conditions continued to the conditions continued to the conditions continued to the conditions continued to the conditions conditions continued to the conditions continued to the conditions continued to the conditions continued to the conditions conditions continued to the conditions continued to the conditions condi	36. IF FE   Not   Not   Not   Not	Due to (o t but not res MALE: pregnant wi gnant at tim pregnant, b pregnant, b	within past year te of death but pregnant within pregnant 43 da gnant within the p	thing cause given  42 days of death tys to 1 year before ast year RY (e.g., Deceder	e death	34. THI MANNER ( D Natural D Accident	WAS AI WERE / CAUSE E	N AUTOPSY PERIOD OF THE PROPERTY OF THE PROPER	ed  41. BUJURY AT WO
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	Sequentially list conditions if any, leading to the causisted on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events result in death LAST  PART II. Enter other signific  15. DID TOBNOCO USE C DEATH?  Yes   Probabl  No Unknow  38. DATE OF INJURY (Mo/DayYY) (Spell Mon  42. LOCATION OF INJURY Street & Number:  43. DESCRIBE HOW INJU  45. CERTIFIER (Check only)	cant conditions continued to the conditions conditions continued to the conditions continued to the conditions conditions continued to the conditions continued to the conditions continued to the conditions continued to the conditions conditions continued to the conditions continued to the conditions continued to the conditions continued to the conditions conditions continued to the conditions continued to the conditions condi	36. IF FE O Not O Not O Uni	Due to (or the bull not result not result not result not result not not not not not not not not not no	or as a consequent to the under the	tying cause given  42 days of death ys to 1 year before ast year RY (e.g., Deceder	e death	34. THI MANNER ( D Natural D Accident	WAS AI WERE / CAUSE E	N AUTOPSY PERIOD OF THE PROPERTY OF THE PROPER	ed  41. BUJURY AT WO
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# **BASIC DATA ENTRY INSTRUCTIONS**

Exercise 2

	LOCAL FILE NO	•	A's if any) (Firs	t, Middle, La	st)		SIAII	FILE NO		L SECURITY NUMBER
1								$\mid m \mid$		
1	4a. AGE-Last Birthday (Years)	4b. UNDER			NDER 1 DAY		OF BIRTH (Mo/O	6. BIRTH	PLACE (City an	d State or Foreign Count
	10	Months	Days	Hours	Minutes	,			bissa	A. A. C. San L. C.
	7a. RESIDENCE-STATE		7b. COUN	TY			7c. CITY OR T	OWN	100	
	7d. STREET AND NUMBER					I 70. APT. NO.	71. ZIP CODE	· · ·		7g. INSIDE CITY LIMITS?
By:										LIMITS?
B &	8. EVER IN US ARMED FORCES?	9. MARITAL ST	ATUS AT TIM	E OF DEATI	н	10. SURVIVING S	POUSE'S NAME	(If wife, give na	me prior to first	marriage)
불문	□Yes □ No	☐ Married ☐ ☐								
Ş Ä	11. FATHER'S NAME (First		THE PARTY OF THE P	- 0		12. MOTHER'S N	AME PRIOR TO	FIRST MARRIA	GE (First, Middl	e, Last)
ğ =	13a. INFORMANT'S NAME		J13h	REI ATIONS	HIP TO DECEDE	NT 113c A	WILING ADDRE	SS (Street and N	umber City Str	ate. Zin Code)
Completed/Verified DIRECTOR	Total In Character 5 Ioune		1-	LDIIIONO	10 020202		VILING ADDITE	00 (00000 0000	æ , on, on	, Lp 0000)
	IF DEATH OCCURRED IN	A UARBIYAL.		14. [	PLACE OF DEATH	H (Check only one:	see instructions)	I A UASDITAL.		
å	□ Inpatient □ Emergency F		C Dead on An		O Hospice facility	☐ Nursing home/L	ong term care fa		nt's home 🗆 O	
٩	15. FACILITY NAME (If not	institution, give str	reet & number)		16. CITY OR	TOWN, STATE, AN	D ZIP CODE			17. COUNTY OF DE
		OIL 00-1-1	00		19 PLACE	OF DISPOSITION (	Name of cemeter	v crematory oth	er place)	
	18. METHOD OF DISPOSIT				1	(	or connector	,		
	Other (Specify):  20. LOCATION-CITY, TOW	AL AND STATE			NAME AND A	COMPLETE ADDRE	SE OF FINEDA	EACHTO		
						AUMPLE IE ADUKE	JJ OF PUNERA			
	22. SIGNATURE OF FUNE	RAL SERVICE LIC	CENSEE OR O	THER AGEN	NT				23. LICENSE	NUMBER (Of Licensee)
	TTT110 04 00 111107	DE COMO S	TED DV D	EDCO	24 DATE DO	ONOUNCED DEAD	(Mo/DayAy)		25. TIME PRO	NOUNCED DEAD
	ITEMS 24-28 MUST				PA. DATE PA	ONCONCED DESC	(macay/11)			
	26. SIGNATURE OF PERS				plicable)	27. LICEN	SE NUMBER	28. DATE S	GNED (Mo/Day	(Mr)
	29. ACTUAL OR PRESUME (Mo/Day/Yr) (Spell Month)		TH		30. ACT	TUAL OR PRESUM	ED TIME OF DEA	TH 31.		ONTACTED? D Yes
	(	•							CORONER CO	DNIACIED? LIYES
	32. PART I. Enter the <u>cha</u> respiratory arrest, or vi necessary. IMMEDIATE CAUSE (Final disease or condition	in of events—disea entricular fibrillatio				ctions and ex caused the death. ( BREVIATE. Enter		minal events such a line. Add add	h as cardiac an litional lines if	Approximate interest, Onset to death
	IMMEDIATE CAUSE (Final disease or condition———————————————————————————————————	in of events—diseasentricular fibrillatio						minal events such a line. Add add	h as cardiac an Arithmetic files if Arithmetic files if Arithmetic files if Arithmetic files if Arithmetic files in the Arithm	
	necessary.  IMMEDIATE CAUSE (Final disease or condition—resulting in death)  Sequentially list conditions, if any, leading to the cause listed on line a. Enter the UNDERLYING CAUSE (disease or injury that	in of events—disease entricular fibrillation  See See See See See See See See See Se						minal events such a line. Add add	h as cardiac an illiconal lines if	
	IMMEDIATE CAUSE (Final disease or condition———————————————————————————————————	in of events—disease entricular fibrillation  \$ \int \frac{Se}{c}  \frac{Co}{c}  \frac{Co}{c} \qua	ases, injuries, on without show	Due to Due to				to as	h as cardiac an fillonal lines if	onset to death  MI osclaro
× 84	necessary.  IMAEDIATE CAUSE (Final disease or condition resulting in death)  Sequentially list conditions, if any, leading to the cause listed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events resultin death) LAST  PART 8. Enter other signific.	in of events—disease entricular fibrillation  \$ \int \frac{Se}{c}  \text{.}  \$ \int \frac{Co}{c}  \text{.}  \$	ases, injuries, on without show	Due to Due to				to as	to it	Onset to death  MI.  OSCILLO PERFORMED?
d By: IFIER	necessary.  IMAEDIATE CAUSE (Final disease or condition resulting in death)  Sequentially list conditions, if any, leading to the cause listed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events resultin death) LAST  PART 8. Enter other signific.	in of events—disease entricular fibrillation  \$ \int \frac{Se}{c}  \text{.}  \$ \int \frac{Co}{c}  \text{.}  \$	ases, injuries, on without show	Due to Due to				DO ON 33. WAS	Laily  La	Onset to death  MI  OS Class PERFORMED?
leted By: ERTIFIER	necessary.  IMAEDIATE CAUSE (Final disease or condition resulting in death)  Sequentially list conditions, if any, leading to the cause listed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events resultin death) LAST  PART 8. Enter other signific.	in of events—disease entricular fibrillation  See See See See See See See See See Se	ases, injuries, on without show	Due to Due to			piralization of the property o	DO ON 33. WAS	Land Land AN AUTOPSY FE E AUTOPSY FE SE OF DEATH	Onset to death  Conset to death  Conset to death
ompleted By: L CERTIFIER	necessary.  IMMEDIATE CAUSE (Final disease or condition — resulting in death)  Sequentially list conditions, if any, leading to the cause listed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events resultin the death) LAST  PART II. Enter other significations.  35. DID TOBACCO USE CONTAIT?	in of events—disease entricular fibrillation  See See See See See See See See See Se	ases, injuries, on without show	or complicationing the etiol  Due to	ons-that directly of ones. That directly of ones. That directly of ones. The ones of the the one		DO NOT enter to many one cause of prices	S3. WAS  S4. WERTHE CAUS	ALLOPSY DE AUTOPSY DE AUTOPSY PER AUTOPSY	Onset to death  Conset to death  Conset to death
· Completed By: CAL CERTIFIER	necessary.  IMMEDIATE CAUSE (Final disease or condition — resulting in death)  Sequentially list conditions, if any, leading to the cause listed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events resultin the death) LAST  PART II. Enter other significations.  35. DID TOBACCO USE CONTAIT?	in of events—diese inflicular fibrillation in the inflicular f	ases, injuries, on without show  22227  Angle  Angl	Due to	ons-that directly closy. DO NOT AB  CULP (or as a conseque)  (or as a conseque)  (or as a conseque)  estimate of the consequence of death	caused the death. If BREVIATE. Enter of St.	DO NOT enter to many one cause of prices	33. WAS. 34. WERITHE CAU	LAILU LA L	Onset to death  Onset to death  Onset to death  Onset to death
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To Be Completed By: MEDICAL CERTIFIER	necessary.  IMMEDIATE CAUSE (Final disease or condition resulting in death)  Sequentially list conditions, if any, leading to the cause listed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events resultin in death) LAST  PART II. Enter other signification of the condition of the co	in of events—diese infricular fibrillation in the infricular f	ases, injuries, a melitoral shore of the control of	pue to Due to Du	ons-that directly of ones. That directly of ones. Do NOT AB  Cord as a consequence of the	caused the death. [BREVIATE. Enter of the death. [BREVIATE. En	DO NOT enter to	33. WAS. 34. WERITHE CAU	LAILU LA L	Onset to death  Conset to death  Conset to death  Conset to death
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Be Co	necessary.  IMMEDIATE CAUSE (Final disease or condition resulting in death)  Sequentially list conditions, if any, leading to the cause listed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events resultin death) LAST  PART II. Enter other signification of the condition of the condi	in of events—disease in includer fibrillation in includer fibrillation in include in inc	ases, injuries, on without show  CONTROL OF  36. IF I  ON ON  ON ON  ON ON  ON ON  ON ON  ON	pue to Due to Du	ons-that directly closy. DO NOT AB  COLDEN  COLDEN  Cor as a consequence  (or as a consequence  (or as a consequence  within past year  me of death  but pregnant within the  country of the country  City or Town:  City or Town:	caused the death. I BREVIATE. Enter of the death of the d	DO NOT enter teconity one cause of purchase of the cause of purchase of the cause of purchase of the cause of	33. WAS  34. WERTHE CAUS  AANNER OF DE  Natural   Did  Accident   Pre  Suicide   Co  uction sile; resta	AN AUTOPSY Fits ANTH ATTHE AUTOPSY Fits AUTO	Onset to death  Conset
Be Co	necessary.  IMMEDIATE CAUSE (Final disease or condition resulting in death) resulting in death) sequentially list conditions. If any, leading to the cause listed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events resultin death) LAST  PART II. Enter other signification of the condition of the con	in of events—disease in includer fibrillation in includer fibrillation in include in inc	ases, injuries, on without show  CONTROL OF  36. IF I  ON ON  ON ON  ON ON  ON ON  ON ON  ON	pue to Due to Du	ons-that directly closy. DO NOT AB  COLDEN  COLDEN  Cor as a consequence  (or as a consequence  (or as a consequence  within past year  me of death  but pregnant within the  country of the country  City or Town:  City or Town:	caused the death. I BREVIATE. Enter of the death of the d	DO NOT enter teconity one cause of purchase of the cause of purchase of the cause of purchase of the cause of	33. WAS  34. WERTHE CAUS  AANNER OF DE  Natural   Did  Accident   Fre  Suicide   Co  uction sile; resta	AN AUTOPSY Fits ANTH ATTHE AUTOPSY Fits AUTO	Onset to death  Conset

# **BASIC DATA ENTRY INSTRUCTIONS**

Exercise 2

	08/2002		U.S. S	TANDA	RD CERTII	FICATE O		u - N		1008
	OCAL FILE NO		A's if any) (First, M	iddle, Lest)			SIAI	2. SEX	O. <i>OO</i>	CURITY NUMBER
1	4a. AGE-Last Birthday	4b. UNDER	1 VEAD	No UNO	ER 1 DAY	IS DAYE	OF BIRTH (Mo/D	M See See See See See See See See See See	DI ACE (City and St	ate or Foreign Country)
	(Years)	Months	Days	Hours	Minutes	- 5 0016	OF BIRTH (MO/C	6. BIRTH	PLACE (CITY MIN SI	ale or Poreign Country)
	7a. RESIDENCE-STATE	MOII 315	7b. COUNTY	1			I7c. CITY OR	TOWN		
	, residence-state		Ju. Cookiii	· .			I'm carron			
	7d. STREET AND NUMBER	R	-	-	-	7e. APT. NO.	78. ZIP CODE	•	P	g. INSIDE CITY LIMITS?
<u> </u>	8. EVER IN US	TO MARITAL S	TATUS AT TIME O	E DEATH	110	SUBVIVINGS	POUSE'S NAM	F (If wife, give na	me prior to first man	D Yes D No
ed/Verified DIRECTOR	ARMED FORCES?		Married, but separ			. SORVIVING	1 003E 3 104III	E (ii iiiio, give iii		
£ 2	□ Yes □ No	□ Divorced □	Never Married						AE (Ciest Middle L	
를 품	11. FATHER'S NAME (Fire	st, Middle, Last)			1	Z. MOTHER'S	ME PRIOR TO	FIRST MARKIA	GE (First, Middle, L	ss()
	13a. INFORMANT'S NAME		13b. RE	LATIONSHI	P TO DECEDENT	13c. A	AAILING ADDRE	SS (Street and N	umber, City, State,	Zip Code)
e Complet FUNERAL				14 PL	ACE OF DEATH (	heck only one:	see instructions)			
8 5	IF DEATH OCCURRED IN			IF.	DEATH OCCURR	ED SOMEWHE	RE OTHER THA	N A HOSPITAL:		(O
2	□ Inpatient □ Emergency  15. FACILITY NAME (If not			1 101	16. CITY OR TO			cality U Deceder	nt's home Other	17. COUNTY OF DEATH
-										
	18. METHOD OF DISPOSIT	TION: G Burial	Cremation from State		19. PLACE OF	DISPOSITION (	Name of cemete	ry, crematory, oth	er place)	
	□ Other (Specify):			-						
	20. LOCATION-CITY, TO	WN, AND STATE		21.	NAME AND CO	APLETE ADDRE	SS OF FUNER	L FACILITY		
2.	22. SIGNATURE OF FUNE	RAL SERVICE LI	CENSEE OR OTH	ER AGENT					23. LICENSE NU	MBER (Of Licensee)
	ITEMS 24-28 MUST				24. DATE PROP	IOUNCED DEAL	(Mo/Day/Yr)		25. TIME PRONOL	INCED DEAD
	WHO PRONOUNC									
	26. SIGNATURE OF PERS	SON PRONOUNC	ING DEATH (Only	when applic	cable)	27. LICEN	ISE NUMBER	28. DATE S	IGNED (Mo/Day/Yr)	•
	29. ACTUAL OR PRESUM	ED DATE OF DE	ATH		30. ACTU	L OR PRESUM	ED TIME OF DE	ATH 31	WAS MEDICAL E	XAMINER OR
	(Mo/Day/Yr) (Spell Monti	"Janua	001 15	2002	۲				CORONER CONT	ACTED? O Yes O No
	disease or condition resulting in death) Sequentially list condition if any, leading to the caut listed on line a. Enter the UNDERLYING CAUSE (disease or injury that	· re	ngest	De 10 (0)	r as a consequence	a of)				3 mes
	initiated the events result in death) LAST PART II. Enter other signific	٠,	notributing to death	but not res	ulting in the under	vino cause given	in PART I	33. WAS	AN AUTOPSY PER	FORMED?
		Carn Conditions Co	Aminocard to desir	out not res	and an are areas	yang caasa gircii			□ Yes □ No	
同品								34. WER	E AUTOPSY FINDI	NGS AVAILABLE TO COM
1 a E										
Completed By:	35. DID TOBACCO USE O DEATH?	CONTRIBUTE TO			thin past year		37.	MANNER OF DE	AIH	
Be Co	€ Yes □ Probab	yky	1 0 0 0 0 0	pnant at time			1/		micide	
185	D No D Unknow	wn			ut pregnant within ut pregnant 43 day				nding Investigation	_
S A					gnant within the pa		(	3 Suicide G Co	ould not be determin	<b>e</b> 0
1	38. DATE OF INJURY	2	39. TIME OF IN	JURY 40	PLACE OF INJUR	RY (e.g., Decede	nl's home; consi	ruction site; resta	urant; wooded area)	41. INJURY ATWOR
	(Mo/Day/Yr) (Spell Mo	nin)								□ Yes □ No
	42. LOCATION OF INJURY	Y: State:	7,32		City or Town:		-			
	Street & Number:					A	partment No.:		Zip Code:	
1	43. DESCRIBE HOW INJU	URY OCCURRED	1.35						IF TRANSPORTATION  Driver/Operator	NON INJURY, SPECIFY:
									Passenger Pedestrian	
									Other (Specify)	
1	45. CERTIFIER (Check on									
	Certifying physician-T	ing abssician-To I	the best of my know	dedoe dea	th occurred at the	ime, date, and p	lace, and due to	the cause(s) and	manner stated.	
	☐ Medical Examiner/Cor	roner-On the basis	s of examination, a	nd/or invest	ation, in my opini	on, death occurs	ed at the time, d	ate, and place, an	d due to the cause(	s) and manner stated.
	Signature of certifies:	D ZIP CODE OF	DERSON TOURS	TINGCALL	SE OF DEATTILE	71				
1	NAME, ADDRESS, AN	J.Zir COURTOF I	LROOM COMPLE		- In the	561				
1	47, TITLE OF CERTIFIER	148 1100	NSE NUMBER		40 DATE	CERTIFIED (Mo	/DavYrl	50. FOR RE	GISTRAR ONLY- D	ATE FILED (Mo/Day/Yr)

## **BASIC DATA ENTRY INSTRUCTIONS**

Exercise 2

**DRAFT 07/08/2002 U.S. STANDARD CERTIFICATE OF DEATH** STATE FILE NO. 000009 LOCAL FILE NO. DECEDENT'S LEGAL NAME (Include AKA's if any) (First, Middle, Last) SOCIAL SECURITY NUMBER CO RESIDENCE-STATE b COUNTY c. CITY OR TOW 7d. STREET AND NUMBER g. INSIDE CITY LIMITS? O Yes 8 O No 9. MARITAL STATUS AT TIME OF DEATH To Be Completed/Verified FUNERAL DIRECTOR ARMED FORCES? ☐ Married ☐ Married, but separated ☐ Diverced ☐ Never Married ☐ Unkn □ Yes □ No 11 FATHER'S NAME (Fire 12. MOTHER'S NAME PRIOR TO FIRST MARRIAGE (First, Middle, Last) 13b. RELATIONSHIP TO DECEDENT 13c MAILING ADDRESS (Street and Number, City, State, Zip Code) 14. PLACE OF DEATH (Check only one; see instructions)

IF DEATH OCCURRED SOMEWHERE OTHER THAN A HOSPITAL IF DEATH OCCURRED IN A HOSPITAL ospice facility D Nursing home/Long term care facility D Decede Other (Specify):

17. COUNTY OF DEATH NAME OF DECEDENT 18. METHOD OF DISPOSITION: 

© Buriel 

© Crema 

© Donation 
© Entombment 

© Removal from State 

© Other (Specify): 19. PLACE OF DISPOSITION (Name of cometery, crematory, other place) 20. LOCATION-CITY, TOWN, AND STATE NAME AND COMPLETE ADDRESS OF FUNERAL FACILITY 22. SIGNATURE OF FUNERAL SERVICE LICENSEE OR OTHER AGE 23. LICENSE NUMBER (Of Licen 24. DATE PRONOUNCED DEAD (Mo/Day/Yr) 25. TIME PRONOUNCED DEAD ITEMS 24-28 MUST BE COMPLETED BY PERSON WHO PRONOUNCES OR CERTIFIES DEATH 26. SIGNATURE OF PERSON PRONOUNCING DEATH (Only when an 27. LICENSE NUMBER 28. DATE SIGNED (Mo/Dav/Yr) 29. ACTUAL OR PRESUMED DATE OF DEATH 30. ACTUAL OR PRESUMED TIME OF DEATH 31 WAS MEDICAL EXAMINER OR Month CORONER CONTACTED? TYES TO No **CAUSE OF DEATH (See instructions and examples)** 32. PART I. Enter the chain of ever -that directly caused the death. DO NOT er MEDIATE CAUSE (Fir heart · Metastasas To Ditutari Gland Sequentially list condition if any, leading to the causisted on line a. Enter the UNDERLYING CAUSE 33. WAS AN AUTOPSY PERFORMED? ns contributing to death but not resulting in the underlying cause given in PART I. ☐ Yes ☐ No To Be Completed By: MEDICAL CERTIFIER arcinoma 37. MANNER OF DEATH DEATH? Natural - Homicide nt at time of death ☐ Yes ☐ Probable O Not pregnant, but pregnant within 42 days of death dent O Pending Im □ Unknown O Not pregnant, but pregnant 43 days to 1 year be ☐ Suicide ☐ Could not be det Unknown if pregnant within the past year ME OF INJURY 40. PLACE OF INJURY (e.g., De 44 INTERVAT WORKS 38. DATE OF INJURY (Mo/Day/Yr) (Spell Month) O Yes O No 42. LOCATION OF INJURY: State City or Yown: Zip Code 44. IF TRANSPORTATION INJURY, SPECIFY: 43 DESCRIBE HOW INJURY OCCURRED ☐ Pedestrian
☐ Other (Spe 45. CERTIFIER (Check only one): Certifying physician-To the best of my k Pronouncing & Certifying physician—To the best of my knowledge, death occurred due to the □ Pronouncing & Certifying physician—To the best of my knowledge, death occ □ Medical Examiner/Corner\_On the bast of examination, and/or nebeligation Signature of certifier. 

46. NAME, ADDRESS, AND ZIP CODE OF PERSON COMP(ETING CAUSE OF 47. TITLE OF CERTIFIER

M
D 50. FOR REGISTRAR ONLY- DATE FILED (Mo/Day/Yr) 49. DATE CERTIFIED (Mo/Day/Yr) 48. LICENSE NUMBER 201346

# **BASIC DATA ENTRY INSTRUCTIONS**

**Exercise 2** 

1	OCAL FILE NO						SIAI				
	1. DECEDENT'S LEGAL NA		s if any) (First, Middl	le, Last)			OlAl		SEX	3. SOCIAL SI	OO/O
	4a. AGE-Last Birthday	4b. UNDER	VEAD 1	ic. UNDER	1 DAY	I DATE O	E BIRTU 44	and 6	DIDTUDI A	E /Ciby and C	tate or Foreign Country
	(Years)					5. DATE O	F BIRTH (Mo/C	ayrr) 6. I	SIRTHPLAC	E (City and Si	tate or Foreign Country
	32	Months	Days H	lours	Minutes						
	7a. RESIDENCE-STATE		7b. COUNTY				7c. CITY OR	TOWN			
	7d. STREET AND NUMBER					7e. APT. NO.	7f. ZIP CODE				7g. INSIDE CITY LIMITS?
By	8. EVER IN US	T9. MARITAL ST	ATUS AT TIME OF D	DEATH	11	0. SURVIVING SP	OUSE'S NAM	E (If wife o	ive name o	rior to first ma	□ Yes □ No
POR	ARMED FORCES?		Married, but separate					- (			
CT	□ Yes □ No	□ Divorced □ I	Never Married D Un								
SIRE SIRE	11. FATHER'S NAME (First,	Middle, Last)			1	2. MOTHER'S NA	AME PRIOR TO	FIRST M	ARRIAGE (I	irst, Middle, L	ast)
ار و د	13a. INFORMANT'S NAME		13b. RELAT	TIONSHIP TO	O DECEDENT	13c. M	AILING ADDRE	SS (Street	and Number	er, City, State,	Zip Code)
le Completed/Verified FIJNERAL DIRECTOR	1		- 1								
SZ	IF DEATH OCCURRED IN	A UASDITAL.		14. PLACE	OF DEATH	Check only one: se ED SOMEWHER	ee instructions	N A HOEB	TAL:		
100	□ Inpatient □ Emergency R		Dead on Arrival			Nursing home/Lor				ome DOther	r (Specify):
٩	15. FACILITY NAME (If not i	nstitution, give str	eet & number)	16.	CITY OR TO	WN, STATE, AND	ZIP CODE	-		$\neg$	17. COUNTY OF DEA
											Bostopia die salud
	18. METHOD OF DISPOSITI			19	9. PLACE OF	DISPOSITION (N	ame of cemete	ry, cremato	ry, other pla	ice)	
	Other (Specify):	THE C PERIODS IN	UIII UIIII	- 1							
	20. LOCATION-CITY, TOW	N, AND STATE		21. N	AME AND CO	MPLETE ADDRES	S OF FUNERA	L FACILIT	Υ		-
	22. SIGNATURE OF FUNER	W NEWWALL	HINE ALVANGE	ACCENT					199	TIPENCE AIL	MBER (Of Licensee)
	22. SIGNATURE OF FUNER	NT SEKVICE LIC	ENSEE OR OTHER	AGENI					23.	LICENSE NU	MDER (Of Licensee)
-	TEME 24 20 MUST	DE COMPLE	TED BY BERE	OH 54	DATE PRO	NOUNCED DEAD	(Mo/DayOr)		25	TIME PRONO	UNCED DEAD
	ITEMS 24-28 MUST			ON P	. DATE PRO	HOUNCED DEAD	(MO/Day/11)			·	ONCED DEAD
					-	27. LICENS	E 48 14050	100.0		D (Mo/Day/Yr	
	26. SIGNATURE OF PERSO	ON PRONOUNCI	NG DEATH (Only who	en applicabl	(a)	27. LICENS	E NUMBER	28. 0	ATE SIGNE	D (Mo/Day/Tr)	)
	29. ACTUAL OR PRESUME	D DATE OF DEA	тн		30. ACTU	AL OR PRESUME	D TIME OF DE	HTA	31. W	S MEDICAL E	XAMINER OR
	# # # # # # # # # # # # # # # # # # #										
	(Mo/Day/Yr) (Spell Month)		. 15t. 20	ハフ	1				CO	RONER CONT	ACTED? DYes C
	32. PART I. Enter the <u>char</u> respiratory arrest, or vinecessary.	in of events—diseasentricular fibrillatio	CAUSE OF DE	ATH (Se				erminal eve on a line. A			Approximate interiorset to death
	32. PART I. Enter the charespiratory arrest or venecessary.  IMMEDIATE CAUSE (Final disease or condition—resulting in death) Sequentially list conditions, if any, leading to the cause listed on line a. Enter the UNDERLYING CAUSE (disease or injury that	in of events—disesentricular fibritatio	cause of DE ases, injuries, or common without showing the epticem	ATH (Se plications—it e etiology. It use to (or as use to		e of:  of:	O NOT enter to	erminal eve on a line. A			Approximate inten
	32. PART L Enter the charespiratory arrest, or vn necessary.  MAMEDIATE CAUSE (Final disease or condition resulting in death)  Sequentially list condition, if any, leading to the cause listed on line a. Enter the UNDERLY	in of events—disesentricular fibritatio	cause of DE ases, injuries, or common without showing the epticem	ATH (Se plications—it e etiology. It use to (or as use to	a consequence	e of:  of:	O NOT enter to	orminal eve on a line. A			Approximate inten
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d By: IPIER	32. PART I. Enter the <u>cha</u> respiratory arrest, or vi necessary.  IMMEDIATE CAUSE (Final disease or condition— resulting in death) Sequentially list conditions, if any, leading to the cause fisted on line a. Enter the UNDERL TWIS CAUSE (disease or Injury that initiated the events resultin in death) LAST	in of events—disas entricular fibrillation	CAUSE OF DE asses, injuries, or comp in without showing the epticement of the particle of the	ATH (Se plications—the eliology, it is to for as	a consequence a consequence a consequence a consequence	e of):	O NOT enter te	33.	WAS AN A	cardiac arrest, at lines if	Approximate intended to death Onest to death Onest to death
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To Be Co MEDICAL	32. PART I. Enter the charespiratory arrest, or vincessary.  MAMEDIATE CAUSE (Final disease or condition—resulting in death) Sequentially is in death. Sequentially is in death is an indicated the events resulting in limitated the events resulting in initiated the events resulting in initiated the events resulting in death) LAST  PART II. Enter other signification of the condition of the condi	in of events—disease infriender fibrillate i	cause of DE asse, injuries, or com without showing the CEM D  intuiting to death but  36. IF FEMAL  I Not preg  I Not preg  I Not preg  I Not preg  I Unknow	E:  not resulting  E:  not resulting  E:  not resulting  At at time of cignant, but propant, but	a consequence a	e of:  or hage e of: ying cause given in  42 days of death s to 1 year before sit year	O NOT enter le nity one cause de la cause	33.  34. THI MANNER (  3 Natural  2 Accident  3 Suicide	WAS AN A WERE AU E CAUSE O OF DEATH U Homicic Pending Could in	Cardiac arrest al lines if	Approximate intended in the Constitution of th
To Be Co MEDICAL	32. PART I. Enter the chare respiratory arrest, or vincessary.  IMMEDIATE CAUSE (Final disease or condition—resulting in death) Sequentially list conditions, if any, leading to the cause fisted on line a. Enter the UNDERL TWO CAUSE (disease or Injury that initiated the events resultin death) LAST  PART E. Enter other signification of the condition of the condit	in of events—disease infriender fibrillation in the conditions con an and conditions con the conditions conditions con the conditions con the conditions conditions con the conditions con the conditions conditions con the conditions conditions con the conditions con the conditions conditions con the conditions con the conditions conditions conditions con the conditions	cause of DE asse, injuries, or com without showing the CEM D  intuiting to death but  36. IF FEMAL  I Not preg  I Not preg  I Not preg  I Not preg  I Unknow	E:  not resulting  E:  not resulting  E:  not resulting  At at time of cignant, but propant, but	a consequence as the consequence as conseq	e of:  or hage e of:  ying cause given in  42 days of death rs to 1 year before st year	O NOT enter le nity one cause de la cause	33.  34. THI MANNER (  3 Natural  2 Accident  3 Suicide	WAS AN A  WERE AU  COMPOSITION  Homick  Pending  Could in	AUTOPSY PER UND TOPSY FINDS F DEATH?	Approximate interiors to death Onsel to death  PRORMED?  NGS AVAILABLE TO C  O Yes O No  41. BNJURY AT W
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## **BASIC DATA ENTRY INSTRUCTIONS**

Exercise 2 DRAFT 07/08/2002

U.S. STANDARD CERTIFICATE OF DEATH

		OCAL FILE NO						s	TATE F	ILE N	o. <i>O</i>	00	0//
		1. DECEDENT'S LEGAL N								2. SEX	3. SOCIA		Y NUMBER
		4a. AGE-Last Birthday (Years)	4b. UNDER 1 Y	EAR	4c. UND	ER 1 DAY	3. DAT	E OF BIRT	TH (Mo/Day/Yr)	6. BIRTH	PLACE (City and	d State or F	oreign Country)
		.55	Months	Days	Hours	Minutes							
		7a. RESIDENCE-STATE		76. COUNTY				7c. C	ITY OR TOWN				
		7d. STREET AND NUMBER		-		-	70. APT. N	O. 71, 21	PCODE	-	-	7g. INS	IDE CITY
- 1	By											□ Ye	MITS?
		8. EVER IN U\$ ARMED FORCES?	9. MARITAL STAT				10. SURVIVING	SPOUSE	S NAME (If w	rife, give n	ame prior to first	marriage)	
	CT	□Yes □ No	☐ Married ☐ Ma ☐ Divorced ☐ Ne			idowed							
	ed/Verified DIRECTOR	11. FATHER'S NAME (First	, Middle, Last)				12. MOTHER'S	NAME P	RIOR TO FIRS	T MARRIA	GE (First, Middle	e, Last)	
	elete AL	13a. INFORMANT'S NAME		13b. RELA	TIONSHI	P TO DECEDEN	/T  13c.	MAILING	ADDRESS (S	treet and f	lumber, City, Sta	te, Zip Cod	(e)
	omp IER												
	Be Completed/Verified FUNERAL DIRECTOR	IF DEATH OCCURRED IN			14 PU	ACE OF DEATH DEATH OCCUR	(Check only on RED SOMEWI	ERE OTH	ructions) IER THAN A H	OSPITAL:			
ال	To B	15. FACILITY NAME (If not			01		OWN, STATE,			□ Decede	nt's home O		y): UNTY OF DEATH
NAME OF DECEDENT	-											"	
	l	18. METHOD OF DISPOSIT				19. PLACE C	F DISPOSITION	(Name of	cemelery, cre	matory, oth	ner place)	77.7	11.11.11.11.11.11
Ž Ä		☐ Donation ☐ Entombri ☐ Other (Specify):	nent O Removal from	State									
		20. LOCATION-CITY, TOV	VN, AND STATE		21.	NAME AND C	OMPLETE ADD	RESS OF	FUNERAL FAC	ILITY		3.46	1000
		22. SIGNATURE OF FUNE	RAL SERVICE LICE	ISEE OR OTHER	RAGENT						23. LICENSE	NUMBER (	Of Licensee)
		ITEMS 24-28 MUST			SON	24. DATE PRO	DNOUNCED DE	AD (Mo/Da	y/Yr)		25. TIME PROP	NOUNCED	DEAD
		WHO PRONOUNCE				<u> </u>							
		26. SIGNATURE OF PERS	ON PRONOUNCING	DEATH (Only w	hen applic	cable)	27. LICI	NSE NUN	ABER 2	B. DATE S	IGNED (Mo/Day	Mr)	
	J.	29. ACTUAL OR PRESUM		Ī		30. ACT	UAL OR PRESU	MÉD TIME	OF DEATH	31	. WAS MEDICA	L EXAMIN	ER OR
	*	(Mo/Day/Yr) (Spell Month	on L	200	3						CORONER CO	NTACTED	? OYes ONo .
		//		AUSE OF D	EATH (	See instruc	ctions and	example	es)				proximale interval:
		82. PART L Enter the char respiratory arrest, or v	in of events-disease	es, injuries, or cor without showing t	molication:	s-that directly c	aused the death BREVIATE. Ente	DO NOT	enter terminal cause on a lin	events su	ch as cardiac am ditional lines if	est,	set to death
		necessary. IMMEDIATE CAUSE (Fina		2	1.	~1	11	1			,		
		disease or condition resulting in death)	- a	wit,	Due to (or	as a consequer	12 4 f 2	Care	7				<del></del> , •
		Sequentially list conditions if any, leading to the caus		Lucus	4	as a consequer	flan		4te	-	_		
		listed on line a. Enter the UNDERLYING CAUSE	•		Dae in fai	as a conseque	ned or p						
		(disease or injury that initiated the events resulti	ng		Due to (or	as a conseque	nce of):					_ -	
		in death) LAST	d	de la de de la b	11	Mars to the const	*********	- la DAD		200 11140	AN AUTODOV		
	~	PART II. Enter other signific	ant conditions contri	buting to death be	ut not resu	iling in the unde	rrying cause giv	en in PAK	11.	33. WAS	AN AUTOPSY F		:07
	be Completed By: EDICAL CERTIFIER	Endetag	2 / Sa	سينسد	rea	al d'u	uu '	2	- 4 =		E AUTOPSY FIN	IDINGS AV	ALABLE TO COMPLE
	F E		7 07 04					da			ISE OF DEATH?	U Yes	U No
	호핑	35. DID TOBACCO USE C	CONTRIBUTE TO	36. IF FEMA		thin past year			3° MANN	ER OF DE	ATH		
	2 4	Yes   Probabl	<b>v</b>	Pregn	ant at time	of death -			Natu		omicide		
	율음	□ No □ Unknow	m			it pregnant withi it pregnant 43 d			1		ending Investigati		
	은밀			1		n pregnant 43 o nant within the p		ore deau	□ Suici	de C	ould not be deten	mined	
		38. DATE OF INJURY		9. TIME OF INJU	ÎRY   40.	PLACE OF INJ	URY (e.g., Dece	dent's hom	ne; construction	site; resta	urant; wooded a	rea) 41.	INJURY AT WORK?
		(Mo/Day/Yr) (Spell Mon	dh)										O Yes O No
		42. LOCATION OF INJURY	: State:			City or Town:							
		Street & Number:						Apartmen	t No.:		Zip Code:		
		43. DESCRIBE HOW INJU	RY OCCURRED:								. IF TRANSPOR Driver/Operator	TATION IN	JURY, SPECIFY:
											Passenger Pedestrian		
						128				0	Other (Specify)		4.1
		45. CERTIFIER (Check only		ladas daeth some		to the courseles							
		Certifying physician-To Pronouncing & Certifyi	ng physician-To the t	est of my knowle	dge, deal	h occurred at the	e time, dale, and	place, and	d due to the ca	use(s) and	manner stated.		
		☐ Medical Examiner/Core Signature of certifier:	oner-On the basis of o	examination, and	ror investig	gation, in my opi	nion, death occu	rred at the	ame, date, an	d place, ar	of due to the cau	se(s) and r	will branch.
		46. NAME, ADDRESS, AM	72P CODE OF PER	SON COMPLETE	NG CAUS	E OF DEATH (	lem 32)		./ .	1	1	- 44	SZONI PEM
		/	mother	OB:	end	U -	503/	5 1	Kem	/	4		<b>第一</b> 章
		47 TITLE OF CERTIFIER	48. LICENSE	NUMBER		49. DATE	CERTIFIED (	lo/Day/Yrl	50	FOR RE	GISTRAR CINLY	- DATE FI	ED (Mo/Dey/Yr)
	ŧ	I	1			1							

# **BASIC DATA ENTRY INSTRUCTIONS**

Exercise 2

										000	, ,
1	OCAL FILE NO						STA		E NO	13, SOCIAL SECU	NITY NUMBER
	1. DECEDENT'S LEGAL NA	AME (Include AKA	s if any) (First, Mic	ddle, Last)					F	0, 0000, 20200	
4	la. AGE-Last Birthday	46. UNDER 1	YEAR	4c. UNDE	RIDAY	5. DA	TE OF BIRTH (M	lo/Day/Yr) 6	. BIRTHPL	ACE (City and State o	r Foreign Country)
	(Years)	Months	Days	Hours 11	Minutes	1-	1-20	03			
-	7a. RESIDENCE-STATE		7b. COUNTY	7			70. CITY	OR TOWN			
										170	NISIDE CITY
[	d. STREET AND NUMBER		D#=== 00:5			7e. APT.	NO. 71, ZIP CC	DDE		79.	NSIDE CITY LIMITS? Yes D No
cTOF	S. EVER IN US ARMED FORCES?  O Yes O No  11. FATHER'S NAME (First	☐ Married ☐ M☐ Divorced ☐ N	ATUS AT TIME OF farried, but separa lever Married	ated DW	idowed					e prior to first marriag	e)
A F E	13a, INFORMANTS NAME		136. REL	ATIONSHIP	TO DECEDE	13	c. MAILING AD	DRESS (Str	eet and Nu	mber, City, State, Zip	Code)
E R [				44 51 4	CE OF DEAT	H /Check only (	ne: see instructi	ons)			
5 E	IF DEATH OCCURRED IN	A HOSPITAL:			ALCOHOLD PATATALLI	IDDER CAMEV	VUEDE OTHER	THAN A HC	SPITAL:	ra home   Other (S	pecify):
	□ Inpatient □ Emergency 15. FACILITY NAME (If not	Room/Outpatient Institution, give stre	et & number)	101	18. CITY OR	TOWN, STATE	, AND ZIP CODE	E Taomity	_ Decoder	t's home Other (S	COUNTY OF DEAT
		1					W W		natoni othe	r olace)	
	18. METHOD OF DISPOSIT  ☐ Donation ☐ Entembre ☐ Other (Specify):	nent □ Removal fr	Cremation om State				ON (Name of cer			7.	= "
ŀ	20. LOCATION-CITY, TOV	VN, AND STATE		21.	NAME AND	COMPLETE AL	DRESS OF FU	NERAL FAC	ILITY		
. 1	22. SIGNATURE OF FUNE	RAL SERVICE LIC	ENSEE OR OTH	ER AGENT				9.000		23. LICENSE NUMS	ER (Of Licensee)
											55.5545
	ITEMS 24-28 MUST	BE COMPLET	ED BY PERS	ON	24. DATE P	RONOUNCED	DEAD (Mo/Day/)	(r)		25. TIME PRONOUNG	SED DEAD
	WHO PRONOUNCE 28. SIGNATURE OF PERS			when applic	able)	27.1	ICENSE NUMBE	R  2	B. DATE S	GNED (Mo/Day/Yr)	
	28. SIGNATURE OF PERS	SON PRONOUNCE	NG DEXTH (Only	when applic							
	29. ACTUAL OR PRESUM		тн		30. AC	CTUAL OR PRE	SUMED TIME O	F DEATH	31	WAS MEDICAL EX	
	(Mo/Day/Yr) (Spell Mont		03					465 W		CORONER CONTAC	Approximate interv
	IMMEDIATE CAUSE (Fir disease or condition — resulting in death) Sequentially list condition if any, leading to the caulisted on line a. Enter th	ns, b.	ereb	Due to (o	or as a consequence or a co	quence of):	hage!				
		c									
		tting d		540 10 (		quanca oi).					
	UNDERLYING CAUSE (disease or injury that initiated the events resu in death) LAST	d	intributing to deat				given in PART		33. WAS	AN AUTOPSY PERF	ORMED?
By: ER	UNDERLYING CAUSE (disease or Injury that initiated the events resu in death) LAST PART II. Enter other signi	d	ntributing to deat				given in PART			Yes DNo	
ed By: TIFIER	UNDERLYING CAUSE (disease or Injury that initiated the events resu in death) LAST PART II. Enter other signi	d	ntributing to death				given in PART		34. WEF		S AVAILABLE TO
pleted By:	UNDERLYING CAUSE (disease or Injury that initiated the events resu in death) LAST PART II. Enter other signi	ificant conditions co	36, IF FE	h but not res	sulting In the u	underlying cause	given in PART		34. WEF	Yes No RE AUTOPSY FINDING THE THE CAUSE OF D	S AVAILABLE TO
ompleted By:	UNDERLYING CAUSE (disease or Injury that initiated the events resu in death) LAST PART II. Enter other signi	CONTRIBUTE TO	36, IF FE	h but not res	sulting in the u	underlying cause	given in PART		34. WEF COMPLE NER OF DE	Yes No RE AUTOPSY FINDING THE THE CAUSE OF D	S AVAILABLE TO
e Completed By: ICAL CERTIFIER	UNDERLYING CAUSE (disease or Injury that initiated the events resu in death) LAST PART II. Enter other signi	ificant conditions co	36, IF FE	MALE: t pregnant we gnant at tim t pregnant, t	within past years of death but pregnant w	underlying cause	f death	37. MAN	34. WEF COMPLE NER OF DE	Yes INO REAUTOPSY FINDING TE THE CAUSE OF D EATH omicide ending investigation	SS AVAILABLE TO
o Be Completed By: IEDICAL CERTIFIER	UNDERLYING CAUSE (disease or Injury that initiated the events resu in death) LAST PART II. Enter other signi	ificant conditions co	38, IF FE	MALE: t pregnant w t pregnant, t t pregnant, t	within past yea ne of death but pregnant w	underlying cause or within 42 days o 43 days to 1 yea	f death	37. MAN	34. WEF COMPLE NER OF DE	Yes INO REAUTOPSY FINDING TE THE CAUSE OF D EATH omicide	SS AVAILABLE TO
To Be Completed By: MEDICAL CERTIFIER	UNDERLYING CAUSE (disease or injury that initiated the events result nest) LAST  PART II. Enter other signi  25. DID TOBACCO USE DEATH?  Yes D Probs	CONTRIBUTE TO	38, IF FE	MALE: t pregnant w egnant at tim t pregnant, i t pregnant, i t pregnant, i	within past yea ne of death but pregnant w but pregnant 4 egnant within	underlying cause or within 42 days o 43 days to 1 year the past year	f death r before death	37. MAN	34. WEF COMPLE NER OF DE ural	Yes INO REAUTOPSY FINDING THE THE CAUSE OF D  EATH  omicide rending investigation could not be determine	SS AVAILABLE TO
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# **BASIC DATA ENTRY INSTRUCTIONS**

Exercise 2 DRAFT 07/08/2002

U.S. STANDARD CERTIFICATE OF DEATH

	1. DECEDENT'S LEGAL N	IAME (Include AV)	N's if soul (Eight	Middle I set			STATE	2. SEX	13 67	CIAL SECT	DITY MI WASS
	I. DECEDENT STEERS	-		micole, Cast				1		. SECO	RITT NUMBER
	4a. AGE-Last Birthday (Yegrs)	46. UNDER	1 YEAR	4c. UND	ER 1 DAY	5. DATE	OF BIRTH (Mo/De)	M) 6. BIRTH	IPLACE (Ci	y and State o	or Foreign Count
	58	Months	Days	Hours	Minutes			1			
	7a. RESIDENCE-STATE		7b. COUNT	γ '			7c. CITY OR TO	WN .			
	7d. STREET AND NUMBER			0.700000		17a APT NO	7f. ZIP CODE		-	170	NSIDE CITY
By:	THE STREET AND HOMBE					1				1	LIMITS?
۵ و س	8. EVER IN US ARMED-FORCES?	9. MARITAL ST	TATUS AT TIME	OF DEATH		10. SURVIVING	POUSE'S NAME	(If wife, give n	ame prior to	first marriag	a)
€ P.	☐ Yes ☐ No		Married, but sep Never Married		Vidowed						
led/Verified DIRECTOR	11. FATHER'S NAME (Fire		rever married	O Olikhowii		12. MOTHER'S	IAME PRIOR TO	FIRST MARRI	GE (First, I	Aiddle, Last)	
, e	13a INFORMANT'S NAME		113b R	FLATIONSH	IP TO DECEDE	NT J13c A	IAILING ADDRES	S (Street and I	lumber Cit	State Zio	Codel
Be Completed/Verified FUNERAL DIRECTOR	IF DEATH OCCURRED IN	NA HOSPITAL				H (Check only one:		A HOSPITAL			
	□ Inpatient □ Emergency	D Inpatient D Emergency Room/Outpatient D Dead on Arrival D Hospice facility C 5. FACILITY NAME (If not institution, give street & number) 16. CITY OR TO							nt's home		
70	15. FACILITY NAME (If no	t institution, give st	reet & number)		16. CITY OR	TOWN, STATE, AN	D ZIP CODE			17.	COUNTY OF DE
	18. METHOD OF DISPOSI  Di Donation Di Entomb				19. PLACE	OF DISPOSITION (	Name of cemetery	, crematory, ot	ner place)		
	20. LOCATION-CITY, TO	WN, AND STATE		21	. NAME AND C	COMPLETE ADDRE	SS OF FUNERAL	FACILITY			
	22. SIGNATURE OF FUNI	EDAL SEDVICE IV	PENSEE NO AT	UED ACENT					123 INC	NCE NI IMOS	R (Of Licensee)
	22. SIGNATURE OF FURI	ERVE SERVICE ER	DEMOCE ON OT	nen AGENI						NOE NOMBE	in (or courses)
	ITEMS 24-28 MUST	BE COMPLE	TED BY PE	RSON	24. DATE PR	ONOUNCED DEAD	(Mo/Day/Yr)		25. TIME (	PRONOUNC	ED DEAD
	WHO PRONOUNC	ES OR CERT	IFIES DEAT	ТН		01-0	05-03	3			
	26. SIGNATURE OF PER	SON PRONOUNCE	NG DEATH (Onl	y when appli	icable) ·	27. LICEN	SE NUMBER	28. DATE S	IGNED (Mo	/Day(Yr)	
	29. ACTUAL OR PRESUM	CO DATE OF DEA	714		[20, ACT	TUAL OR PRESUME	D TIME OF DEAT	1 12	WASHE	DICAL EXAL	MIED OD
	(Mo/Day/Yr) (Spell Mont		un	. ^	30. AC	UAL OR PRESUME	I TIME OF DEA	"   "			ED? DYes
	Sanua	W 3	, 200	23							
	32. PART L Enter the chrespiratory arrest, or necessary.  IMMEDIATE CAUSE (Findisease or condition resulting in death)		CAUSE OF asses, injuries, or on without showing a C + U	complication ng the etiolog	ns—that directly of the control of t	cib	amples) O NOT enter tem only one cause on	/ -	ch as cardia ditional line	c arrest, s if	Approximate inte Onset to death
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To Be MEDI	IMMEDIATE CAUSE (Findisease or condition resulting in death) Sequentially list condition if any, leading to the cause listed on fine a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events result in death) LAST  PART II. Enter other signification of the condition of the events result in death) LAST  PART II. Enter other signification of the events result in death) LAST  O Yes Probat  No Unkno  38. DATE OF INJURY (Mo/Day/Yr) (Seel Mo Vicional Control of the events result in the events result in the events result in death) LAST  43. DATE OF INJURY (Mo/Day/Yr) (Seel Mo Vicional of the events result in the events res	as as a confisions core  CONTRIBUTE TO  Oby  wn  The confisions core  The c	ases, injuries, or on without showing the factor of the fa	Due to	r as a conseque  r as a	in 42 days of death days to 1 year before past year  HUY (e.g., Deceded to 100 miles)  and manner stated, the time, date, and ple time, date, and ple time, date, and ple	in PART I.  37. M  a death  artment No.:	33. WAS 34. WEFE CAL ANNER OF DE Itatural D H Accident D P Rukide D C	AN AUTOPS  E AUTOPS  SE OF DE/  ATH  princide  anding Inve  ould not be  Zip C  If TRANS  DriverOpe  Passenger  Pedestrian  Other (Spe	stigation determined led area)	RMED?  AVAILABLE TO SE D NO SE
To Be MEDI	INMEDIATE CAUSE (Findisease or condition resulting in death) Sequentially list condition if any, leading to the cause listed on fine a. Enter the UNIDERLYING CAUSE (disease or injury that initiated the events result in death) LAST  PART IL Enter other signification of the cause of the condition	contribute to one of my kning physician to the best of my kning physician. To the one of the best of my kning physician.	ases, injuries, or on without showing the state of the state of my law of examination, and	Due to (o Due to	in the und directly of the und under the under	design of the death. If the death of the dea	in PART I.  37. M  a death  artment No.:	33. WAS 34. WEFE CAL ANNER OF DE Itatural D H Accident D P Rukide D C	AN AUTOPS  E AUTOPS  SE OF DE/  ATH  princide  anding Inve  ould not be  Zip C  . If TRANS  DriverOpe  Passenger  Pedestrian  Other (Spe	stigation determined led area)	RMED?  AVAILABLE TO SE D NO SE
To Be MEDI	IMMEDIATE CAUSE (Findisease or condition resulting in death) Sequentially list condition if any, leading to the cause listed on line a. Enter the UNIDERLYING CAUSE (disease or injury that initiated the events result in death) LAST  PART II. Enter other signification of the cause of the condition of the conditio	contribute to one of my kning physician to the best of my kning physician. To the one of the best of my kning physician.	ases, injuries, or on without showing the state of the state of my law of examination, and	Due to (o Due to	r as a conseque  r as a	lentying cause given  and 42 days of death days to 1 year before past year  FURY (e.g., Deceder  FURY (e.g., Deced	in PART I.  37. M  and death artificial acceptance of the construction of the construc	33. WAS 34. WEFE CAL ANNER OF DE Itatural D H Accident D P Rukide D C	AN AUTOPS  E AUTOPS  SE OF DE/  ATH  princide  anding Inve  ould not be  Zip C  . If TRANS  DriverOpe  Passenger  Pedestrian  Other (Spe	stigation determined led area)	RMED?  AVAILABLE TO SE D NO SE

#### **BASIC DATA ENTRY INSTRUCTIONS**

**Exercise 2** 

DRAFT 07/08/2002 U.S. STANDARD CERTIFICATE OF DEATH STATE FILE NO. LOCAL FILE NO. 1. DECEDENT'S LEGAL NAME (Include AKA's if any) (First, Middle, Last) F 74 7a. RESIDENCE-STATE d. STREET AND NUMBE 7g. INSIDE CITY LIMITS? 8 EVER IN US MARITAL STATUS AT TIME OF DEATH SURVIVING SPOUSE'S NAME (If wife, gi Be Completed/Verified FUNERAL O Married D Married, but separated O Wi □Yes □ No □ Divorced □ Never Married □ Unkn 1. FATHER'S NAME (First, 13c. MAILING ADDRESS (Street and Number, City, State, Zip Code) 113b. RELATIONSHIP TO DECEDENT PLACE OF DEATH (Check only one: see instructions)

IF DEATH OCCURRED SOMEWHERE OTHER THAN A HOSPITAL: IF DEATH OCCURRED IN A HOSPITAL: | Despice facility | Discription | Description | Descripti 19. PLACE OF DISPOSITION (Name of cemetery, crematory, other p ☐ Donation ☐ Ento 20. LOCATION-CITY, TOWN, AND STATE NAME AND COMPLETE ADDRESS OF FUNERAL FACILITY 22 SIGNATURE OF FUNERAL SERVICE LICENSEE OR OTHER AGE 23. LICENSE NUMBER (OF LIC 24. DATE PRONOUNCED DEAD (Mo/Day/Yr) ITEMS 24-28 MUST BE COMPLETED BY PERSON 25. TIME PRONOUNCED DEAD WHO PRONOUNCES OR CERTIFIES DEATH 26. SIGNATURE OF PERSON PRONOUNCING DEATH (Only wh 27. LICENSE NUMBER 28. DATE SIGNED (Mo/Day/Yr) 29. ACTUAL OR PRESUMED DATE OF DEATH 30. ACTUAL OR PRESUMED TIME OF DEATH 31. WAS MEDICAL EXAMINER OR (Mo/Day/Yr) (Spell Month) Jan 01, 2003 CORONER CONTACTED? - TYes TNo **CAUSE OF DEATH (See instructions and examples)** 32. PART I. Enter the chain of ever respiratory arrest, or ventricular s-that directly caused the death. DO NOT enter termina y. DO NOT ABBREVIATE. Enter only one cause on a li EDIATE CAUSE (Fin Due to (or as a consequence of):

Due to (or as a consequence of):

Due to (or as a consequence of): Sequentially list conditions if any, leading to the caus listed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events resulting the cause of the 33 WAS AN AUTOPSY PERFO □Yes □No To Be Completed By: MEDICAL CERTIFIER 35. DID TOBACCO USE CONTRIBUTE TO 6. IF FEMALE: ☐ Not pregna DEATH? ☐ Pregnant at time of death □ Natural □ Ho ☐ Yes ☐ Probably ☐ Not pregnant, but pregnant within 42 days of deal Accident Pending Investigation □ No □ Unknown □ Not pregnant, but pregnant 43 days to 1 year be ☐ Suicide ☐ Could not be determin nt within the past year vn if pregn 8. DATE OF INJURY (Mo/Day/Yr) (Spell Month) ME OF INJURY 40. PLACE OF INJURY (e.g., De 41. INJURY AT WORK? Home TYes No Street & Number Zip Code  $\boldsymbol{a}$ ☐ Pronouncing & Certifying phy ☐ Medical Examiner/Coroner O , date, and pla and/or investigation in my NAME, ADDRESS, AND ZIP CODE OF PERSON COMPLETING CAUSE OF DEATH 50. FORREGISTRAR ONLY- DATE FILED (Mo/Day/Yr) 47. TITLE OF CERTIFIER 48 LICENSE NUMBER 49. DATE CERTIFIED (Mo/Day/Yr) 7.1 unknown

## **BASIC DATA ENTRY INSTRUCTIONS**

#### Exercise 2

DRAFT 07/08/2002 U.S. STANDARD CERTIFICATE OF DEATH

	OCAL FILE NO.	AKA's if any) (First, Middle, Las	:)	STA	ATE FILE N	3. SOCIAL SEC	CURITY NUMBER
					M		
ł	4a. AGE-Last Birthday 14b. UND	ER 1 YEAR 4c. UNI	DER 1 DAY	3. DATE OF BIRTH	Mo/Day/Yri 6. BIRT	HPLACE (City and Star	te or Foreign Country)
	1 Months	Days Hours	Minutes	•			
	7a. RESIDENCE-STATE	7b. COUNTY		IZC CITY	OR TOWN		
	The medicance of the	1		1			
ı	7d. STREET AND NUMBER		7e	. APT. NO. 7. ZIP C	ODE	79	INSIDE CITY
ſ			1	ľ	•		LIMITS? □ Yes □ No
Completed/Verified JNERAL DIRECTOR	ARMED FORCES?	L STATUS AT TIME OF DEATH    Married, but separated   Dit   Never Married   Unknown	Widowed	URVIVING SPOUSE'S		name prior to first mania	age)
§ ₹	75. FATHER'S NAME (First, Middle, Last		12. N	OTHER'S NAME PRIC	R TO FIRST MARRI	AGE (First, Middle, Las	st)
te Complete	13a. INFORMANT'S NAME		IIP TO DECEDENT	1		Number, City, State, Zi	p Code)
O S	IF DEATH OCCURRED IN A HOSPITAL		LACE OF DEATH (Chec DEATH OCCURRED			:	
li m	☐ Inpatient ☐ Emergency Room/Outpatie		Hospice facility D Nur	sing home/Long term c	are facility Deced	ent's home Other (	
<sup>1</sup>  2	15. FACILITY NAME (If not institution, give	e street & number)		STATE, AND ZIP COL			7. COUNTY OF DEATI
	18. METHOD OF DISPOSITION: ☐ Bur ☐ Donation ☐ Entombment ☐ Remot ☐ Other (Specify):	ral from State		OSITION (Name of ce		ner place)	
	20. LOCATION-CITY, TOWN, AND STA	TE 2	. NAME AND COMPL	ETE ADDRESS OF FUI	NERAL FACILITY		
	22. SIGNATURE OF FUNERAL SERVICE	LICENSEE OR OTHER AGEN	T			23. LICENSE NUM	BER (Of Licensee)
	ITEMS 24-28 MUST BE COMP	LETED BY PERSON	24. DATE PRONOU	CED DEAD (Mo/Day/Y	(r)	25. TIME PRONOUN	ICED DEAD
	WHO PRONOUNCES OR CE	RTIFIES DEATH	)	•		ļ	
	26. SIGNATURE OF PERSON PRONOU			27. LICENSE NUMBE		SIGNED (Mo/Day/Yr)	
	29. ACTUAL OR PRESUMED DATE OF I (Mo/Day/Yr) (Spell Month) John, O1, 200 3		30. ACTUAL O	R PRESUMED TIMÉ O	F DEATH 3	1. WAS MEDICAL EX CORONER CONTAIN	AMINEROR CTED? □Yes □N
	IMMEDIATE CAUSE (Final disease or condition ————————————————————————————————————	Due to (c	or as a consequence of				
	(disease or injury that initiated the events resulting in death) LAST d		or as a consequence of		Marianian, 17 mais		
	PART II. Enter other significant conditions	contributing to death but not re-	sulting in the underlying	cause given in PART I.	33. WA	S AN AUTOPSY PERF	ORMED?
npleted By: CERTIFIER		~				Pes D No RE AUTOPSY FINDING USE OF DEATH?	GS AVAILABLE TO COM
Completed	35. DID TOBACCO USE CONTRIBUTE		<del> </del>		37. MANNER OF D	EATH	- 34
	DEATH?	☐ Not pregnant w			_ □ Natural □ H	lomicide	
८₹	☐ Yes ☐ Probably	☐ Pregnant at tim		ue of doath			
To Be Co	□ No □ Unknown	☐ Not pregnant, b	ut pregnant within 42 da ut pregnant 43 days to gnant within the past ye	l year before death	1 .	Pending Investigation Could not be determine	d d
_	38. DATE OF INJURY		. PLACE OF INJURY (e		onstruction site; rest	aurant; wooded area)	1. INJURY AT WO
; i	(Mo/Day/Yr) (Spell Month)			_			□ Yes □ No
ì	42. LOCATION OF INJURY: State:		City or Town:			Tim Cod-	10.196
	Street & Number:  43. DESCRIBE HOW INJURY OCCURR	FD:		Apartment No		Zip Code: 4. IF TRANSPORTATI	ON INJURY, SPECIFY
	Sey-inflicted	by 25 Ca	liber		.   0	Driver/Operator Passenger Pedestrian	
	to consider to	wyw)				Other (Specify)	· · · · · · · · · · · · · · · · · · ·
1	45. CERTIFIER (Check only one):  (Certifying physician-To the best of management of the certifying physician-To the distribution of Certifying physician-	y knowledge, death occurred du To the best of iny knowledge, de asis of examination, and/or inves	ath occurred at the time	date, and place, and d	ue to the cause(s) an me, date, and place, a	d manner stated. and due to the cause(s	and manner stated.
	<i>'''   '</i>	· 1 -					
	Signature of certifier:  46. NAME, ADDRESS, AND 2IP CODE of	Win So	·	Dark	2		
Tabo	Signature of certifier: A  46. NAME. ADDRESS, AND ZIP CODE of	Win So	_ 5678	Park TIFIED (Mo/DayYr)	SA EAR	EGISTRAR ONI Y. DA	TE FILED (Mo/Day/Yr)

#### **BASIC DATA ENTRY INSTRUCTIONS**

Exercise 2

DRAFT 07/08/2002 U.S. STANDARD CERTIFICATE OF DEATH LOCAL FILE NO. STATE FILE NO. COUNT Be Completed/Verified FUNERAL DIRECTOR ARMED FORCES Oves C No FATHER S NAME (FOR MOTHER'S NAME PRIOR TO FIRST MAPRIAGE IF THE MISTER LAW 126 RELATIONSHIP TO DECEDENT MAIL ING ADDRESS (Sweet and Number Cay State Zio Code PLACE OF DEATH (Creek only one see instructions).
IF DEATH OCCURRED SOMEWHERE OTHER THAN A HOSPITAL # DEATH OCCURRED IN A HOSPITAL Spice facility. D Nursing home/Long term care facility. D Decade 16. CITY OR YOWN, STATE, AND 2.P CODE. D Ingelient D Emergency Room/Outpe COUNTY OF DEATH ٩ NAME OF DECEDENT PLACE OF DISPOSITION (Name of cemerary, gramatory, other page) 18. METHOD OF DISPOSITION D Buna: D Cre D Donason O Engrapmens D Removal from Su D Donason O Em LOCATION-CITY TOWN AND STATE ME AND COMPLETE ADDRESS OF FUNERAL FACILITY 22 SIGNATURE OF FUNERAL SERVICE LICENSEE OR OTHER AGENT 23 LICENSE NUMBER (OF LICE 24. DATE PROHOUNCED DEAD (Ma/Day/Yr) TIME PRONOUNCED DEAD ITEMS 24-28 MUST BE COMPLETED BY PERSON WHO PRONOUNCES OR CERTIFIES DEATH M. SIGNATURE OF REDSON REPORTS DECIME OF ATHURSON. 29. ACTUAL OR PRESUMED DATE OF DEATH I WAS HEDEON FRANKER OR (Mo/Day/Yr) (Spet Month) CORONER CONTACTED? DYes CINO 2009 Janua CAUSE OF DEATH (See Instructions and examples) PART L Enter the char respiratory arrest, or vi necessary. -that directly caused the death. DO NOT enter terminal events such as cardiac a DO NOT ABBREVIATE. Enter only one cause on a line. Add addecnal times of MMEDIATE CAUSE (Final and neck disease or condition resulting in death) Sequentially list condition if any, leading to the callisted on line a. Enter the UNDERLYING CAUSE inhated the eve in death) LAST 13 WAS AN AUTOPSY PERFO . . D Yes D No 뜻 THE CAUSE OF DEATH? D Yes D No. 34 PE To Be Completed MEDICAL CERTIFI DIO TOBACCO USE CONTRIBUTE TO T. WILLY DEATH? C Natural D H C Pregnant at time of death 0 Yes 0 P C Not pregnant, but pregna . . D Not pregnant, but pregnant 43 days to 1 year b ord within the past year L BLURY AT WOR (Mo'Cay'Yr) (Spell Month) 12. LOCATION OF INJURY: SING While ran off road and struck Object Mying physician-To the best of my knowledge, ideath accumed due to the Causa(s) and Seamner stated. Nowcong & Centhying physician-To the best of my knowledge, death accumed at the brins, date, and place, and due to the caus God EssaninarCourser-On the bests of essanination, andre investigation, in my spirious, date, and place it the time, date, and p Sale Marie Marie A ADOPES AND DIP COOK OF PERSON COMPLETING CAUSE OF DEATH (Num 32) SO, FOR RECEITRAR ONLY, DATE FRED (NO DOWN) 49. DATE CERTIFIED MODESTY TITLE OF CERTIFIER TO ORONER

## E. Generating a SuperMICAR Sequence Check

The Sequence Check Function creates a file (named filename.SSQ) containing a report showing content of a batch by certificate numbers in one of three different formats.

- A "standard report" will display all of the missing certificate numbers in ascending order between the first and last certificate number in the batch.
- A "series report" (the default choice) will display all of the missing certificate numbers in ascending order, grouped into series based on the first digit (e.g., all certificates beginning with "1" would be grouped together). This should be used for states that assign certificates with unique leading digits.
- An "actual report" is a report showing all certificates <u>actually</u> <u>present</u> in the database. Rather than being a missing certificates report (like the standard report), the actual report shows the certificates that are actually present in the database. This should be used for files that do not contain sequential certificates.

Together, these reports can reveal if there are missing and/or extra, certificates in the database file. The Sequence Check can be used only when a file is currently open. To use the sequence check:

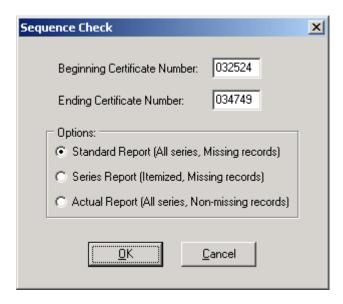
- 1. From the main screen, press {Alt+T} to select the Tools Menu Option.
- 2. Use the up and down arrow keys to highlight the Sequence Check Function Press {ENTER}.

#### **BASIC DATA ENTRY INSTRUCTIONS**

3. A window will be displayed requesting a beginning certificate number and an ending certificate number. SuperMICAR automatically fills in the first and last certificate numbers for the current file.

If a standard report is selected, the beginning and ending certificate numbers can be changed as follows:

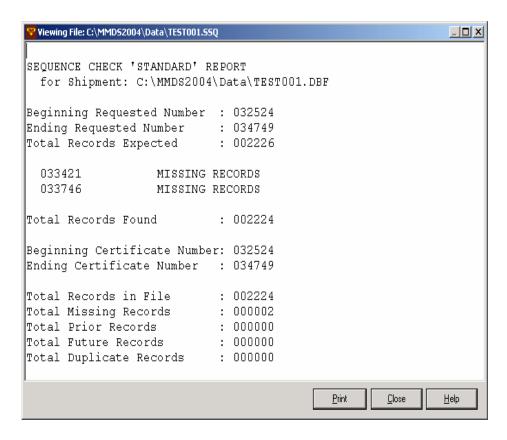
- a. Use the {TAB} key to place the cursor in the desired field.
- b. Type in the beginning certificate number (the starting certificate number for the sequence check), the ending certificate number (the ending certificate number for the sequence check), or both. Click "OK."



Choose the type of report to be generated (standard, series, or actual) in the options box. Series report is the default.

#### **BASIC DATA ENTRY INSTRUCTIONS**

4. The output of the sequence check (filename.SSQ) will then be displayed. Use the up and down arrow keys to scroll through the output (or {Page Up} and {Page Down}). Press the {ESC} key to close the output window. Click the Print button to print the report.



The following counts are only included with the standard report:

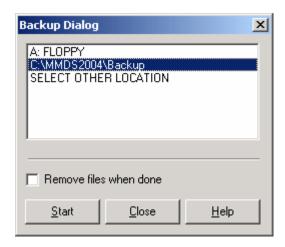
"Total Prior Records" = the number of records in the file BEFORE the Beginning Certificate Number.

"Total Future Records" = the number of records in the file AFTER the Ending Certificate Number.

## F. SuperMICAR Backups

A backup should be made of the files that have been used and generated by SuperMICAR. All of the data and the associated files will be backed up. It is also recommended to run a backup at the end of each day. To create SuperMICAR backups:

- 1. From the main screen, press {Alt+B} to select the Backup menu option.
- 2. Use the up and down arrow keys to highlight the Backup All Files Function and press {ENTER}.
- 3. A Backup Dialog box will appear with a display box containing the Backup Directory, any drives on your computer, and an option to choose another location. Click to select one of those destinations.



4. Once your destination is selected, you may Click on the Start button to begin the backup, the Close button to abort the Backup or the Help button to use the online help system.

**Note:** This Backup Dialog box contains a checkbox to "Remove files when done." Checking this box will cause the current data file and associated files to be backed up (into your <Backup> directory) and then REMOVED from your <Data> directory (see

#### **BASIC DATA ENTRY INSTRUCTIONS**

Setting SuperMICAR Options). Once the files are removed from your <Data> directory, you cannot open them using SuperMICAR without first restoring them.

- 5. Clicking on the Start button will begin the backup process (filename.SBK). If a previous backup exists, you will be prompted to either abort the backup or replace the previous backup. If you choose to replace the previous backup, that prior backup file will be renamed before the current backup is performed (filename.SB\$); Thus one accidental "replace" during backup can still be recovered While the backup is underway, the title of the dialog box will change to "Working." When the backup is complete a "Backup Successful" message will appear.
- 6. The main screen and Menu Bar will be re-displayed.

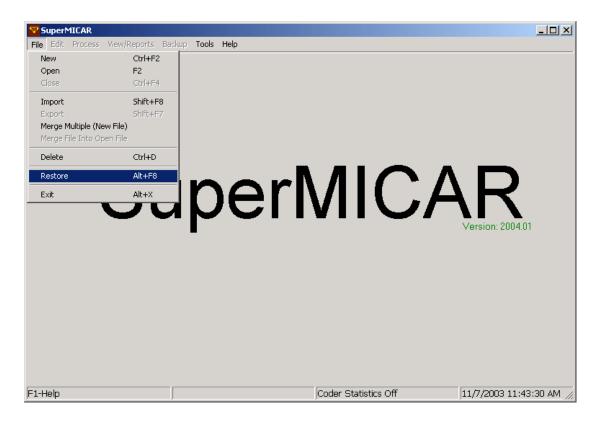
## **Restoring from SuperMICAR Backups**

At some point it may be necessary to restore a data file from a backup (see Creating SuperMICAR Backups). For the Restore from Backup function to be active, you cannot have a file currently open (see Closing a SuperMICAR File). To use SuperMICAR's Restore function to retrieve data from a backup file:

"Restore From Backup" restores files from the backup (or other chosen) directory to the current data directory. Therefore, it is advisable to verify the current data path before you move through the steps for restoring a file. See Setting SuperMICAR Options to verify (or change) current path settings.

1. From the main screen, press {Alt+F} to select the File Menu Option.

2. Use the up and down arrow keys to highlight the Restore function and press {ENTER}.



3. A dialog box for Restoring From Backup will be displayed. This is similar to the dialog for Open File and works the same way.



#### **BASIC DATA ENTRY INSTRUCTIONS**

4. Choose the backup file (a file with a .SBK extension) to restore from. You can change the selection in the "Files Of Type" field to choose from among types of valid backup files (e.g., .SBK, .SUP, .SB\$, SU\$). The available files will be listed in the List of Files. Once the desired file is highlighted, press {ENTER}. The available files will be listed in the List of Files. Once the desired file is highlighted, press {ENTER}.

<u>Note</u>: If the file you are restoring already exists, a cautionary message will be displayed. If you proceed further, the files currently on your hard drive will be replaced with those from the backup. Restoring over previous files should be rare, usually only occurring when a file has become corrupted. Exercise caution as data loss can result from errors in this step.

- 5. A Restore dialog box will appear and its title will change to "Working" while the restore is underway.
- 6. After the restore is complete, the main screen and Menu Bar will be re-displayed.

## G. Closing a SuperMICAR File

A certificate file will normally be closed when the user is ready to start on a new batch of certificates (which involves creating a new certificate file, as described in Creating a New SuperMICAR File. At other times SuperMICAR will require that the certificate file be closed to perform some of the menu functions. In any case, closing a SuperMICAR file is very easy:

- 1. From the main screen, press {Alt+F} to select the **File** Menu Option.
- 2. Use the arrow keys to highlight the **Close** File Function and press {ENTER} (or press {Ctrl-F4}).
- The currently open file will be closed. The filename will disappear from the top of the screen. SuperMICAR is now ready to open another file for processing.

## H. Exiting SuperMICAR

There are numerous ways to exit SuperMICAR. For shortcut keys such as {Alt+X} and {ESC}, see the Master Hotkey List (Appendix A).

To exit SuperMICAR through the File Menu:

- 1. From the menu screen, press {Alt+F} to select the **File** menu Option.
- 2. Use the up and down arrow keys to highlight the **Exit** SuperMICAR Function and press {ENTER}.
- 3. A message window will be displayed.
  - a. To exit SuperMICAR, press {Y}. The SuperMICAR program will close.
  - b. To cancel the exit, press {N}. The main SuperMICAR screen will be re-displayed.

Appendix  $\underline{B}$  provides basic instructions for using SuperMICAR, page 150.

## A. Formatting Guidelines for Interpretation of Formats

Certifiers will sometimes "modify" the format of the Medical Certification Section to meet their own needs or because the format is too restrictive in certain situations. The following paragraphs and examples list the most common deviations in format and give the proper interpretation of each.

1. Use of more lines than are provided on death certificates.

Four lines, (a), (b), (c), and (d), have been provided in Part I of the death certificate for reporting conditions involved in the sequence of events leading directly to death and to indicate the causal relationship of the reported conditions. In cases where the decedent had more than four causally related conditions leading to death, certifiers should report all of these conditions. They usually add lines (e), (f), etc., to indicate the relationship of the conditions.

In Part II, the certificate provides for only one line. Enter the entries in Part II in the order the entries are reported. Begin with the entry reported uppermost in Part II and work downward from left to right if there is more than one entry on the same line.

#### 2. Condition(s) entered above line I(a)

When a condition(s) is reported on the certificate above line I(a), enter this condition(s) on I(a). Enter the condition(s) reported on I(a) on line I(b) and enter the condition(s) reported on each of the remaining lines in Part I as though they had been reported on succeeding lines.

#### Example:

Myocardial infarction

- I (a) Pulmonary embolism
  - (b) Congestive heart failure
  - (c) Congenital heart disease
  - (d)

#### Enter as:

- I a Myocardial infarction
- b Pulmonary embolism
- c Congestive heart failure
- d Congenital heart disease

Treat the condition(s) reported above I(a) as on I(a). Move the condition(s) reported on I(a) to line I(b) and move the condition(s) reported on (b) and (c) downward.

3. Condition(s) reported between lines in Part I.

When a condition(s) is reported between the lines in Part I without a connecting word, enter this condition(s) on the next lower line. Enter the condition(s) reported on each of the remaining lines in Part I as though they had been reported on succeeding lines.

## Example:

- I (a) Pneumonia Bronchitis
  - (b) Emphysema
  - (c) Lung cancer
  - (d)

#### Enter as:

- I a Pneumonia
  - b Bronchitis
  - c Emphysema
  - d Lung cancer

Move the condition reported between lines I(a) and I(b) to the next "due to" position, and move the condition(s) reported on lines I(b) and I(c) downward.

4. Condition(s) entered between lines causing use of extra lines.

When a condition(s) is placed between the lines results in the use of more than four lines, enter the words "due to" on the preceding line followed by the extra term. This will format the record as it has been certified.

#### Example:

- I (a) Respiratory failure
  - (b) Cardiac arrest
  - (c) Coronary occlusion ASHD
  - (d) Hypertension

#### Enter as:

- I a Respiratory failure
- I b Cardiac Arrest
- I c Coronary occlusion due to ASHD
- I d Hypertension

Thus the condition(s) between lines (c) and (d) is actually entered on line "(c)".

5. Use of "arrow" or other symbol to indicate format

When the certifier indicates by an "arrow" or some other symbol that a condition(s) should be moved to another position on the certificate, enter the condition(s) in the position indicated by the symbol. If there is more than one condition on the line, move all of the conditions on the line.

#### Example:

```
I(a) Gangrene c̄ sepsis
(b) ASCVD
(c) → Senile dementia; peptic
(d) ulcer
II
```

```
I a Gangrene with Sepsis
b ASCVD
c
d
II Senile dementia; peptic ulcer
```

#### 6. Deletion of "due to" on the death certificate

The certifier will sometimes indicate that conditions in Part I are not causally related by marking through items I(a), I(b), I(c), and/or I(d), or through all or part of the printed "due to, or as a consequence of" which appears below items I(a), I(b), and I(c) on the death certificate. In such cases use "ALT D." This command must be entered before entering the data on each line that has been marked through. This only applies to the line marked through. Then continue all other entries on the lines as reported.

Example: I(a) Heart disease

(b) Malignant hypertension

(c) Chronic nephritis

(d) Renal failure

II Kidney cancer

Enter as: I a Heart disease

Malignant hypertension

Chronic nephritis

Renal failure

II Kidney cancer

Example: I(a) Heart block

(b) Degenerative myocarditis

(c) Cerebral hemorrhage

(d)

II Bronchopneumonia

Enter as: a Heart block

b Degenerative myocarditis

Cerebral hemorrhage

d

II Bronchopneumonia

Example: I(a) Cardiac arrest

(b) Cirrhosis of liver

(c) Alcoholism

(d)

Enter as: I a Cardiac arrest

Cirrhosis of liver

c Alcoholism

d

#### 7. Deletion of "Part II" on the death certificate

Use the "Alt D" command to remove the II symbol and enter conditions on Part II line as reported.

#### Example:

- I(a) M.I.
- (b) Uremia
- (c) Arteriosclerosis
- (d) Diabetes Mellitus
- **H** Nephritis

- Ia M.I.
  - b Uremia
  - c Arteriosclerosis
  - d Diabetes Mellitus Nephritis

#### 8. Numbering of causes

When the certifier has numbered all or part of the causes or lines in the medical certification (Part I and Part II), e.g., 1, 2, 3, etc., enter exactly what the certifier has certified.

#### Example:

- I(a) 1. Bronchopneumonia
- (b) 2. Cancer of stomach
- (c) Chronic nephritis
- (d)

#### Enter as:

- I a 1. Bronchopneumonia
  - b 2. Cancer of stomach
  - c Chronic nephritis
  - d

#### Example:

- I(a) Congestive heart failure
- (b) Pneumonia
- (c) Influenza
- (d) 1. Pulmonary emphysema
- II 2. Lung cancer

- I a Congestive heart failure
  - b Pneumonia
  - c Influenza
  - d 1. Pulmonary emphysema
- II 2. Lung Cancer

When the causes in Part I are numbered and an entry is stated or implied as "due to" another, enter as stated.

#### Example:

- I (a) 1. Bronchopneumonia due to
  - (b) Influenza
  - (c) 2. Pulmonary fibrosis
  - (d) 3. Bronchitis

#### Enter as:

- I a 1.Bronchopneumonia due to
  - b Influenza
  - c 2. Pulmonary fibrosis
  - d 3. Bronchitis

#### Example:

- I(a) 1. Pneumonia
- (b) M.I.
- (c) 2. ASHD
- (d) 3. Arteriosclerosis

- Ta 1. Pneumonia
  - b M.I.
  - c 2. ASHD
  - d 3. Arteriosclerosis

# B. Exercise 3: Entering Information from Death Certificates with Special Format Issues

In this exercise, create a new file and enter the following records. After records have been entered, do a sequence check to determine that all 6 have been entered.

File Name: TEST003

**Header Information:** 

Shipment Number: 003 Lot Number: 0003 Section Number: 1

Data Year: 2004

State Code: AL (or post office abbreviation for any state)

Coder Status: 1

Enter today's date as the date of death on the examples.

# EXERCISE 3

	OCAL ELLE NO	1							00001
	OCAL FILE NO		any) (First, Middle, Last)			STATE	2. SEX	Contract of the contract of th	L SECURITY NUMBER
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	.5.5	Months D	ays Hours	Minutes	$\dashv$				
	7a. RESIDENCE-STATE	71	D. COUNTY			7c. CITY OR TO	WN	107,817	
						to and the section of the section of	- Sandari - Land		
	7d. STREET AND NUMBER		7.2E		7e. APT. NO.	7f. ZIP CODE			7g. INSIDE CITY LIMITS?
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Completed/Verified JNERAL DIRECTOR	13a. INFORMANT'S NAME		113b. RELATIONSH	IP TO DECEDENT	[13c, M	AILING ADDRESS	(Street and	Number, City, St	tate, Zip Code)
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9 1	IF DEATH OCCURRED IN  ☐ Inpatient ☐ Emergency			Hospice facility					Other (Specify):
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		1111							
	18. METHOD OF DISPOSIT	TION: O Burial O Co	remation	19. PLACE OF	DISPOSITION (N	lame of cemetery,	crematory, o	ther place)	
	Other (Specify):								
1	20. LOCATION-CITY, TO	WN, AND STATE	21	. NAME AND COM	PLETE ADDRE	SS OF FUNERAL	FACILITY		
	22. SIGNATURE OF FUNE	DAI SERVICE LICENS	SEE OR OTHER AGEN					123. LICENS	E NUMBER (Of Licensee
	22. GIGHATORE OF FORE	IN COLINIOS CIOCIN							
-	ITEMS 24-28 MUST	BE COMPLETE	D BY PERSON	24. DATE PRON	OUNCED DEAD	(Mo/Day/Yr)		25. TIME PRO	ONOUNCED DEAD
	WHO PRONOUNC								
	26. SIGNATURE OF PER	SON PRONOUNCING I	DEATH (Only when appl	icable)	27. LICEN	SE NUMBER	28. DATE	SIGNED (Mo/Da	ay/Yr)
1									
ł	29. ACTUAL OR PRESUM			30. ACTUA	L OR PRESUME	ED TIME OF DEAT	н :		CAL EXAMINER OR
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**CHAPTER IV** 

**FORMAT** 

**EXERCISE 3** 

	14 DECEDENT'S LEGAL N	).	A's 2 nov4 (Eigst 14	iddle I set			SIAIL	12. SEX	13 500	00002
	1. DECEDENT'S LEGAL NA	AME (Include AIV	A s if any) (First, M	iddie, Last	,			ľÃ	3. 300	AL SECORITY NUMBER
	4a. AGE-Last Birthday (Years)	46. UNDER	1 YEAR	4c. UNC	DER 1 DAY	5. DATE	OF BIRTH (Mo/Day/	6. BIRTH	PLACE (City	and State or Foreign Count
	21	Months	Days	Hours	Minutes	5		1		
	78. RESIDENCE-STATE		7b. COUNTY	-			7c. CITY OR TO	wh	900 C	
	/d. STREET AND NUMBER		ALTRI EAST BALIFUL GREENING		30,00,00,00	I 7a APT NO	. 71. ZIP CODE			79. INSIDE CITY
 B	TO STREET AND NOMBER							****	0.475.381.1.1.1	LIMITS?
B 2	8 EVER IN US ARMED FORCES?	9. MARITAL ST	TATUS AT TIME O	F DEATH		10. SURVIVING	SPOUSE'S NAME (	lf wife, give na	me prior to fi	rst marriage)
CTC	□ Yes □ No		Married, but separ Never Married D							
e Completed/Verified FUNERAL DIRECTOR	11. FATHER'S NAME (First					12. MOTHER'S	NAME PRIOR TO F	RST MARRIA	GE (First, Mic	ddle, Last)
i i	13a. INFORMANT'S NAME	INFORMANT'S NAME 13b. RELATIONSHIP TO DECEDENT 13c. MAILING ADDRESS (Street and Number, City, Sta							State, Zip Code)	
ĔΒ										
ڇ ڇ	IF DEATH OCCURRED IN	A HOSPITAL:		14. PI	DEATH OCCU	H (Check only one IRRED SOMEWH	: see instructions) ERE OTHER THAN /	HOSPITAL:		
ᄣ	15. FACILITY NAME (If not	Room/Outpatient	Dead on Arriva	. 0	Hospice facility	☐ Nursing home: TOWN, STATE, A	Long term care facili	y Deceder	nt's home C	Other (Specify): 117. COUNTY OF DE
-	is thousand and	,								
		METHOD OF DISPOSITION:      Burial      Donation    Entombrent    Removal from			19. PLACE	OF DISPOSITION	(Name of cemetery,	crematory, oth	er place)	
	Other (Specify):	WIN U REMOVAL II	IUM SIERO	•						
	20. LOCATION-CITY, TOV	VN, AND STATE	-	21	NAME AND	COMPLETE ADDR	ESS OF FUNERAL F	ACILITY		
	22. SIGNATURE OF FUNE	RAL SERVICE LIC	CENSEE OR OTH	ER AGEN	г				23. LICEN	SE NUMBER (Of Licensee)
	ITEMS 24-28 MUST				24. DATE PR	RONOUNCED DEA	AD (Mo/Day/Yr)		25. TIME PF	RONOUNCED DEAD
	WHO PRONOUNCE					Tax		28. DATE S		
	26. SIGNATURE OF PERS	ON PRONOUNCE	ING DEATH (Only	when appl	licable)	27. LICE	NSE NUMBER	28. DATES	IGNED (MO/L	эау/тг)
	29. ACTUAL OR PRESUM	ED DATE OF DEA	ATH		30. AC1	TUAL OR PRESU	MED TIME OF DEAT	1 31	. WAS MED	ICAL EXAMINER OR
	(Mo/Day/Yr) (Spell Month									
	32. PART I. Enter the charespiratory arrest, or vincessary.  IMMEDIATE CAUSE (Final	entricular fibrillation	eases, injuries, or co	omolicatio	nsthat directly	caused the death. BBREVIATE Ente	DO NOT enter termi	nal events suc tine Add ad	th as cardiác	Approximate inte arrest,
	32. PART I. Enter the charespiratory arrest, or vinecessary.	ain of eventsdise entricular fibrillation	eases, injuries, or co	omplication the etiological three etiological et	or as a conseque	caused the death. BBREVIATE. Ente LC TO ence of):	DO NOT enter termi	nal events suc Lline Add ad	th as cardiác	Approximate inte Onset to death
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d By: IFIER	32. PART I. Enter the cht respiratory arrest, or v necessary.  IMMEDIATE CAUSE (Fina disease or condition resulting in death)  Sequentially list conditions if any, leading to the caus listed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events resultin death) LAST	nin of events-dise entricular fibrillation	eases, injuries, or on without showing	Due to (c	or as a conseque	caused the death. BBREVIATE Ente LC TO ence of): ence of):	DO NOT enter term r only one cause on .	33. WAS	th as cardiac ditional lines	Approximate inte Onset to death
leted By: ERTIFIER	32. PART I. Enter the cht respiratory arrest, or v necessary.  IMMEDIATE CAUSE (Fina disease or condition resulting in death)  Sequentially list conditions if any, leading to the caus listed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events resultin death) LAST	nin of events—dise entricular fibrillation B. A. A. C.	ases, injuries, or on without showing ART FA	Due to (c	or as a conseque	caused the death. BBREVIATE Ente LC TO ence of): ence of):	DO NOT enter terms only one cause on a	33. WAS	AN AUTOPS  E AUTOPSY SE OF DEAT	Approximate interest.  Approximate interest.  Approximate interest.  Approximate interest.  Y PERFORMED?  O No FINDINGS AVAILABLE TO
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္နီ နွ	32. PART I. Enter the chrespiratory arrest, or v necessary.  IMMEDIATE CAUSE (Fina disease or condition resulting in death) Sequentially list conditions if any, leading to the caus listed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events resultin death) LAST  PART II. Enter other signification of the condition o	nin of events—dise entricular fibrillation pentricular fibrillation b. A. S.	ases, injuries, or on without showing and showing to death  36. IF FEI  Noti Preg Not Not Unite OF IN.	Due to (c  Due to (c  Due to (c  Due to (r	or as a consequence or as	caused the death. BBREVIATE Ente LE TO  ence of): ence of): ence of): derlying cause give derlying cause give LURY (e.g., Deced	DO NOT enter terms only one cause on a construction in PART I.  37. Multiple in PART I.  O N O A CONSTRUCTION OF A CONST	33. WAS 34. WER THE CAU NNER OF DE stural   DK ulcide   CC	th as cardiac ditional lines.  AN AUTOPS  E AUTOPSY SE OF DEAT  ATH  micide  inding investi  build not be do  Zip Co	Approximate interaction of the content of death of the content of death of the content of the co
္နီ နွ	32. PART I. Enter the chrespiratory arrest, or v necessary.  IMMEDIATE CAUSE (Fina disease or condition resulting in death) Sequentially list conditions if any, leading to the caus listed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events resultin death) LAST  PART II. Enter other signification of the condition o	nin of events—dise entricular fibrillations of the conditions cond	ases, injuries, or on without showing and showing to death  36. IF FEI  Noti Preg Not Not Unite OF IN.	Due to (c  Due to (c  Due to (c  Due to (r	or as a consequence or as	caused the death. BBREVIATE Ente LE TO  ence of): ence of): ence of): derlying cause give derlying cause give LURY (e.g., Deced	DO NOT enter terms only one cause on a construction in PART I.  37. Multiple in PART I.  O N O A CONSTRUCTION OF A CONST	33. WAS 34. WER THE CAU NNER OF DE stural   DK ulcide   CC	AN AUTOPS  AN AUTOPS  E AUTOPSY SE OF DEAT  ATH  micide  urant; woode  IF TRANSP  Driver(Opera)  Passenger  Padestrian	Approximate interaction of the content of death of the content of death of the content of the co
္နီ နွ	32. PART I. Enter the chr respiratory arrest, or v necessary.  IMMEDIATE CAUSE (Fina disease or condition—resulting in death)  Sequentially list conditions if any, leading to the caus listed on fine a. Enter the UNDERLYING CAUSE (disease or injury that initialed the events resulting in death) LAST  PART II. Enter other signification of the condition of the cond	contribute to	ases, injuries, or on without showing of the part of t	omplication the program of the color of the	or as a consequence or as	cause the death. BBREVIATE Ente LE TO ence of): ence of): ence of): derlying cause give thin 42 days of deal days to 1 year befi a past year UURY (e.g., Deced	DO NOT enter term ronly one cause on a construction in PART I.  37. Machine in PART I.  ON ON ONE CONSTRUCTION OF CONSTRUCTION	33. WAS 34. WER THE CAU NNER OF DE atural   D H cocident   D C coc	AN AUTOPS  AN AUTOPS  E AUTOPSY SE OF DEAT  ATH  micide  inding invest  uuf not be de  Zip Con  IF TRANSP  Driver(Opera)  Passenger  Pedestrian  Other (Specie	Approximate inte Onset to death  If
္နီ နွ	32. PART I. Enter the chrespiratory arrest, or vineossany.  IMMEDIATE CAUSE (Fina disease or condition—resulting in death)  Sequentially list conditions if any, leading to the cause listed on fine a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events resulting in death) LAST  PART II. Enter other signific to the cause of the conditions of the condit	contribute to	ases, injuries, or con without showing on without showing the state of	Omplication of the control of the co	or as a consequence or as	caused the death. BBREVIATE Ente BBREVIATE BBR	DO NOT enter term ronly one cause on a construction in PART I.  37. Machine in PART I.  ON ON ONE CONSTRUCTION OF CONSTRUCTION	33. WAS 34. WER THE CAU NNER OF DE atural   D H cocident   D C coc	AN AUTOPS  AN AUTOPS  E AUTOPSY SE OF DEAT  ATH  micide  inding invest  uuf not be de  Zip Con  IF TRANSP  Driver(Opera)  Passenger  Pedestrian  Other (Specie	Approximate interaction of the content of death  Approximate interaction of death  Approximate interaction of the content of death  Approximate interaction of the content of death  Approximate interaction of death  Approximate

#### **EXERCISE 3**

DRAFT-07/08/2002

	OCAL FILE NO		a if now\ (Eiret &	fiddle Leet\			STATE	FILE NO	100	OO3
	4a. AGE-Last Birthday	4b. UNDER 1		4c. UND	ER 1 DAY	5. DATE C	OF BIRTH (Mo/Day	F		e or Foreign Country)
	(Years) 78 7a. RESIDENCE STATE	Month.	Days 7b. COUNTY	Hours	Minutes		I7c. CITY OR TO			100 Table 1
	7d. STREET AND NUMBER		1			7e. APT. NO.	7f. ZIP CODE	, mn	79	INSIDE CITY
Be Completed/Verified By: FUNERAL DIRECTOR	8. EVER IN US ARMED FORCES?  O Yes O No  11. FATHER'S NAME (Firs	9. MARITAL STA	arried, but sepa	rated DW		). SURVIVING SI	POUSE'S NAME	(If wife, give nam	e prior to first marris	☐Yes ☐ No
eRAL [	13a. INFORMANT'S NAME		13b. RE		P TO DECEDENT			S (Street and Nur	mber, City, State, Zi	Code)
To Be Co	IF DEATH OCCURRED IN  Inpatient ID Emergency  15. FACILITY NAME (If not	Room/Outpatient C		IF	NCE OF DEATH (C DEATH OCCURR lospice facility D 16. CITY OR TO	ED SOMEWHER	RE OTHER THAN ong term care facil		s home Other (17	Specify): . COUNTY OF DEAT
	18. METHOD OF DISPOSIT  □ Donation □ Entombri □ Other (Specify):  20. LOCATION-CITY, TOV	nent Removal from	Cremation m State		NAME AND CO	APLETE ADDRES	SS OF FUNERAL	FACILITY		
	22. SIGNATURE OF FUNE		NSEE OR OTH						3. LICENSE NUMI	BER (Of Licensee)
	ITEMS 24-28 MUST WHO PRONOUNCE				24. DATE PRON	OUNCED DEAD	(Mo/Day/Yr)		5. TIME PRONOUN	CED DEAD
	29. ACTUAL OR PRESUM (Mo/Day/Yr) (Spejl Month	ED DATE OF DEAT	•	when applic			E NUMBER  D TIME OF DEAT	H 31. 1	NED (Mo/Day/Yr) WAS MEDICAL EX	WINER OR
	32. PART L Enter the cherespiratory arrest, or	/2003	AUSE OF	DEATH (	See instruct	ons and exa	amples)			Approximate interval
	disease or condition resulting in death) Sequentialty list conditions if any, leading to the caus listed on line a. Enter the UNDERLYING CAUSE (disease or injury that	· He	patic patic rrons	2 P. 2099	as a consequence	101:				
\ '	initiated the events resulti in death) LAST PART II. Enter other signific	<i>للل</i> ا_ه	ocer	of 1	<i>,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	205	n DAOT I	las was a	N AUTOPSY PERF	DEMEDS.
ted By:	PART II. Enter other significance	ant conditions conti	loouing to death	out not resu	ang in the Gloon	ang cause given	m Pater L	34. WERE	□Yes □No	SS AVAILABLE TO CO
To Be Completed By: MEDICAL CERTIFIER	35. DID TOBACCO USE O DEATH? D Yes D Probab	y	□ Prep □ Not □ Not	pregnant wit gnant at time pregnant, bu pregnant, bu	hin past year of death it pregnant within it pregnant 43 day nant within the pa	s to 1 year before	194			1
	38. DATE OF INJURY (Mo/Day/Yr) (Spell Mor	nth)	9. TIME OF IN	JURY 40.	PLACE OF INJUR	RY (e.g., Deceden	nt's home; constru	ction site; restaur	ant; wooded area)	41. INJURY AT W
	42. LOCATION OF INJURY Street & Number: 43. DESCRIBE HOW INJU				City or Town:	Ap	artment No.:	. DP	Zip Code: F TRANSPORTATI inver/Operator assenger edestrian ther (Specify)	ON INJURY, SPECIFY
	45. CERTIFIER (Check onto	the best of my knowing physician-To the	best of my know	wledge, deat	h occurred at the t	ime, date, and pla	ace, and due to th	e cause(s) and m	anner stated. due to the cause(s)	and manner stated.
	46. NAME, ADDRESS, AND	ZIP CODE OF PE	RSON COMPLE	TING CAUS	E OF DEATH (Ite	n 32)				
1	47. TITLE OF CERTIFIER	48. LICENS				ERTIFIED (Mo/			STRAR ONLY- DA	

# CHAPTER IV EXERCISE 3

# **FORMAT**

DRAFT 07/08/2002

#### U.S. STANDARD CERTIFICATE OF DEATH

L	OCAL FILE NO							STATE	FILE N	•	000	
	1. DECEDENT'S LEGAL NA								2. SEX	\	L SECURIT	,
ĺ	4a. AGE-Last Birthday (Years)	46. UNDER 1	YEAR	4c. UNDE	R 1 DAY	5.	DATE OF	BIRTH (Mo/Da	yrn 6. BIRTI	PLACE (City an	d State or F	oreign Country)
1	75	Months	Days	Hours	Minutes				i			
	7a. RESIDENCE-STATE		7b. COUNTY	<u> </u>				7c. CITY OR T	OWN			
							•					
	7d. STREET AND NUMBER	-				7e. Af	PT. NO.	7f. ZIP CODE			7g INS L □ Ye	SIDE CITY LIMITS?
2 G	8. EVER IN US	9. MARITAL STA	TUS AT TIME OF	DEATH		10. SURV	IVING SP	OUSE'S NAME	(If wife, give n	ame prior to first	marriage)	
Be Completed/Verified By: FUNERAL DIRECTOR	ARMED FORCES?	☐ Married ☐ Ma ☐ Divorced ☐ Ne			idowed							
ted/V DIRI	11. FATHER'S NAME (First,	Middle, Last)				l				AGE (First, Middl		
mple ERAL	13a. INFORMANT'S NAMÉ		13b. REL		TO DECEDEN		1		S (Street and I	Number, City, Sta	ate, Zip Coo	de)
S	14. PLACE OF DEATH (Check only one: see instructions)  IF DEATH OCCURRED IN A HOSPITAL:  IF DEATH OCCURRED SOMEWHERE OTHER THAN A HOSPITAL:											
##	□ Inpatient □ Emergency F		Dead on Arrival							ent's home □ C	ther (Speci	ify):
٩	15. FACILITY NAME (If not	nstitution, give stree	et & number)		16. CITY OR 1	TOWN, STA	ATE, AND	ZIP CODE			17. CC	DUNTY OF DEAT
	18. METHOD OF DISPOSITE D Donation □ Entombre □ Other (Specify):	19. PLACE OF DISPOSITION (Name of cemetery, crematory, other place)										
	20. LOCATION-CITY, TOW	N, AND STATE		21.	NAME AND C	OMPLETE	ADDRESS	S OF FUNERAL	FACILITY			
	22. SIGNATURE OF FUNER	RAL SERVICE LICE	NSEE OR OTHE	RAGENT						23. LICENSE	NUMBER	(Of Licensee)
	ITEMS 24-28 MUST WHO PRONOUNCE		24. DATE PRO	ATE PRONOUNCED DEAD (Mo/Day/Yr)				25. TIME PRONOUNCED DEAD				
	26. SIGNATURE OF PERSO	ON PRONOUNCING	G DEATH (Only w	hen applica	able)	27.	LICENSE	NUMBER	28. DATE	SIGNED (Mo/Day	r(Yr)	
	29. ACTUAL OR PRESUMED DATE OF DEATH (Mo/Day/Yr) (Spell Month)					UAL OR PE	RESUMED	UMED TIME OF DEATH 31. WAS MEDICAL EXAMINER OR				
	1000 U.S	151	, 200.	3						CORONER CO	ONTACTED	)? □Yes □1
	respiratory arrest, or ventricular fibrillation without showing the etiology. DO NOT ABBREVIATE. Enter only one cause on a line. Add additional lines if necessary.  IMMEDIATE CAUSE (Final disease or condition resulting in death)  Sequentially list conditions, if any, leading to the cause listed on line a. Enter the UNDERLYING CAUSE c (disease or injury that Due to (or as a consequence of):											
	(disease or injury that initiated the events resulting in death) LAST	ıg d									_	
	PART II. Enter other significa	ant conditions contri	buting to death b	ut not resul	lting in the unde	erlying caus	e given in	PART I.	33. WAS	AN AUTOPSY	PERFORM	ED?
اعوت	_									Y Yes □	No.	
To Be Completed By: MEDICAL CERTIFIER	Preumonia								34. WEF	RE AUTOPSY FIL USE OF DEATH?	NDINGS AV	/AILABLE TO CO
흥田	35. DID TOBACCO USE C	ONTRIBUTE TO	36. IF FEM					37. N	ANNER OF DE	EATH		
E 0	DEATH?				nin past year			<u>بر ا</u>	/ Natural □ H	lamicida.		
lŏ ₹	Yes 🗆 Probably	Yes Probably				"   <i>Z</i> 1					tion	
ED(	☐ No ☐ Unknown ☐ Not pregnant, but pregnat ☐ Not pregnant, but pregnat					Int within 42 days of death □ Accident □ Pending Investigation  Int 43 days to 1 year before death □ Suicide □ Could not be determined						
٦ M			□ Unkn:	own if pregi	nant within the p	past year						
	38. DATE OF INJURY (Mo/Day/Yr) (Spell Mont		9. TIME OF INJU	JRY 40.	PLACE OF INJ	URY (e.g., I	Decedent's	s home; constru	ection site; resta	aurant; wooded a	rea) 41.	Yes No
	42. LOCATION OF INJURY:	State:			City or Town:							
	Street & Number; Apartment No.: Zip Code:  43. DESCRIBE HOW INJURY OCCURRED: 44. IF TRANSPORTATION INJURY, SPECIFY:											
	43. DESCRIBE HOW INJUR	RY OCCURRED:							. ]	Driver/Operator Passenger Pedestrian	CIATION IN	DUKY, SPECIFY
	45. CERTIFIER (Check only one):											
	☐ Certifying physician-To ☐ Pronouncing & Certifyin  ☑ Medical Examiner/Coro	the best of my know	best of my knowle	edge, death	occurred at the	e time, dale	e, and place	e, and due to to at the time, dat	ne cause(s) and e, and place, a	d manner stated. Ind due to the cau	use(s) and I	manner stated.
1	Signature of certifier:	John	2 W	Usu	<u> </u>	Ow	a					
	46. NAME, ADDRESS, AND	ZIP SODE OF PER	SON COMPLET	ING CAUSE	E OF DEATH (II	tem 32)						35%
	47 TITLE OF CERTIFIER	48 ICENSE	NUMBER		49. DATE	CERTIFIE	D (Mo/Da	y∕∕r)	50. FOR RE	GISTRAR ONLY	- DATE F	LED (Mo/Day/Yr)
	(MA1/12	1014	84						1			

# **CHAPTER IV**

#### **FORMAT**

**EXERCISE 3** U.S. STANDARD CERTIFICATE OF DEATH **DRAFT 07/08/2002** STATE FILE NO. / 00005 LOCAL FILE NO. DECEDENT'S LEGAL NAME (Include AKA's if any) (First, Middle, Last) nd State or Foreign Country 4b. UNDER 1 YEAR c UNDER 1 DAY DATE OF BIRTH (Mo/Day) Q 7a. RESIDENCE-STATE 7b. COUNTY CITY OR TOWN 7g. INSIDE CITY LIMITS? 7d. STREET AND NUMBER 7f. ZIP CODE e. APT. NO. B, SURVIVING SPOUSE'S NAME (If wife, give name prior EVER IN US 9. MARITAL STATUS AT TIME OF DEATH le Completed/Verified FUNERAL DIRECTOR ARMED FORCES? ☐ Married ☐ Married, but separated ☐ Win O Yes O No 11. FATHER'S NAME (First, Middle, Last) 12. MOTHER'S NAME PRIOR TO FIRST MARRIAGE (First, Middle, Last) 13c. MAILING ADDRESS (Street and Number, City, State, Zip Code) INFORMANT'S NAME 13b RELATIONSHIP TO DECEDENT 4. PLACE OF DEATH (Check only one: see instructions)

IF DEATH OCCURRED SOMEWHERE OTHER THAN A HOSPITAL: IF DEATH OCCURRED IN A HOSPITAL: å □ Hospice facility □ Norsing home/Long term care facility □ Decedent's home □ Other (Specify)
□ 16. CITY OR TOWN, STATE, AND ZIP CODE □ 17. COUR □ Inpatient □ Emergency Room/Outpatient □ Dead on Arrival

15. FACILITY NAME (If not institution, give street & number) COUNTY OF DEATH NAME OF DECEDENT 19. PLACE OF DISPOSITION (Name of cemetery, crematory, other place) 18. METHOD OF DISPOSITION: □ Burial □ Cremation
□ Donation □ Entombment □ Removal from State
□ Other (Specify):\_\_\_\_\_\_ 21. NAME AND COMPLETE ADDRESS OF FUNERAL FACILITY 20 LOCATION-CITY TOWN AND STATE 23. LICENSE NUMBER (Of Licensee) 22 SIGNATURE OF FUNERAL SERVICE LICENSEE OR OTHER AGENT 24. DATE PRONOUNCED DEAD (Mo/Day/Yr) 25. TIME PRONOUNCED DEAD ITEMS 24-28 MUST BE COMPLETED BY PERSON WHO PRONOUNCES OR CERTIFIES DEATH 26. SIGNATURE OF PERSON PRONOUNCING DEATH (Only when app 27. LICENSE NUMBER 28 DATE SIGNED (Mo/Day/Yr) 29. ACTUAL OR PRESUMED DATE OF DEATH 30 ACTUAL OR PRESUMED TIME OF DEATH 31. WAS MEDICAL EXAMINER OR (Mo/Day/Yr) (Spell Month) 2003 Sanuary CAUSE OF DEATH (See instructions and examples) is, injuries, or complications—that directly caused the death. DO NOT enter terminal events such as cardiac arrest, without showing the etiology. DO NOT ABBREVIATE. Enter only one cause on a line. Add additional lines if EDIATE CAUSE (Final disease near Due to (or as a pons ase or conditio Iting in death) hypertension Sequentially list conditions if any, leading to the caus listed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events resultin death) LAST ne phritis 33. WAS AN AUTOPSY PERFO Yes D No
WERE AUTOPSY FINDINGS AVAILABLE TO COMPLET
CAUSE OF DEATH? D Yes D No of Kidney To Be Completed By: MEDICAL CERTIFIER (ANCER DID TOBACCO USE CONTRIBUTE TO 36. IF FEMALE: C Not pregr DEATH? D Pregnant at time of death ☐ Accident ☐ Pending Investigation ☐ Suicide ☐ Could not be determine ☐ Yes ☐ Probably Not pregnant, but pregnant within 42 days of death □ No □ Unknown O Not pregnant, but pregnant 43 days to 1 year before death O Unknown if pregnant within the past year 40. PLACE OF INJURY (e.g., Dec 41. INJURY AT WORK? 38. DATE OF INJURY (Mo/Day/Yr) (Spell Month) □ Yes □ No 42. LOCATION OF INJURY: State: City or Town: Apartment No.: IF TRANSPORTATION INJURY, SPECIFY: 43. DESCRIBE HOW INJURY OCCURRED: 45. CERTIFIER (Check only one): □ Certifying physician-To the best of my knowledge, death occurred due to the cause(s) and manner stated.
□ Pronouncing & Certifying physician-To the best of my knowledge, death occurred at the time, dale, and piace, and due to the cause(s) and manner stated.
□ Medical Examiner/Coroner-On the basis of examination, and/or investigation, in my opipion, death occurred at the time, date, and place, and due to the cause(s) and manner stated.

50. FOR REGISTRAR ONLY- DATE FILED (Mo/Day/Yr)

Signature of certifier:

48. LICENSE NUMBER

47. TITLE OF CERTIFIER

more

Kuch

49. DATE CERTIFIED (Mo/Day/Yr)

# **CHAPTER IV**

# **FORMAT**

EX	FR	CIS	SF	3	

	OCAL FILE NO.		ny) (First, Middle	, Last)			2 SEX	3. SOCIAL SECUR	ITY NUMBER		
	4a. AGE-Last Birthday (Years)	4b. UNDER 1 YEA		UNDER 1 DAY	5. DATE O	F BIRTH (Mo/Day(Yr)	6. BIRTHPLA	CE (City and State or	Foreign Country)		
	7a. RESIDENCE-STATE		COUNTY			7c. CITY OR TOW					
l 1	7d. STREET AND NUMBER				7e. APT. NO.	71. ZIP CODE	- F	7g. II	ISIDE CITY LIMITS?		
e Completed/Verified By FUNERAL DIRECTOR	8. EVER IN US ARMED FORCES? Yes No Married, but separated O Widowed Divorced Never Married Unknown  11. FATHER'S NAME (First, Middle, Last)  12. MOTHER'S NAME PRIOR TO FIRST MARRIAGE (First, Middle, Last)  13a. INFORMANT'S NAME  13b. RELATIONSHIP TO DECEDENT  13c. MAILING ADDRESS (Street and Number, City, State, Zip Code)										
mplet	13a. INFORMANT'S NAME						Street and Numb	er, City, State, Zip C	ode)		
To Be Co FUN	IF DEATH OCCURRED IN A □ Inpatient □ Emergency Re 15. FACILITY NAME (If not in	oom/Outpatient De	ad on Arrival	☐ Hospice facility	RED SOMEWHER	TE OTHER THAN A Pong term care facility	OSPITAL: Decedent's i	home Other (Spe	city): :OUNTY OF DEATH		
	18. METHOD OF DISPOSITION DONALION DENIORMEN DONALION DENIORMEN DO Other (Specify):	nt O Removal from Si	mation ate			lame of cemetery, creating the control of cemetery, creating the control of cemetery, creating the cemetery creating the cemetery control of cemetery, creating the cemetery creating the cemeters control of cemeters control of cemeters creating the cemeters control of cemeters		lace)			
	20. LOCATION-CITY, TOWN  22. SIGNATURE OF FUNER		EE OR OTHER A		OMPLETE ADDRE	SS OF FUNERAL PA		LICENSE NUMBE	R (Of Licensee)		
	ITEMS 24-28 MUST E WHO PRONOUNCE	S OR CERTIFIE	S DEATH		DNOUNCED DEAD			TIME PRONOUNCE	ED DEAD		
	29. ACTUAL OR PRESUME (Mo/DayAY) (Spell Month)	D DATE OF DEATH	2003			ED TIME OF DEATH	31. W	AS MEDICAL EXAM	INER OR ED? D Yes D No		
	IMMEDIATE CAUSE (Final resulting in death) Sequentially list conditions, If any, leading to the cause listed on line a. Enfer the UNDERLYING CAUSE (disease or injury that	•	Circ	e to (or as a conseque to (or as a conseque to (or as a conseque to (or as a conseque	nce of):	liver					
d By: FIER	initiated the events resulting in death) LAST  PART II. Enter other significations.	d	ing to death but	not resulting in the und	erlying cause given	in PART I	34. WERE A	AUTOPSY PERFOR	AVAILABLE TO CO		
	35. DID TOBACCO USE CO	Yes D Probably D Pregnant at if No D Unknown D Not pregnant, No D Unknown			within past year me of death but pregnant within 42 days of death but pregnant 43 days to 1 year before death Suicide			ent O Pending Investigation			
To Be Completed By:	☐ Yes ☐ Probably		O Not preg	t at time of death mant, but pregnant with mant, but pregnant 43	lays to 1 year befor	<b>∂</b> ••	ident O Pendi	ng Investigation			
	☐ Yes ☐ Probably	n	O Not preg	t at time of death mant, but pregnant with mant, but pregnant 43 o n if pregnant within the	lays to 1 year befor past year	<b>∂</b> ••	cident D Pendi	ing Investigation I not be determined	41. INJURY AT WO		
Be Cor	☐ Yes ☐ Probably ☐ No ☐ Unknown	n) 39.	O Pregnan O Not preg O Not preg	t at time of death mant, but pregnant with mant, but pregnant 43 o n if pregnant within the	iays to 1 year befor past year IURY (e.g., Decede	e death D Sui	ident D Pendicide D Could on site; restaura	ng Investigation I not be determined Int; wooded area) Zip Code:	□ Yes □ No		
Be Cor	O Yes O Probably O No O Unknown  38. DATE OF INJURY (Mo/Day/Yr) (Spell Mont  42. LOCATION OF INJURY: Street & Number:	n 39.  State:  RY OCCURRED:  one):	□ Pregnan □ Not preg □ Not preg □ Unknow TIME OF INJUR	t at time of death nant, but pregnant with nant, but pregnant 43 in if pregnant within the Y 40. PLACE OF IN. City or Town:	says to 1 year before past year  URY (e.g., Decede	e death D Sui	cident © Pendicide © Could on site; restaura	ng Investigation not be determined nt; wooded area)  Zip Code: TRANSPORTATION escription seanger destrian ter (Specify)	I INJURY, SPECIFY:		

#### **CHAPTER V**

Historically, additional information is defined as information gathered as a result of queries to the physician, results of investigations by coroners or other officials, traffic accident reports, etc. The SuperMICAR Additional Information screen is used for these and other types of data.

Al includes any information or changes of information made to the original certificate. Preserving the original death certificate information is important; therefore, any changes to that information is made on the Additional Information Screen. These changes can be made in several different places for several different reasons.

It is important to remember that SuperMICAR will process only the information on the AI screen if an AI entry for a particular certificate exists. This means for any certificate that has both original information and additional information, changes to the original certificate will have no effect on SuperMICAR's attempts to match causes of death to their medical entity reference numbers. Only those changes made on the AI certificate will be processed. For certificates with no AI, the data on the original certificate is processed.

# **Accessing the Additional Information Screen**

Each record in a SuperMICAR file can have two separate screens of information associated with it. The first screen, the Certificate Information screen, should contain the cause of death data as it appeared on the death certificate. Theoretically, certified copies of the death certificate information could be taken from this screen. The second screen, the Additional Information (AI) screen, contains the overriding information that will be processed by SuperMICAR.

To access an AI screen, first navigate to the associated record/certificate. From there, press {F9} to view the AI screen associated with that certificate. Even from the AI view, it is not possible to jump directly to a new AI record - to find a different AI record. First, close any currently-open AI screen by pressing {Esc} and then navigate to the desired certificate in normal edit view or use {F3} to go to the next original certificate that has an AI record. Press {F9} to see the associated AI screen for that certificate. In standard edit certificate view, if a particular certificate has associated AI, a red indicator will appear in the status bar along the bottom of the screen,

The information on the AI screen may be different than that on the Certificate Information screen in cases where information needs to be added to the record as the result of queries. Changes in the record may also be required to assist the SuperMICAR processor in assigning Entity Reference Numbers to the medical conditions on the record. For most records, SuperMICAR will process the original information as it appears on the Certificate Information screen. When the AI screen is first invoked, the information from the original screen is copied onto the new screen. After this, the AI screen will always retain the changes made to it separately from the Certificate Information Screen.

**NOTE:** Once a record has an associated AI certificate, changes cannot be made to the original certificate. SuperMICAR will not allow it.

#### **Adding Certificates with Al**

- 1. Access the Certificate Information Screen for the desired certificate.
- 2. Press {F9}. "Edit Certificates Additional Information" will appear in the title bar at the top of this new screen. When the Additional Information Screen initially appears, the data from the Certificate Information Screen will be copied onto the AI Screen.
- 3. Enter additional information. The parameters for field data are the same for AI records as for original certificate records. See Appendix A, SuperMICAR Hotkey List for keys used on the AI SCREEN and their functions.
  - a. If "pneumoconiosis" is listed on the death certificate and the decedent's occupation is "coal worker" "or coal miner," or "miner," enter COAL WORKERS PNEUMOCONIOSIS.

- b. Additional information (AI) may be attached to the death certificate.
  - If the AI states the underlying cause of a specific disease in Part I, the AI is considered to be reported on the line below the indicated disease. Adjust all other reported conditions accordingly. For example:
    - I (a) Congestive heart failure
      - (b) Arteriosclerosis
      - (c)
    - (d)

Al: The underlying cause of the congestive heart failure was ASHD The above should be entered into SuperMICAR as:

- I (a) CONGESTIVE HEART FAILURE
  - (b) ASHD
  - (c) ARTERIOSCLEROSIS
- II (d)

2. If a disease is modified by AI, treat the disease as modified by the AI where the disease is first reported. For example:

Pneumonia

Al: Lobar pneumonia

The above should be entered into SuperMICAR as:

LOBAR PNEUMONIA

c. If an "amended certificate" is submitted, enter the data on the amended certificate only.

d. When the AI indicates the condition for which surgery was performed, enter this condition on the next lower line (in a "due to" position) to the surgery:

#### Example:

- I (a) Coronary occlusion
  - (b) Gastrectomy
  - (c)
  - (d)

Ш

Al: Gastrectomy done for Gastric ulcer

#### Enter as:

- I (a) Coronary occlusion
  - (b) Gastrectomy
  - (c) Gastric ulcer
  - (d)
- e. If the surgery is reported in Part II enter the AI following the surgery:

# Example:

- I (a) Respiratory arrest
  - (b) Pneumonia
  - (c)
  - (d)

II Úremia, cholecystectomy

AI: Surgery for gallstones

#### Enter as:

- I (a) Respiratory arrest
  - (b) Pneumonia
  - (c)
  - (d)

Il Úremia, cholecystectomy for gallstones

f. When AI states a specified condition is the underlying cause (U.C.) of death, enter this condition in Part I on the next lower line following the last entry in Part I (in a "due" to position) to the conditions reported on the original death record.

## Example:

- I (a) Cardiac arrest
  - (b) M.I.
  - (c) ASHD
  - (d)

П

AI: U.C. was diabetes

#### Enter as:

- I a Cardiac arrest
  - b M.I.
  - c ASHD
  - d Diabetes

 $\parallel$ 

g. When AI states the primary site of a malignant neoplasm, enter this condition in a "due to" position to the other malignant neoplasms reported in Part I.

# Example: I (a) Cancer of liver (b) (c) (d) II Al: Colon was primary Enter as:

I a Cancer of liver b Primary colon cancer

c d

Ш

# Example:

- I (a) Carcinomatosis
  - (b)
  - (c)
  - (d)

Ш

Al: Prostate was the primary site

# Enter as:

- I a Carcinomatosis
  - b Primary site prostate carcinomatosis

79

С

d

Ш

h. When the AI <u>does not modify</u> a condition on the certificate or <u>does not state</u> this condition is the underlying cause, enter the AI as the last condition(s) in Part II.

#### Example:

- I (a) Coronary thrombosis
  - (b) HASCVD
  - (c)
  - (d)
- II Hypertension
- AI: Arteriosclerosis, CVA, old M.I.

#### Enter as:

- I a Coronary thrombosis
  - b HASCVD
  - С
  - d
- II Hypertension; Arteriosclerosis, CVA; OLD MI

# Example:

- I (a) Hip fracture
  - (b)
  - (c)
  - (d)
- II ASHD, dehydration
- AI: Fell at nursing home

# Enter as:

- I a Hip fracture
  - b
  - С
  - d
- II ASHD; dehydration; Fell at nursing home

#### Example:

- I (a) Respiratory failure
  - (b) RDS
  - (c)
  - (d)

Al Twin B

#### Enter as:

I a Respiratory failure

b RDS

С

d

II Twin B

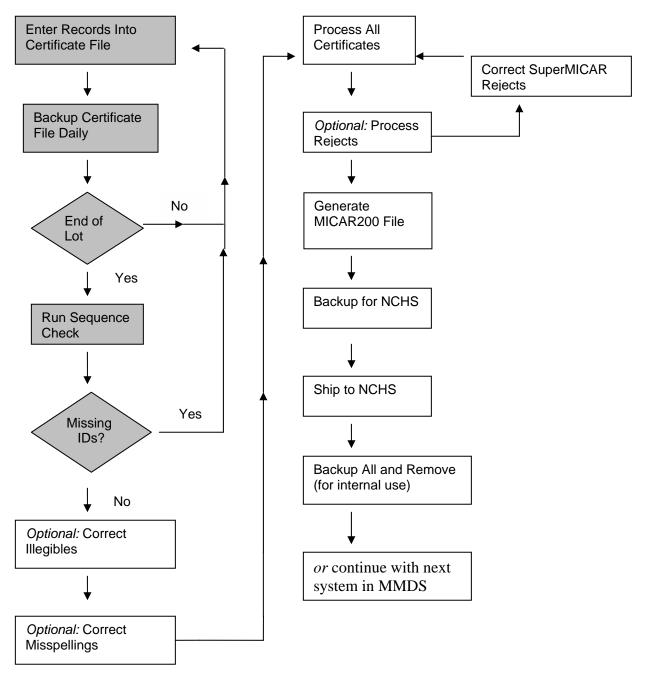
Information on multiple births may appear in the "Name" block or on the side of certificate. Enter as last entry in Part II.

When all of the changes have been made:

- Press {CTRL+ENTER} to save the information, or
- Press {ESC} or {PageDown} to return to the standard certificate view.
   A message box will prompt for saving the AI

After changes have been made and saved on the AI SCREEN, subsequent viewing of the AI SCREEN will show the additional information.

After data entry is completed, the batch must be processed before the next part of the automated system can be used.



# A. Correcting Illegibles in SuperMICAR

Certificates may fail to process because they contain words that were entered as ILLEGIBLE during data entry. This can be corrected through the use of SuperMICAR's illegibles function. The Illegibles function checks for the word "Illegible(s)" or "Unintelligible(s)" in the cause fields (including Part II), duration fields, and the injury description field. The Illegibles function displays and permits corrections to those records in which illegible words were found. This process should be done by someone more familiar with reading and interpreting cause of death information, e.g., a trained underlying cause of death coder.

- From the main screen, press (Alt+T) to select the **Tools** Menu Option.
- 2. Use the up and down arrow keys to highlight the Illegibles function. Press (ENTER).
- 3. A window will be displayed:
  - a. To check illegibles, press {C}. After checking the illegibles, SuperMICAR will display a report window showing the certificates that contained illegibles. Press {Alt-P} to print this report or {Alt-C} to close the form without printing.
  - b. To edit illegibles, press (E). The edit certificates screen will be displayed for each certificate that contained illegibles. Edit those records to correct the illegible. After the final illegible has been edited, a message box will indicate that the illegibles check is completed. Press (ENTER) to continue.
- 4. The main SuperMICAR screen will be re-displayed.

# **B. Correcting Misspellings in SuperMICAR**

As fields in the certificate edit screen are filled, SuperMICAR automatically checks the spelling of terms and other appropriate fields. If SuperMICAR detects a potential misspelling, the spelling check box is displayed, showing the misspelled word along with a list of the most likely correct word spellings. At that point, there are three choices:

- 1. Press {Accept} to accept the current word as is, with no changes.
- Retype the word in the box and press {Enter} to have SuperMICAR check the new word against the correct word list.
- 3. Choose the correct word spelling from the list of potential matches offered by SuperMICAR.

The spellcheck routine can be run at anytime to check the spelling on EVERY certificate in the current file. To access the spellchecker, first close the Edit Certificate screen by pressing {Esc}, then follow the directions below. When searching for misspellings, SuperMICAR checks the words in the Cause of Death fields Part I, Part II, and the injury description field. To use the SuperMICAR spelling function:

- 1. From the main screen, press (Alt+T) to select the **Tools** Menu Option.
- 2. Use the up and down arrow keys to highlight the Spelling function. Press (ENTER).

- 3. A spelling check box displays each misspelled word and, in the background, the certificate edit screen for that record. The certificate edit screen is shown only to provide a context for the spelling error; all spelling changes must be made in the Spelling Check box itself. For each misspelled word, there are three choices:
  - a. Press {ENTER} to accept the current word as is, with no changes.
  - Retype the word in the box and press {Enter} to have SuperMICAR check the new word against the correct word list.
  - c. Choose the correct word spelling from the list of potential matches offered by SuperMICAR.
- 4. After the final misspelling, a message box will indicate that the spelling check is completed. Press {ENTER} to continue.
- 5. The main SuperMICAR screen will be re-displayed.

# C. Processing Records using SuperMICAR

Processing is how SuperMICAR converts the entered cause of death information into NCHS's Entity Reference Numbers (ERNs). There are two phases of processing in SuperMICAR: Record Processing and Reject Processing. It is intended these two processing operations be performed to insure that the certificate data is processed correctly. The two operations are:

# Record Processing

The first phase of SuperMICAR processing produces output for all certificates in the databases that are perfectly correct. It marks the certificates containing errors as rejects. This process runs in batch mode without user interaction.

#### Reject Processing

The second phase of SuperMICAR processing is an interactive session in which only the rejects from Record Processing are run. A trained MICAR coder can help SuperMICAR processing by changing the data on the certificate using MICAR data entry rules, making additions on the AI screen, or selecting external cause codes from the External Cause prompts. The results of Reject Processing are merged with the results of Record Processing to produce a complete MICAR file. **NOTE:** Proper use of the External Cause Prompts requires special training. If the user has not been trained, the External Cause Prompts should not be used.

Before records can be processed using SuperMICAR, the following actions must have already been performed:

Opening a file (**New** Certificate File or **Open** an Existing File). **Note:** The file must have certificates in it to process.

The user does not need to do anything while the processing is occurring. After the processing is finished, the user can generate a batch error listing and then perform any editing needed to process the rejects.

To process all the records in a file:

- 1. From the main screen, press {Alt+P} to select the Process Menu option.
- 2. Use the up and down arrow keys to highlight the Process All Records function and press {ENTER}.
- 3. A progress bar will be displayed on the screen showing what percentage of the data file has been processed.
- 4. The certificate number for the certificate currently being processed is displayed in the progress dialog box.
- 5. No other activity is needed during processing.
- When the processing is complete, a Processing Results report will be displayed.
  - A. To print out a copy of the Processing Results report, click on the "Yes" button.
  - B. To continue without printing, click on the "No" button or press {ESC}.
- 7. The main screen will be re-displayed.

# **Correcting SuperMICAR Rejects**

Note: Correcting SuperMICAR rejects is an optional step in the process of using SuperMICAR. Correcting rejects requires training - more than just an understanding of basic medical terminology. Correcting SuperMICAR rejects should generally be done by a trained underlying cause coder.

SuperMICAR may reject a record for several reasons. A word may be misspelled, two separate conditions may be listed on a single line with no punctuation between them, or an external cause may be embedded in the record. Unlike ACME, SuperMICAR does not generate messages corresponding to the reason for processing failure. This section provides some general instructions for correcting SuperMICAR records during processing.

#### Two Terms on a Line

If two separate terms appear on a single line with no divider to separate them (a divider can be a punctuation mark or any of several words that indicate a division, such as AND or WITH), they may be processed as a single term and thus produce a reject. In this case, place a semicolon (;) between the two terms and save the certificate. This will solve most problems of this variety.

Example: II. DIABETES MELLITUS END STAGE RENAL DISEASE Enter: DIABETES MELLITUS; END STAGE RENAL DISEASE;

# Misspelling/Unrecognized Terms, Extraneous Information

If a misspelled or unknown term appears on a record, simply type over the old term (toggle between insert and overwrite mode by pressing the {Insert} key) to give the certificate the correct spelling for the term. In other cases, a word may appear that has no significance to a death certificate - such as a person's name or the name of a hospital or city. In these cases, access the Additional Information (AI) screen and delete the unnecessary information. SuperMICAR will process the AI information instead of the original certificate data.

Example: Ib. ARTERIOSCLEROTIC HRT DX

Enter: ARTERIOSCLEROTIC HEART DISEASE or ASHD

#### **Dates and Times**

Under most circumstances, SuperMICAR will automatically pull dates and times from a line and will, under certain circumstances, use them to generate a proper duration for the term. Since dates and times can be written in so many ways, SuperMICAR will sometimes miss a date or time. If this occurs, access the additional information screen for the certificate and remove the date or time from the line. If appropriate, use the deleted date to supply a duration code for the term (if one is not already provided).

Example: II. DIED 25 DAYS AFTER MITRAL REPAIR AND CORONARY

BYPASS SURGERY

Enter: MITRAL REPAIR; CORONARY BYPASS SURGERY

Example: Ib. ESSENTIAL HYPERTENSION 4 YRS

Enter: ESSENTIAL HYPERTENSION and in DURATION block: 4 YRS

## **External Causes**

See Chapter VIII for instruction on using prompts.

#### **Multi-Line Terms**

Many certificates contain terms that flow from one line to the next. SuperMICAR makes an attempt to identify these terms and bring them together, but sometimes it fails to recognize the condition. In that case, access the Edit screen for the certificate, position the cursor on the line that should be connected with the previous line, and press {Alt+D} to delete the line number for that line, indicating that the two lines should be considered as one for the purpose of processing it.

# **Two Lines Connected Together**

Because SuperMICAR attempts to connect lines together, it will from time to time connect two lines together that should be left separate. This often occurs when a line is improperly formatted, perhaps ending with a modifier that should be applied to a prior lead term. In these cases, access the Additional Information screen and re-format the first line, putting modifiers preceding the terms they modify. Another situation that may cause lines to run together improperly occurs when the last character on a line is a punctuation mark, such as a comma, semicolon, or period. To correct errors of this variety, simply remove the punctuation mark. (This often occurs when periods are used to divide the letters in an abbreviated term, such as C.O.P.D. The periods are not necessary and can be deleted.)

# **Processing SuperMICAR Rejects**

Before records can be processed, the following actions must have already been performed:

Opening a file (New Certificate File, or Open an Existing File).

The file must have been processed already (see SuperMICAR Processing: An Overview).

Please note that the file must have certificates in it to process.

**Note**: Processing SuperMICAR rejects is an <u>OPTIONAL</u> step of SuperMICAR processing, and should not be performed by anyone who is not at least a trained UC (Underlying Cause) coder.

In Processing Rejects, SuperMICAR will stop the processing whenever a term that it cannot translate is encountered. At the user's option, the user may edit the cause of death information and process the rejected record again.

NOTE: This function cannot be used until the Process All Records Function has been used. See Correcting SuperMICAR Rejects for more details. The details of Processing Rejects are as follows:

- 1. From the main screen, press {Alt+P} to select the Process menu option.
- 2. Use the up and down arrow keys to highlight the Process Rejects Function and press {ENTER}.

- 3. A progress bar will be displayed on the screen showing what percentage of the data file has been processed.
  - a. When SuperMICAR finds a mismatch or an error, a message window will be displayed. To make a correction, press {Y}. To accept the error as correct and continue with the processing, press {N}. To cancel editing of the error and return to processing, press {ESC}. To exit without any further processing, press {Y}.
  - b. If the {Y} key is pressed to make corrections, the user will be returned to the Certificate Information screen (refer to <u>Adding</u> <u>Certificates</u>, for a description of the Certificate Information screen) or the Additional Information Screen, whichever is most appropriate. Refer to <u>Editing Additional Information</u> for a description of the Al screen. SuperMICAR will fill the fields on the screen with certificate information. Make changes to the fields as described in <u>ENTERING</u> AND SAVING CERTIFICATE DATA.
  - c. When {F6} is pressed after a {Y}, a Processed Output screen will be displayed (if the reject is found on a certificate with no AI). Press {ESC} to return to the Enter Certificate Information screen.

# A. INSTRUCTIONS FOR IDENTIFYING, STANDARDIZING AND ENTERING EXTERNAL CAUSES (PROMPTS)

External causes include deaths involving motor and other vehicles, boats, aircraft, falls, fires, natural and environmental factors, firearms and machinery. Typically, when an injury is reported on a certificate or when accident, suicide or homicide is indicated, a separate description of the circumstances causing the injury (external cause) will be found.

Because of the difficulty of interpreting external causes, Appendix H is organized in the form of programmed instruction tutorials, referred to as "prompts," that lead the SuperMICAR data entry operator to include and to arrange properly only the information relevant to MICAR. Reference numbers are provided for each component of the external cause phrase and when strung together, uniquely identify the combination of components for a given external cause. External cause information may be reported in Part I, Part II, and/or in the space provided for "How injury Occurred." The prompts are entered in the data entry position corresponding to the location where the information regarding the external cause is first mentioned.

The following example illustrates a certificate that requires the use of prompts:

- I (a) Crushed skull
  - (b) Fracture of arm
  - (c) Car hit bridge

Place of Injury: highway

## How injury occurred:

Driver lost control and passenger thrown from the car and killed when car hit bridge.

The external cause information relevant to the MICAR system is that a car hit an object on the highway and that the victim was a passenger. This information combines the entry reported in Section I on line (c) and the data reported in "How Injury Occurred" block. This entry will be made on the AI screen using {F9}. Prompts can only be entered on the AI screen.

The ">" (greater than) symbol is used to indicate the beginning of the prompt. If the data entry operator is using the SuperMICAR Data Entry System, entering ">>" will call the prompts to the screen. After all questions pertinent to the specific prompt have been entered, the PC will return to the original screen. If the prompts are being used manually, the data entry operator will turn to the first page of Appendix H in this manual after entering the ">" and follow the instructions given there. The word "STOP" will indicate that all pertinent information has been entered.

In the above illustration, the external cause information is first reported on line (c) (or line 3) in Part I; therefore, ">" or ">>" is entered at this position of the MICAR input record. The first information to be determined is the type of external cause involved, which is "TRANSPORTS" based upon the information "car hit bridge." If the prompts are being used manually, the data entry operator is instructed to refer to Appendix H.

#### TRANSPORT: B

1. Type of vehicle:

Motor Vehicle Designed Primarily for On-road Use:

Enter **01** Automobile (car, minivan, minibus)

2. Location of transport at the time of the accident:

Enter **01 On highway** (Being driven on, left, ran off: highway, street, road, military reservation, alley, Route #, roadway)

3. Had a collision with:

3a. Collision with

Enter 66: Object normally on highway (Tree, bridge,

abutment, overpass, ditch, post, guardrail, mailbox,

weight station, welcome center)

3b. Location of transport at time of collision

Enter 01 ON HIGHWAY

4. Other circumstances

4a. Involving vehicle

Enter 01 LOSS OF CONTROL OF VEHICLE

(DERAILMENT, OVERTURNED, SKIDDED, RAN

OFF ROAD)

4b. Involving victim

Enter **08** THROWN FROM

5. Decedent Information:

5a. Status of decedent

Enter **02 PASSENGER** 

5b. Decedent was occupant of which vehicle

Enter **01** Automobile (car, minivan, minibus)

The correct entry in standardized MICAR nomenclature will look like:

>B0101660101080201.

When using prompts, note the following:

The set of reference numbers for the external cause must be preceded by the ">" symbol and the category letter, e.g. >M0104," or by entering ">>" and using the drop down menu. Enter the symbol for that category and follow questions for that category.

- 2. The prompt must be entered on the AI screen, {F9}, where the first mention of the external cause is reported, whether in Part I, Part II or in the space provided for "How Injury Occurred."
- 3. All information used in the prompt must be deleted from the Al certificate. Terms that imply both injury and external cause are listed in Appendix G. These terms should not be deleted.

Example: I (a) Pneumonia

(b) Hip Fracture

(c)

(d)

II How injury occurred: Fall on Stairs, Fracture

Go to Al Screen (F9)

Add Prompt in How injury occurred block and delete external information.

I a Pneumonia

b Hip Fracture

С

d

II How Injury Occurred: >002; Fracture

4. Prompts may be entered during initial data entry or during SuperMICAR reject processing. Since the system does utilize some prompts (gunshots, falls, and drownings), adding prompts during reject review will lessen the number of prompts required.

Example

I (a) Hip Fracture, Contusion

(b) Fall

How injury occurred: Fell down stairs, Head Injury

Go to Al Screen (F9)

I a Hip Fracture, Contusion

b >002

How injury occurred: Head Injury

5. If an injury is reported with no description of the circumstances surrounding it, or if the circumstances of the external cause are <u>fully described</u> in the injury (i.e. insect bite), then there is no need to access the external cause prompts.

If uncertain whether a term under consideration should be treated as an injury or external cause, first check Appendix G. If the term is repeated on other lines or in Part II or How injury Occurred, repeat in the position reported. When these terms are the only reported entry or are reported with diseases, with no detailed description of circumstances no reference to the prompts is necessary. If any additional information is mentioned anywhere on the record, a prompt must be used

Examples of terms in Appendix G.

- 1. I (a) Drowning
  - (b)
  - (c)
  - (d)

- 2. I (a) Suffocation
  - (b)
  - (c)
  - (d)
  - II Hypertension, Diabetes

# **B. SUPERMICAR PROMPTS**

The following chart presents the number of questions which are required to generate a complete prompt for each of the 18 categories and the total number of numeric digits that will be in each prompt.

	Content	Questions	Digits
Α	Cataclysmic Events causing any Accident or Injury	1	2
В	Transports	8	16
С	Fire and Flames	6	12
D	Explosions	1	2
Е	Excessive Exposure to Natural and Environmental Factors	1	2
F	Bites, Stings, Poisoning, Reactions to, Other injuries by Animals and Plants	2	4
G	Hot Substance or Object, Caustic or Corrosive Material and Steam	1	2
Н	Electrical Current	1	2
I	Firearms	2	4
J	Exposure to Radiation	1	2
K	Drowning or Submersion with Activities in Water	3	6
L	Circumstances Involving Suffocation, Strangulation, Obstruction, Aspiration, Choking or Asphyxiation	Do not use L prompt	
М	Tools, Appliances and Sharp Objects (Includes Lawn Mowers.)	2	4
N	Machinery in Operation	1	2
0	Falling, Diving, Jumping, Pushed	1	2
Р	Abuse, Assault, Abandonment, Neglect	2	4
Q	Legal Interventions and Operations of War	1	2
R	Other	1	2

#### C. EXAMPLES OF SELECTED PROMPTS

# **Prompt - Transports**

#### **Example 1**

- I (a) Blunt Impact of head
  - (b)
  - (c)
  - (d)

П

How injury occurred: Bicyclist struck by a motor vehicle Place of injury: Street

- 1. Enter as stated on certificate without prompt
- 2. Change to Al screen {F9}
- 3. Screen will appear red by default (can be changed in options) with already entered information
- 4. Add prompt using ">>" and the drop down menu or ">" and the prompt from Appendix H, where external cause is first stated.
- 5. Use all information on certificate to enter prompt
- 6. Delete any information used in prompt (See list of terms not to be deleted in Appendix G)

Note: For all certificates with prompts repeat Steps 1 - 6

Completed AI Certificate will read:

- I (a) Blunt impact to head
  - (b)
  - (c)
  - (d)

Ш

How injury occurred: >B5701060199060157

#### **Example 2**

- I (a) Pneumonia
  - (b) Fractures of Pelvis and femur
  - (c) MVA
  - (d)

II Intra-abdominal injuries

How injury occurred: Hit by truck while walking across the roadway.

Completed AI Certificate will read:

- I a Pneumonia
  - b Fractures of pelvis and femur
  - c >B02016503990607SS

d

II Intra-abdominal Injuries

How injury occurred:

# Example 3

- I a Multiple Fractures and Lacerations
  - b Blunt trauma of head, torso, extremities
  - c Motor Vehicle collision with tree

d

How injury occurred: Driver of jeep which left road

Completed AI certificate will read:

- I (a) Multiple fractures and Lacerations
  - (b) Blunt trauma of head, torso, extremities
  - (c) >B0101660201990101
  - (d)

How injury occurred:

#### **Example 4**

- I (a) Multiple fractures and visceral injuries
  - (b) Blunt impact injuries of head, neck and chest
  - (c) Auto versus tractor trailer accident
- II Subdural Hematoma

How injury occurred: Driver of car in collision, crushed

Place of Injury: Route 66

Completed AI certificate will read:

- I a Multiple fractures and visceral injuries
  - b Blunt impact injuries of head, neck and chest
  - c >B0101040199990101
- II Subdural hematoma

How injury occurred: Crushed

# **Prompt - Fire and Flame**

# **Example 5**

- I (a) Smoke Inhalation
  - (b)
  - (c)
  - (d)

II Third degree burns of body

How injury Occurred: House fire (Space heater ignited chair)

Completed AI certificate will read:

- I a Smoke Inhalation
  - b
  - С
  - d

II Third degree burns of body

How injury occurred: >C55SS01019930

#### **Example 6**

- I (a) Asphyxia
  - (b) Smoke Inhalation
  - (c) Third degree burns
  - (d) Clothing caught fire; Third Degree Burns

How injury occurred: Caught fire from standing too close to a candle

Place of injury: Home

Completed AI certificate will read:

- I a Asphyxia
  - b Smoke Inhalation
  - c Third degree burns
  - d >C20SS01022330; Third Degree Burns

How injury occurred:

# **Prompt – Others**

# Example 7

- I (a) Crushed chest
  - (b) Car fell on him
  - (c)
  - (d)

How injury occurred: Car fell on him while he was working under it.

Completed AI certificate will read:

- I a Crushed chest
  - b >R01

# **Example 8**

- I (a) Cardiac arrest
  - (b) Head wound
  - (c) Struck by falling tree
- II Fractured skull

How injury occurred: Struck by tree limb while trimming tree.

Completed AI certificate will read:

- I. a. Cardiac arrest
  - b. Head wound
  - c. >R01
- II. Fractured skull

# **Multiple Prompts On One Certificate**

It is possible to have more than one prompt on a record; however, this is the exception rather than the rule. To determine which prompt to use when it appears more than one prompt is reported, always check the excludes/includes notes under each of the prompts.

#### A. CATACLYSMIC EVENTS CAUSING ANY ACCIDENT OR INJURY

(Cataclysmic event <u>must</u> <u>be</u> in progress at time of accident and be a direct cause of the injury)

**Excludes**: (1) An injury caused by fall of tree or other object, caused by lightning. Reselect R.

- (2) Lightning resulting in fire. Reselect C.
- (3) A transport accident involving a collision with landslide or avalanche. Reselect B.

**Includes**: A transport washed off the road by storm

#### C. FIRE AND FLAMES

**Excludes:** Fire caused by transport accident. Reselect B.

**D. EXPLOSIONS** (Burned by, blistered by, knocked down by, fell because of)

**Excludes:** (1) An explosion involving a transport. Reselect B.

(2) An explosion involving machinery. Reselect N.

# F. BITES, STINGS, POISONING, REACTIONS TO, OTHER INJURIES BY ANIMALS AND PLANTS

Includes: Butted by, gored by, pecked by, stung by, bitten by, run over

by, stepped on by, fallen on by, kicked by.

G. HOT SUBSTANCE OR OBJECT, CAUSTIC OR CORROSIVE MATERIAL, AND STEAM (Scalded by, burned by, fell onto)

**Excludes:** Heat caused by a fire. Reselect C.

**H. ELECTRICAL CURRENT** (Burn, cardiac fibrillation, convulsion, electric shock, electrocution, puncture wound, respiratory paralysis)

**Includes:** (1) Transport accidents where victim is clear of vehicle

(2) Machinery contacting electrical current

**J. EXPOSURE TO RADIATION** (Overexposure to, exposure to, burns from, blistering, burning)

**Excludes:** Medical procedures, medical therapy, radiation therapy, etc. Follow

general MICAR data entry rules.

K. DROWNING OR SUBMERSION WITH ACTIVITIES IN WATER

(SPORTS, COMMERCE, RESCUE, BATHING) (fell, walked in, while in)

**Excludes:** (1) Accidents involving transports. Reselect B.

(2) Accidents involving machinery. Reselect N.

M. TOOLS, APPLIANCES, AND SHARP OBJECTS

**Excludes:** (1) Accidents involving broken glass caused by EXPLOSION.

Reselect D.

(2) Accidents involving broken glass caused by discharge of

FIREARM. Reselect I.

**Includes:** Accidents involving lawn mower, powered or unpowered

N. MACHINERY IN OPERATION (Overturned, ran over, fell in, fell on, crushed, pinned under, cut by)

**Excludes:** Machinery on traffic way. Reselect B

- **O. FALLING, DIVING, JUMPING, PUSHED** (Fell, fall, dove, diving, jumped, was pushed)
  - **Excludes:** (1) Fall involving vehicles. Reselect B.
    - (2) Fall into fire. Reselect C.
    - (3) Fall onto/into hot liquid or hot object. Reselect G.
    - (4) Fall involving drowning. Reselect K.
    - (5) Fall onto/into sharp objects or broken glass. Reselect M.
    - (6) Fall involving Machinery. Reselect N.
    - (7) Tripping or stumbling without mention of fall. Reselect R.

## P. ABUSE, ASSAULT, ABANDONMENT, NEGLECT

**Excludes:** Transports. Reselect B.

#### R. Other

# **Example 9**

```
I (a) Drown
(b)
(c)
(d)
II.
```

How injury occurred: Fell into river while white water rafting

Completed AI certificate will read:

```
I a Drown
b
c
d
```

How injury occurred: >B30085SSS99099930

This record has one prompt only. Both the K prompt and the O prompt exclude accidents involving transports (white water rafting is a type of transport).

# **Example 10**

- I (a) Hemorrhagic Shock
  - (b) Internal Hemorrhage, massive
  - (c) Stab wounds of Left chest and abdomen
  - (d)
- II None

How injury occurred: Beaten and Stabbed by assailants

Completed AI certificate will read:

- I a Hemorrhagic Shock
  - b Internal Hemorrhage, massive
  - c Stab wounds of left chest and abdomen

d

II None

How injury occurred: >P0399; stabbed

# **Example 11**

- I (a) Hemorrhagic shock
  - (b) Hemothorax right side of heart
  - (c) GSW of chest
  - (d)
- II None

How injury occurred: Shot with revolver in chest during attack with knife by burglar. Stabbed

Completed AI certificate will read:

- I a Hemorrhagic shock
  - b Hemothorax right side of heart
  - c GSW of chest
- II None

How injury occurred: >10505; >M0104; Stabbed

# D. Exercise 4: Entering External Cause Prompts

In the exercise, create a new file and enter the following records. After the records have been entered, do a sequence check to determine that all 42 have been entered (See page 110-151).

File Name: TEST004

Header Information:

Shipment Number: 004
Lot Number; 0004

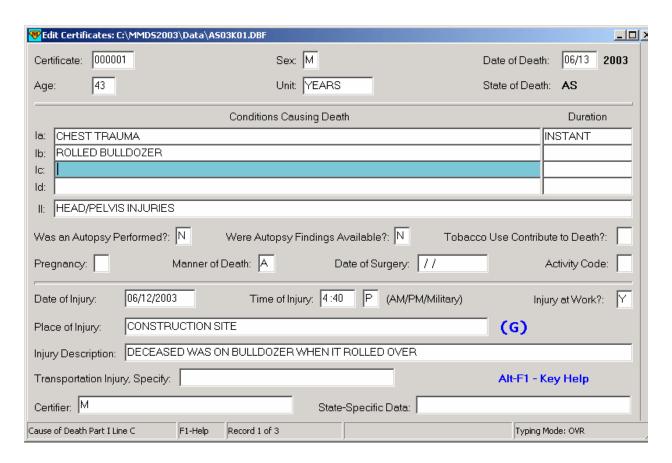
Section Number: 1

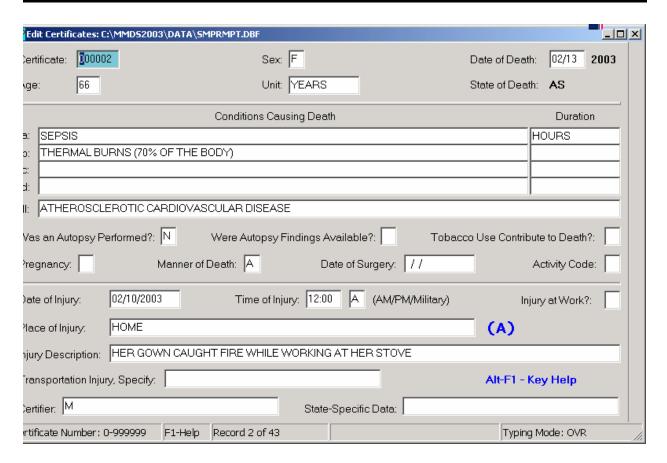
Data Year: 2004

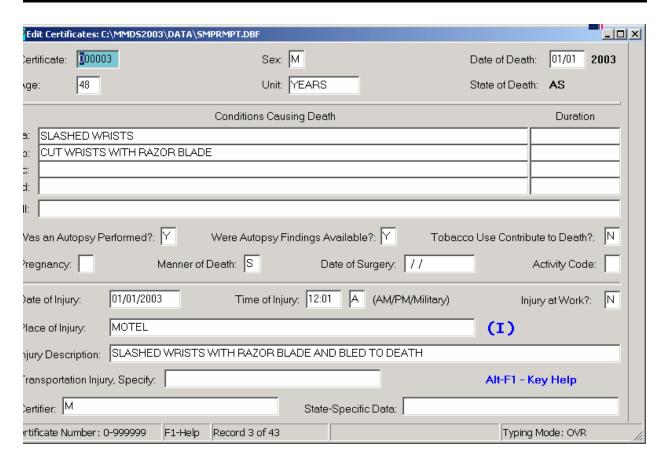
State Code: AL (or post office abbreviation for any

state)

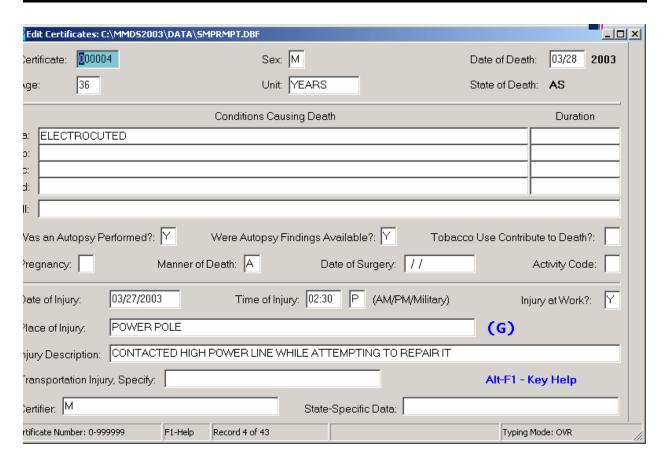
Coder Status: 1

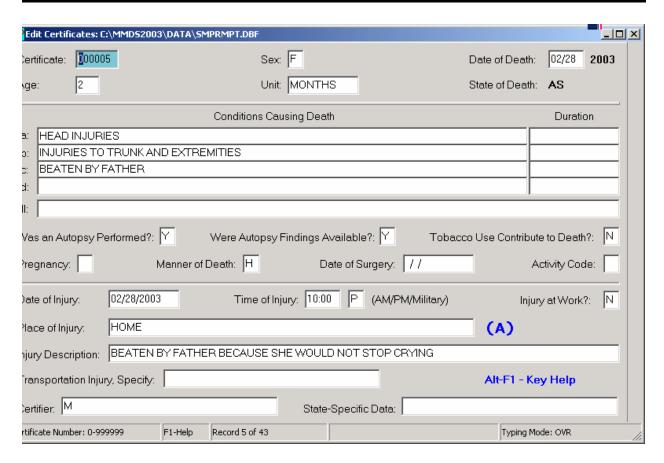




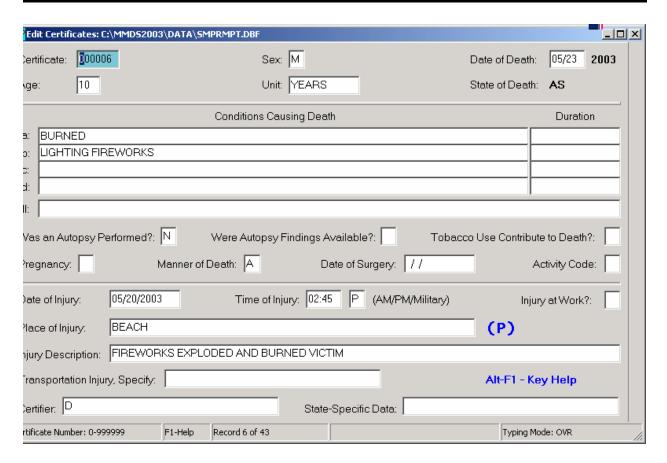


#### **Certificate 3**

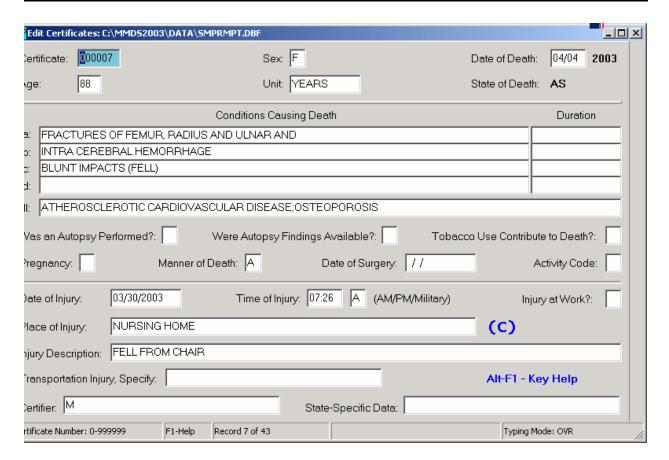




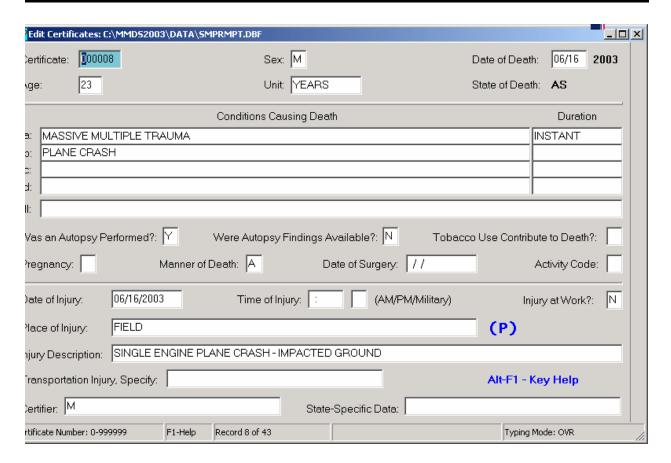
#### **Certificate 5**



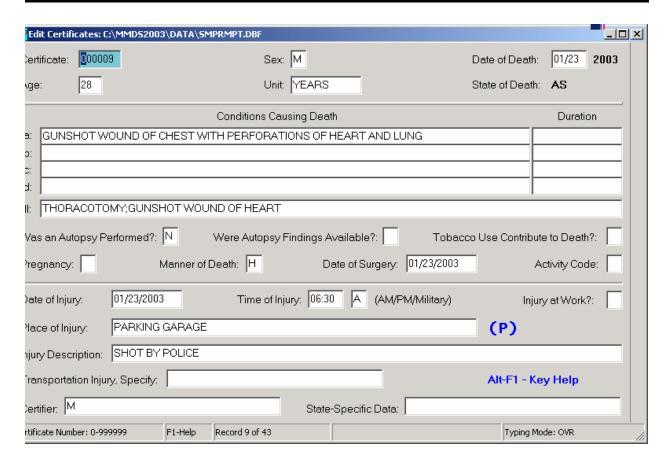
#### **Certificate 6**

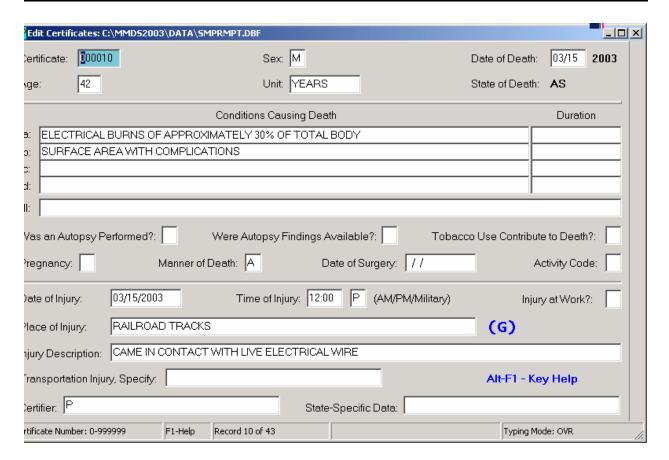


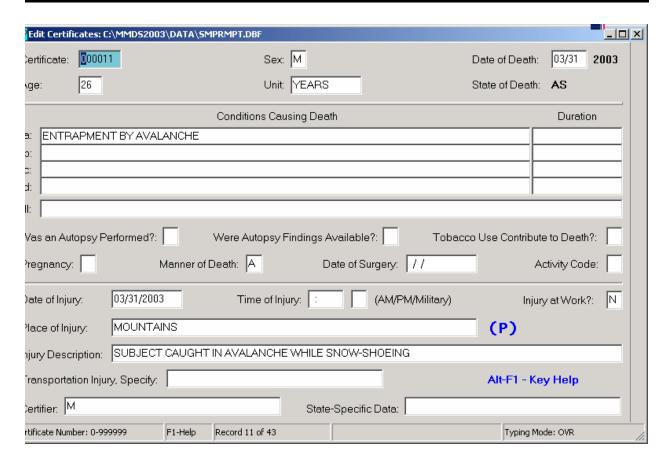
#### **Certificate 7**

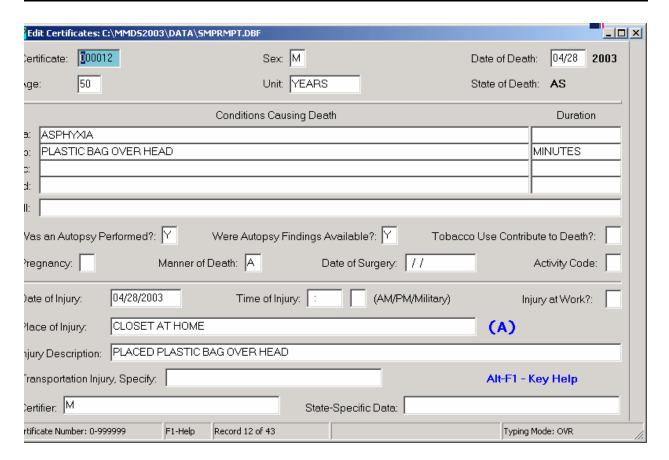


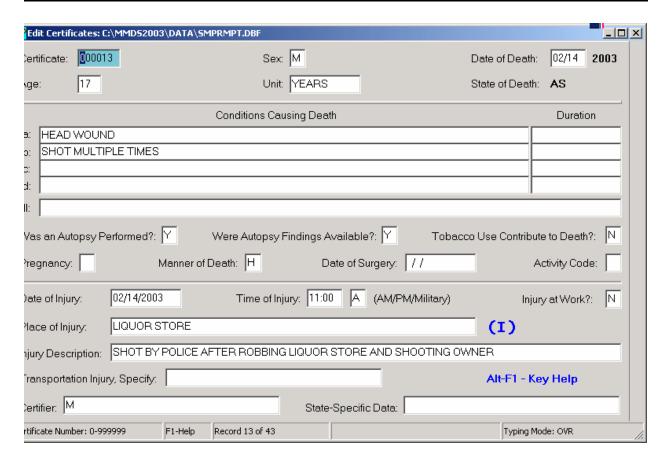
#### **Certificate 8**

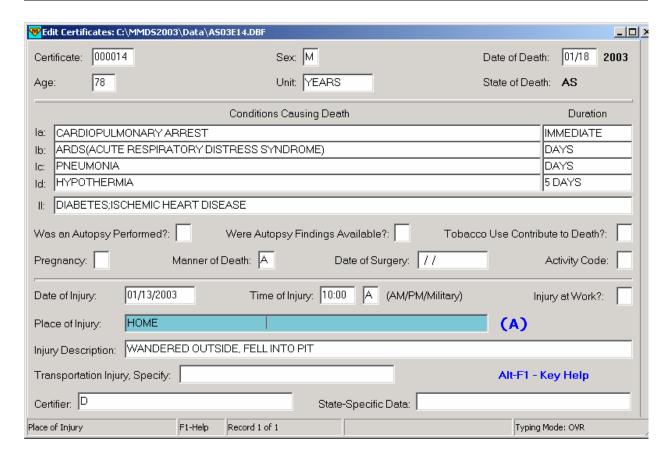


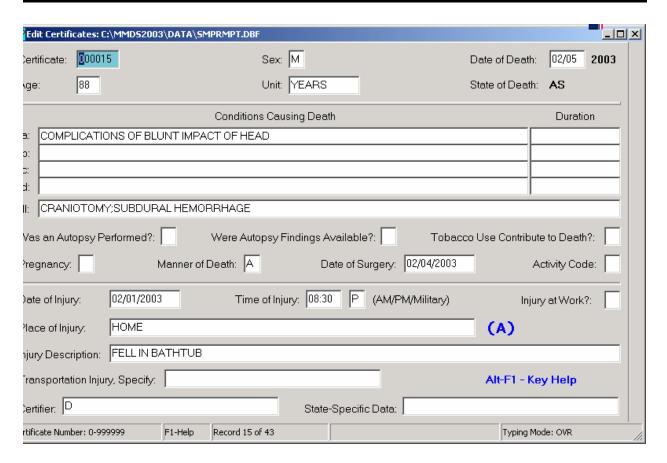


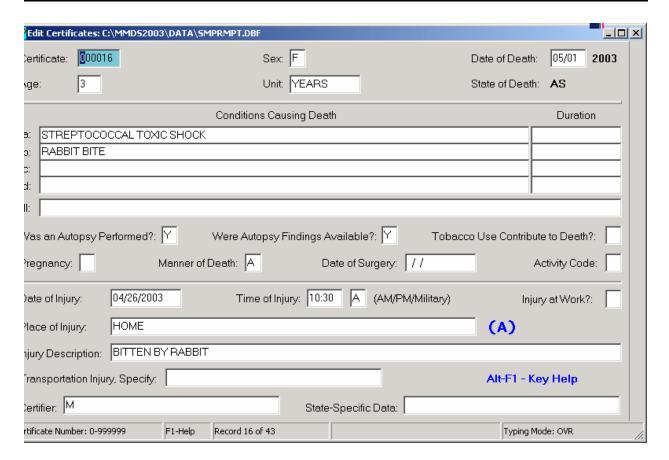




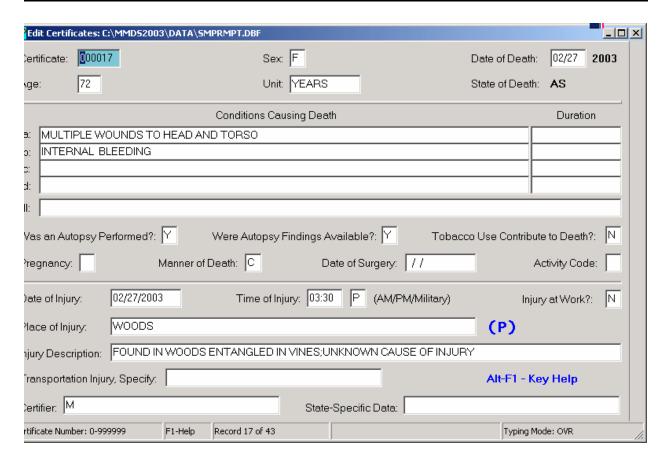


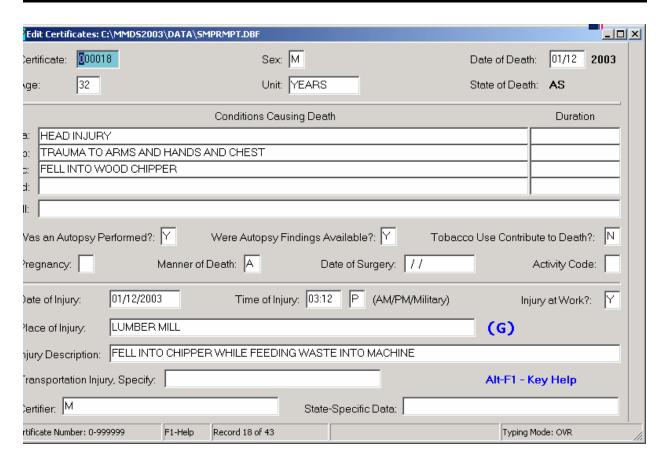


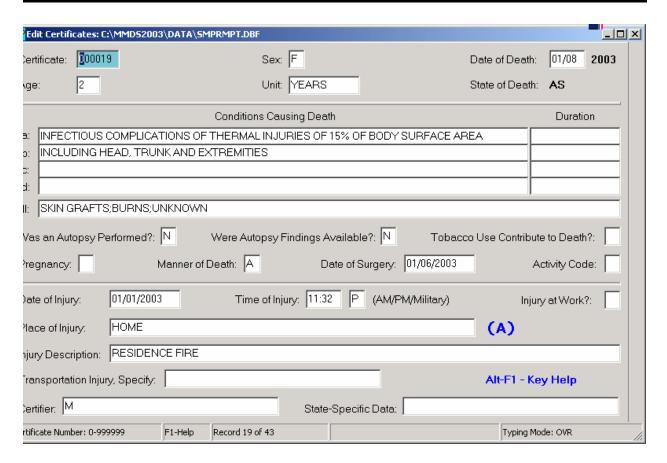


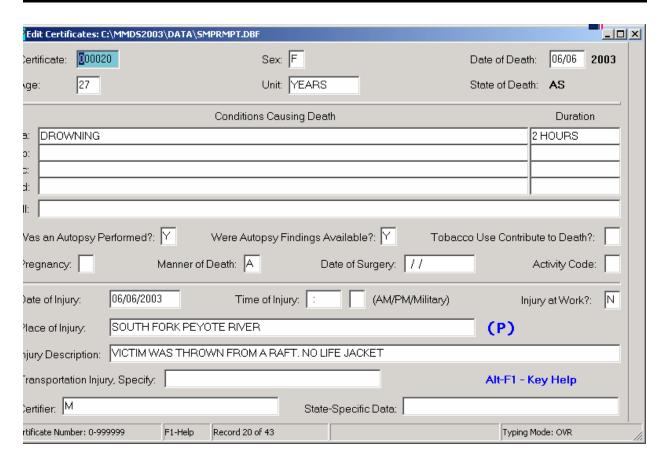


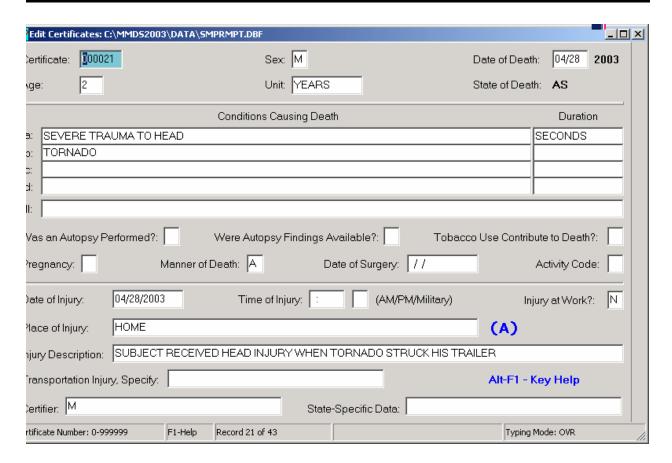
#### **Certificate 16**

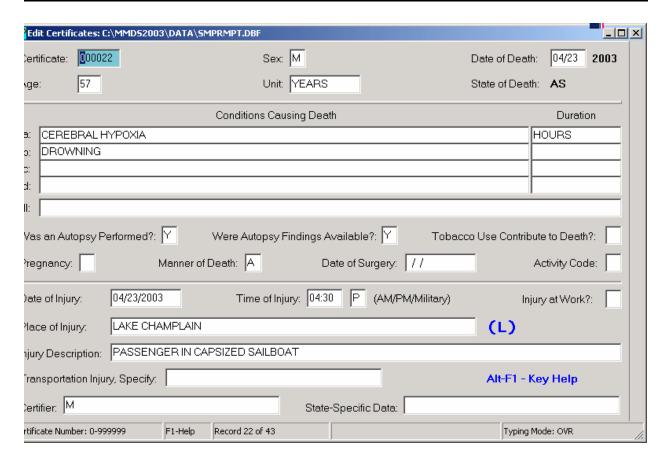


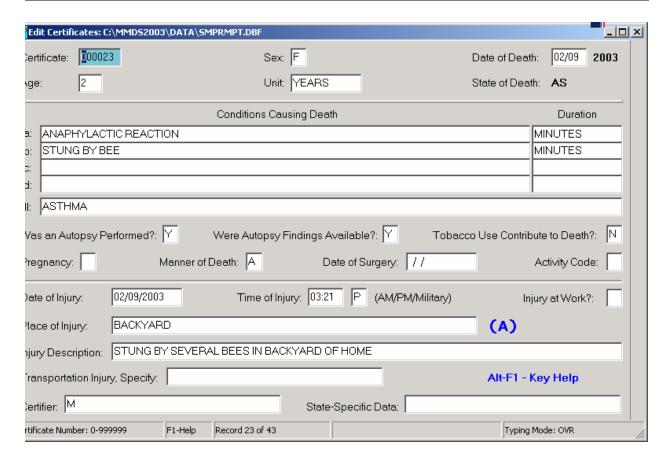


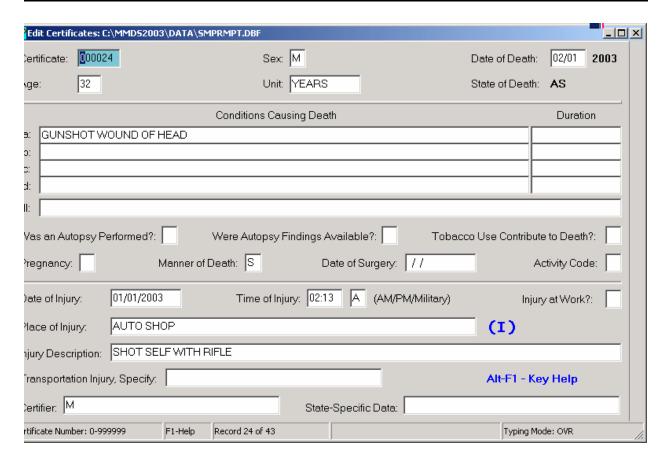


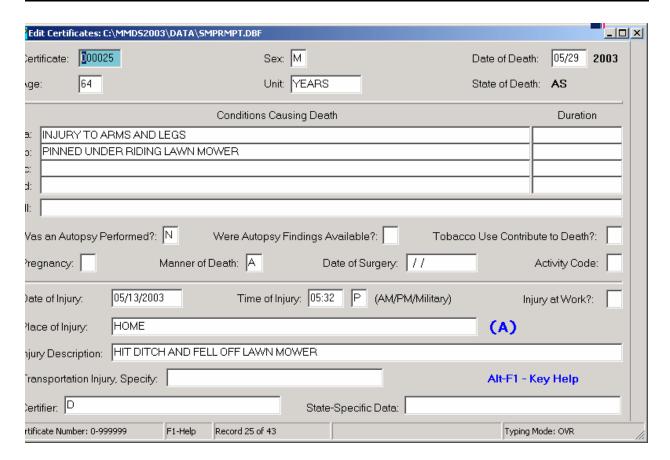


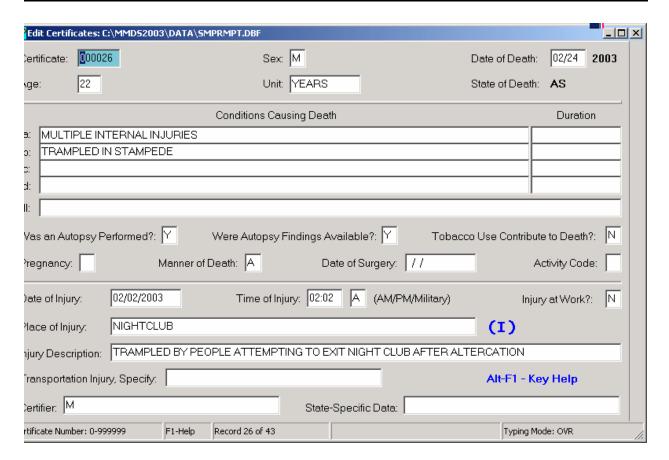


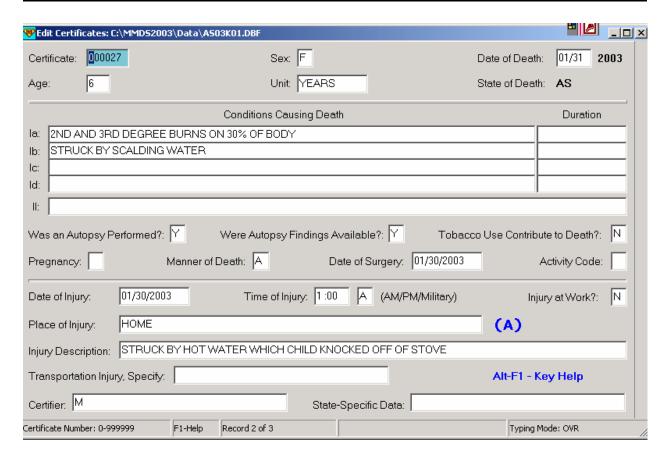




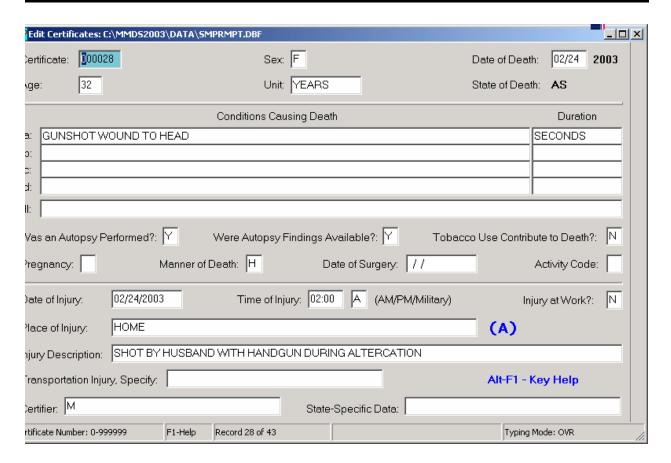


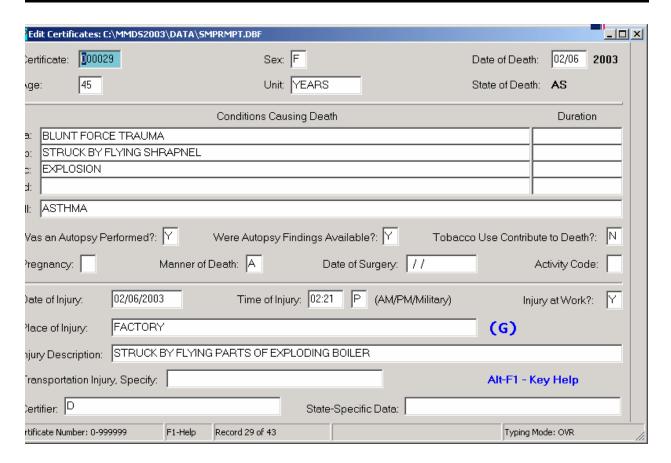


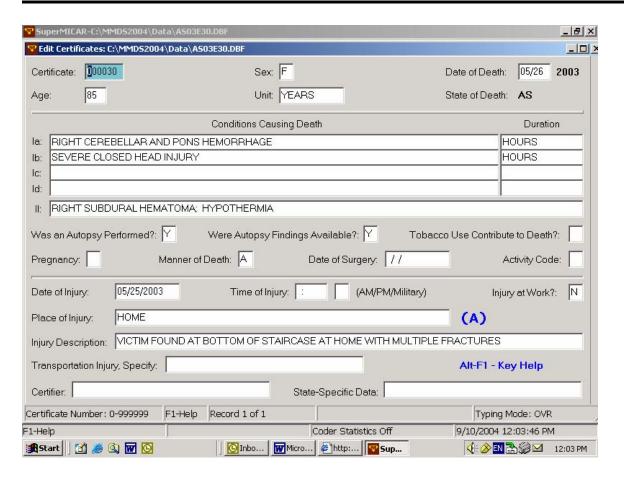




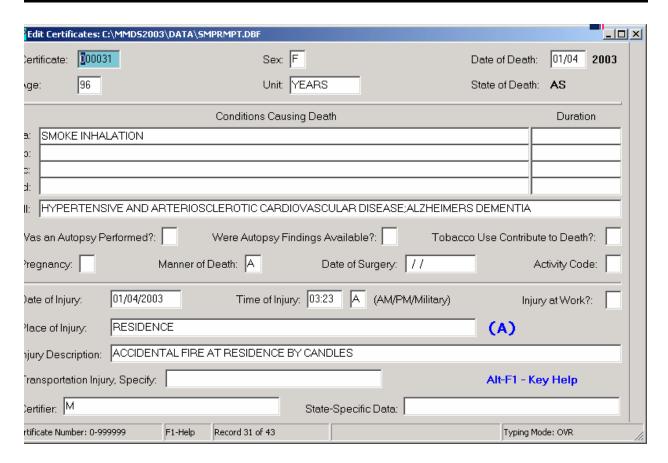
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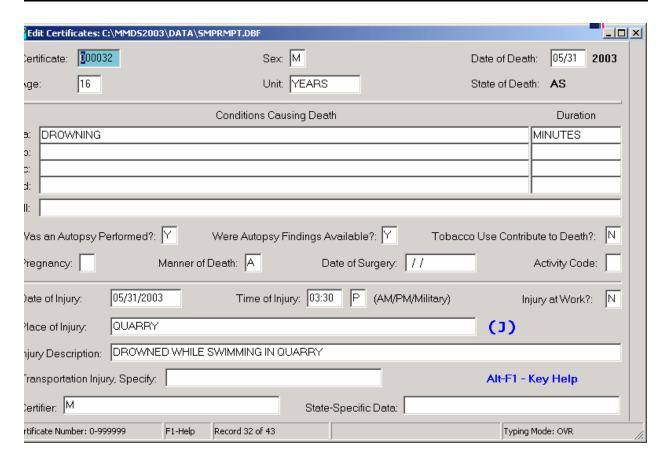


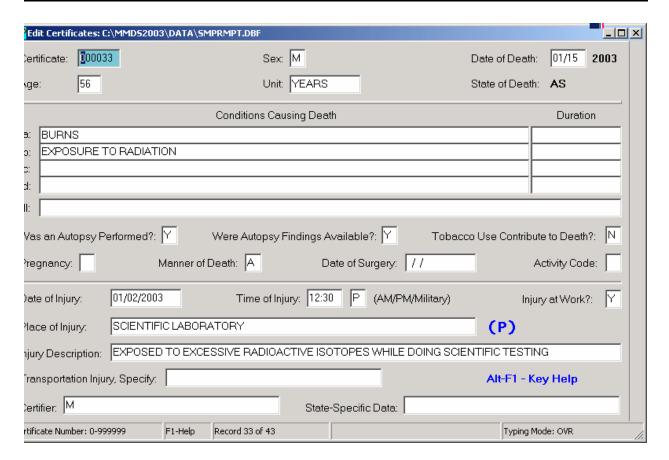


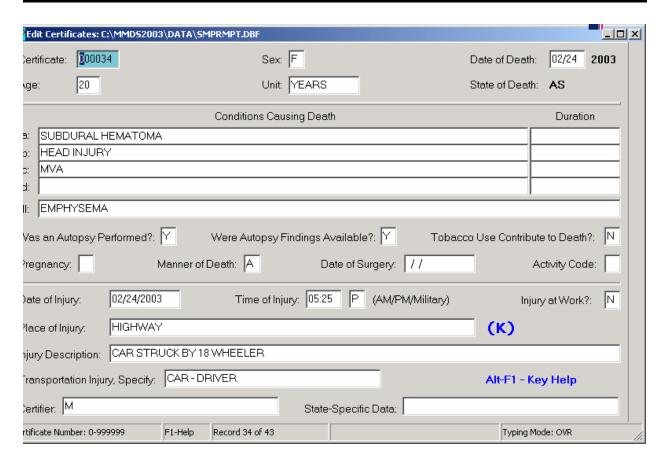


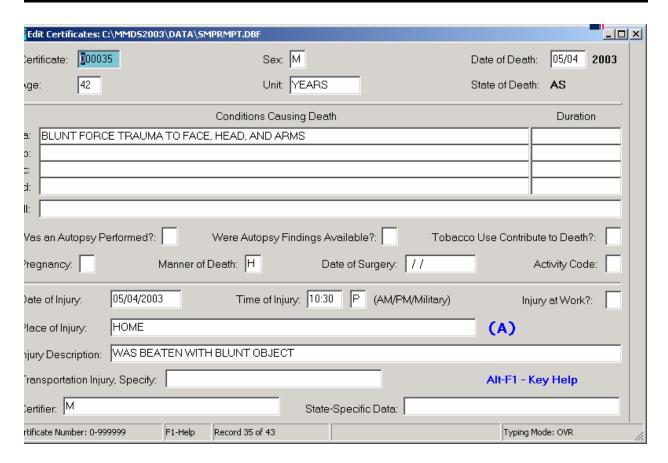
#### **Certificate 30**

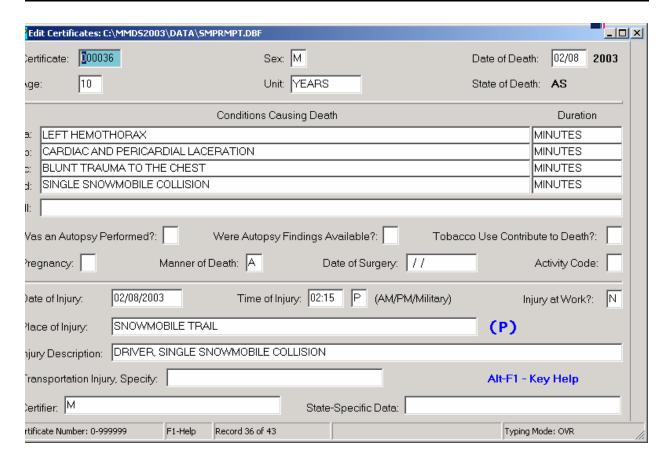


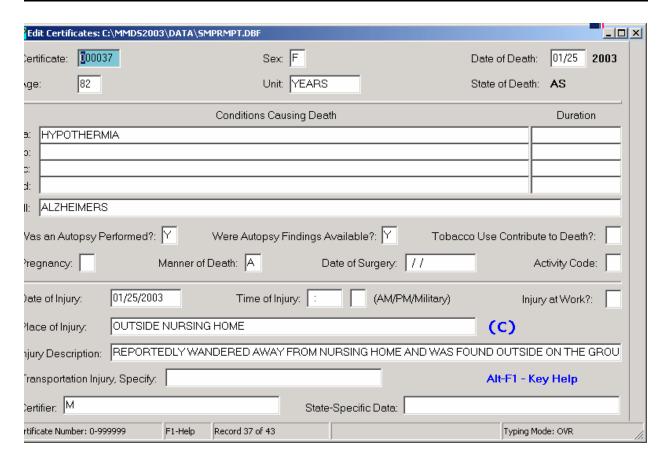


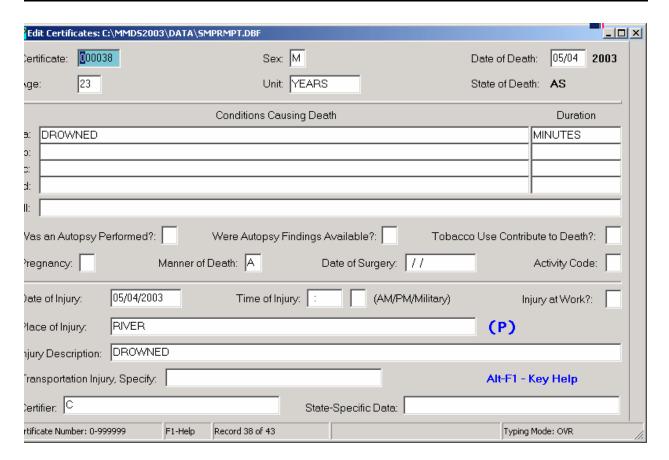


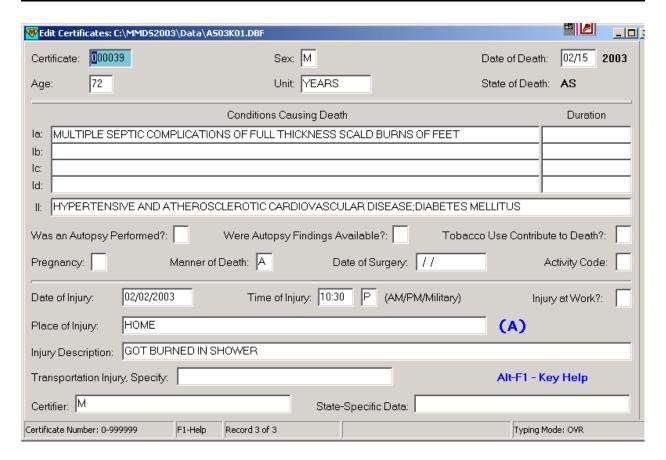


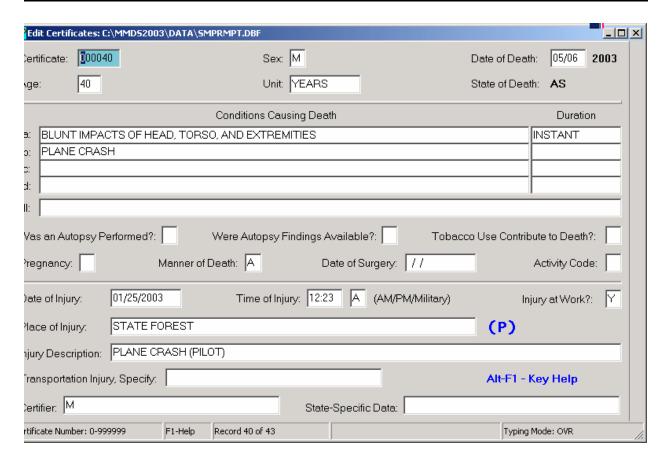


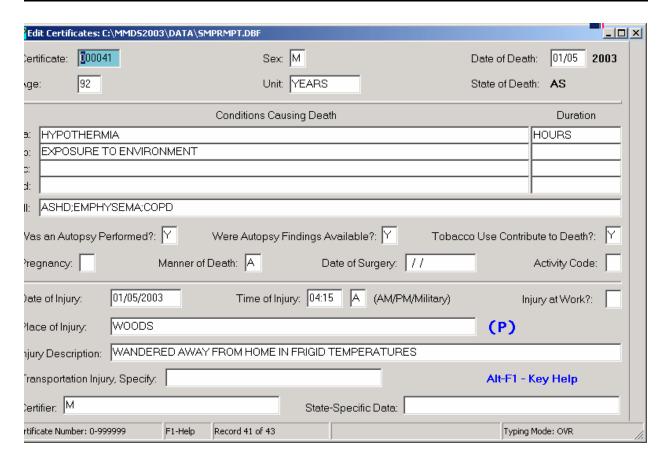


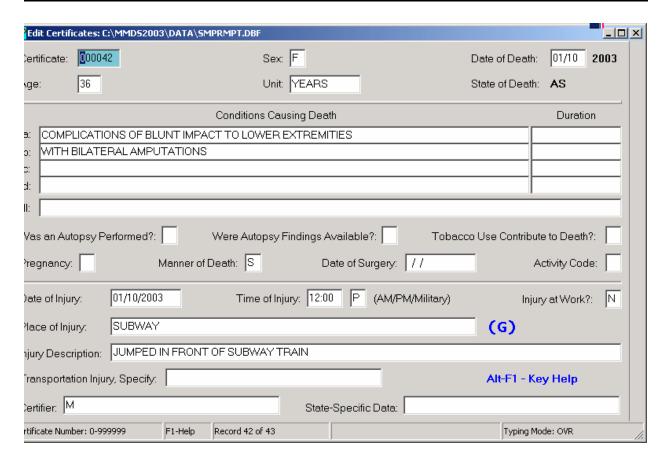












APPENDIX A HOT KEY LIST

## **Hotkeys Accessible from Main Screen**

File: New Ctrl + F2

Open F2

Close Ctrl + F4
Import Shift + F8
Export Shift +F7
Delete Ctrl + D
Restore Alt + F8
Exit Alt + X

Edit: Certificates F4

Delete Certificate F8

Process: All Records Ctrl + P

View/Reports: Print All Certificates F7

Al Certificate Listing Ctrl + A

Backup: All Alt + F7

Tools: Sequence Check Ctrl + S

Filter Ctrl + FBuild ARJ File Ctrl + AChange Certificate Digits Ctrl + CCreate QC Sample with AIN File Ctrl + Q APPENDIX A HOT KEY LIST

## **Hotkeys Accessible from Certificate Edit Screen**

Help (context) F1 Function Key List Alt + F1Next AI Certificate F3 Find Certificate F5 Show Processed Info F6 **Print Certificate** F7 F8 **Delete Certificate** Additional Information (AI) F9 Go to Part I Alt + 1Go to Part II Alt + 2Go to State-Specific Data Alt + SGo to Certifier Field Alt + C Mark Out (Due To) Alt + DIncomplete Alt + IWipe Field Alt + W End Editing/Adding Alt + F9End Editing/Adding Esc Beginning of Field Home End of Field End

Next Field Tab, *or* Enter, *or* Down Arrow

Previous Field Shift + Tab, or Up Arrow

First Field Ctrl + Home
Last Field Ctrl + End
Next Record Page Down
Previous Record Page Up

First Record Ctrl + Page Up
Last Record Ctrl + Page Down

## APPENDIX B QUICK START FOR SuperMICAR DATA ENTRY

### 1. SuperMICAR

Tools, Options Verify Data and Backup Paths

Data: C:\2003MMDS\DATA
Table: C:\2003MMDS\TABLE
Backup: C:\2003MMDS\BACKUP

• File, New Enter File name, must be exactly 7 characters

long. Click on OK after name is entered.

Click on YES to create the file.

### **Supply Header Information**

Shipment Number: ----- 3 alpha-numeric characters (alpha in

first position only)

Lot Number: 4-digit numeric

Section Number: ----- 1 digit numeric

Data Year: Year of death, 4 characters

State Code: State code – alpha abbreviation **FL**,

MO, DC, etc.

Code Status: ----- Single digit

Click OK when all information is entered.

### **APPENDIX B**

### QUICK START FOR SuperMICAR DATA ENTRY

• File, Certificates ----- Enter information from each certificate. After entering first

certificate number, the number will increment by one each subsequent

certificate.

• Tools, Sequence Check Determine completeness of file. If

records are missing, return to date

entry for correction.

Tools, Illegible Select CHECK

Must have original document to

make corrections.

{Page-Down} to move to next record

after correction.

Tools, Spelling Use original document to make

corrections.

Process all records. Close information screen when complete (no need to print).

• Process, Generate MICAR200 File Select All (Not edited)

Select OK if message appears that file already

exists

File, close

File, exit (Or use {ESC} key)

Answer YES to exit

program

State	<u>Alpha</u>	<u>State</u>	<u>Alpha</u>
Alabama	AL	Nebraska	NE
Alaska	AK	Nevada	NV
Arizona	AZ	New Hampshire	NH
Arkansas	AR	New Jersey	NJ
California	CA	New Mexico	NM
Colorado	CO	New York	NY
Connecticut	CT	New York City	YC
Delaware	DE	North Carolina	NC
District of Columbia	DC	North Dakota	ND
Florida	FL	Ohio	OH
Georgia	GA	Oklahoma	OK
Hawaii	HI	Oregon	OR
Idaho	ID	Pennsylvania	PA
Illinois	İL	Puerto Rico	PR
Indiana	IN	Rhode Island	RI
Iowa	IA	South Carolina	SC
Kansas	KS	South Dakota	SD
Kentucky	KY	Tennessee	TN
Louisiana	LA	Texas	TX
Maine	ME	Utah	UT
Maryland	MD	Vermont	VT
Massachusetts	MA	Virginia	VA
Michigan	MI	Virgin Islands	VI
Minnesota	MN	Washington	WA
Mississippi	MS	West Virginia	WV
Missouri	MO	Wisconsin	WI
Montana	MT	Wyoming	WY
American Samoa	AS		
Guam	GU		
Northern Mariana Islands	MP		
Puerto Rico	PR		
Virgin Islands (US)	VI		

Following is a list of symbols and their meanings commonly used in the Cause of Death sections of a death certificate. This list is for use with **Adding Certificates**, pg. 26

- # "Fracture." Substitute for the word "fracture." Example: For "Leg #," type "LEG FRACTURE."
- 1 "Increased." Substitute for the word "increased." Example: For "1 hemorrhaging," type "INCREASED HEMORRHAGING."
- 01 "Hour." Substitute for the word "Hour." Example: For " 0/1 type "1 HOUR."
- 00
   11 "Secondary to." Substitute for the words "secondary to."
   Example: For "Pneumonia 00/11 Gunshot wound," type
   "PNEUMONIA SECONDARY TO GUNSHOT WOUND."
- 1° "Primary." Substitute for the word "primary." Example: For "1° colon cancer," type "PRIMARY COLON CANCER."
- 2° "Secondary to." Substitute for the words "secondary to."
  Example: For "Pneumonia 2° cardiorespiratory infection," type
  "PNEUMONIA SECONDARY TO CARDIORESPIRATORY
  INFECTION."
- with." Substitute for the word "with." Example: For "Heat stroke c Myocardial infarction," type "HEAT STROKE WITH MYOCARDIAL INFARCTION."
- "After." Substitute for the word "after." Example: For "Spontaneous bleeding p tracheal tube removal," type "SPONTANEOUS BLEEDING AFTER TRACHEAL TUBE REMOVAL."

- "Without." Substitute for the word "without." Example: For "Three weeks without taking medication," type "THREE WEEKS WITHOUT TAKING MEDICATION."
- w/ "With." Substitute for the word "with." Example: For "Heat stroke w/ myocardial infarction," type "HEAT STROKE WITH MYOCARDIAL INFARCTION."

If this <b>TERM</b> is on a certificate key this <b>ABE</b>	3REVIATIOI
Abdominal aortic aneurysm	AAA
Above Knee Amputation	
Acquired Immunodeficiency Syndrome	
Acquired Immune Deficiency Syndrome	
Acquired Immunity Deficiency Syndrome	
Acute Myocardial Infarction	AMI
Acute Renal Failure	
Adenocarcinoma	ACA
Adult Onset Diabetes Mellitus	AODM
Adult Respiratory Distress Syndrome	ARDS
Alcohol	
Alcoholism	ALC
Alzheimer's type senile dementia	SDAT
Amyotrophic Lateral Sclerosis	ALS
Arteriosclerosis	
Arteriosclerosis Obliterans	ASO
Arteriosclerotic Cardiovascular Disease	
Arteriosclerotic Cardiovascular Renal Disease	
Arteriosclerotic Coronary Artery Disease	
Arteriosclerotic Coronary Disease	
Arteriosclerotic Coronary Heart Disease	
Arteriosclerotic Heart Disease	
Arteriosclerotic Hypertensive Cardiovascular Disease	
Arteriosclerotic Hypertensive Heart Disease	
Arteriosclerotic Hypertensive Vascular Disease	
Arteriosclerotic Peripheral Vascular Disease	
Arteriosclerotic Vascular Disease	
Arteriosclerotic Vascular Heart Disease	
Asphyxiation	
Aspiration	
Atherosclerosis	
Atherosclerotic Cardiovascular Disease	
Atherosclerotic Coronary Artery Disease	
Atherosclerotic Vascular Disease	
AIDEOSCIEIOUC VASCIIIAL LIISEASE	A I V/I J

If this <b>TERM</b> is on a certificate	key this <b>ABBREVIATION</b>
Atrial Fibrillation	AF
Below Knee Amputation	
Benign Prostatic Hypertrophy	
Breast Adenocarcinoma	
Breast Carcinoma	
Bronchogenic Carcinoma	
Bronchopneumonia	
Bundle Branch Block	
Cancer	CA
Carcinomatosis	CSS
Cardiac Arrest (this can never be Carcino	
Cardiac Arrhythmia	•
Cardiac Failure	
Cardiomyopathy	
Cardiopulmonary Arrest	
Cardiopulmonary Failure	
Cardiorespiratory Arrest	
Cardiorespiratory Failure	
Central Nervous System	CNS
Cerebral Hemorrhage	CERHEM
Cerebral Infarction	CERI
Cerebral Thrombosis	CERT
Cerebrovascular	CERV
Cerebrovascular Disease	CERVD
Chronic Brain Syndrome	CBS
Chronic Obstructive Airway Disease	COAD
Chronic Obstructive Lung Disease	COLD
Chronic Obstructive Pulmonary Disease	COPD
Chronic Obstructive Pulmonary Emphysei	ma COPE
Chronic Organic Brain Syndrome	COBS
Chronic Renal Failure	
Coal Worker's Pneumoconiosis	CWP
Colon or Colonic Adenocarcinoma	CADENO
Colon Carcinoma	COLCAR
Congestive Heart Failure	CHF
Coronary Arteriosclerosis	CORAS

If this <b>TERM</b> is on a certificate	.key this <b>ABBREVIATION</b>
Coronary Artery Bypass Graft	CABG
Coronary Artery Bypass Surgery	
Coronary Artery Disease	
Coronary Heart Disease	
Cytomegalovirus	
Decubitus Ulcer	
Deep Vein Thrombosis	
Dehydration	
Delirium Tremens	
Diabetes	
Diabetes Mellitus	
Disseminated Intravascular Coagulation	
Disease	
Edema	
Electromechanical Dissociation	EMD
Emphysema	
End Stage Renal Disease	
Fever Unknown Origin	
Fracture	
Gastric Hemorrhage	GHEM
Gastrointestinal	GI
Gastrointestinal Hemorrhage	GIHEM
Gastroesophageal	GE
Generalized	GEN
Gunshot Wound	GSW
Heart Failure	HFA
Hemorrhage (Never for Hemorrhagic!)	HEM
High Blood Pressure	HBP
Human Immunodeficiency Virus	HIV
Hyaline Membrane Disease	
Hypertension	
Hypertensive Arteriosclerotic Cardiovascu	ular Disease HASCVD
Hypertensive Arteriosclerotic Heart Disea	se HASHD
Hypertensive Arteriosclerotic Vascular Dis	sease HASVD
Hypertensive Heart Disease	
Hypertensive Vascular Disease	HVD

If this <i>TERM</i> is on a certificate	key this <b>ABBREVIATION</b> .
---	--------------------------------

Influenza	
Insufficiency	
Insulin Dependent Diabetes	
Insulin Dependent Diabetes Mellitus	
Intraventricular Hemorrhage	
Ischemic Heart Disease	
Left	
Left Bundle Branch Block	LBBB
Left Lower Lobe	LLL
Left Middle Lobe	LML
Left Upper lobe	LUL
Liver Cancer	LIVCA
Liver Carcinoma	LIVCAR
Liver Cirrhosis	LIVCIR
Lower Lobe	LL
Lung Adenocarcinoma	LADRNO
Lung Cancer	LCA
Lung Carcinoma	LCAR
Lupus Erythematosus	LE
Malignant	MAL
Malignant Hypertension	
Malnutrition	MALN
Metastatic (this is the only acceptable abbreviation for this)	M
Metastases (this is the only acceptable abbreviation for this)	MES
Metastasis (this is the only acceptable abbreviation for this)	MIS
Metastatic Adenocarcinoma	MADENO
Metastatic Breast Carcinoma	MBCAR
Metastatic Bronchogenic Carcinoma	<b>MBGCAR</b>
Metastatic Cancer	MCA
Metastatic Carcinoma	MCAR
Metastatic Lung Cancer	MLCA
Metastatic Lung Carcinoma	
Metastatic Prostate (or Prostatic) Carcinoma	<b>MPRCAR</b>
Mycobacterium Avium Intracellulare	
Myocardial Infarction	
Negative	

If this <i>TERM</i> is on a certificatekey this <i>AB</i>	BREVIATION
---	------------

Non Insulin Dependent Diabetes (Also- NIDD)	NIDDI
Non Insulin Dependent Diabetes Mellitus	NIDDM
Open Reduction Internal Fixation	ORIF
Organic Brain Syndrome	OBS
Ovarian Carcinoma	OCAR
Pancreatic Carcinoma	
Patent Ductus Arteriosus	PDA
Peripheral Vascular Disease	PVD
Pneumonia	PN
Post Operative	PO
Prematurity	PREM
Prolonged Prothrombin Time	PPT
Prostatic Cancer	
Prostatic Carcinoma	PRCAR
Pulmonary	PUL
Pulmonary Embolism	PULEM
Renal Failure	RENFA
Respiratory	RESP
Respiratory Arrest	RAR
Respiratory Distress Syndrome	RDS
Respiratory Failure	RFA
Rheumatic Heart Disease	RHD
Right	RT
Right Bundle Branch Block	RBBB
Right Lower Lobe	RLL
Right Middle Lobe	RML
Right Upper Lobe	RUL
Ruptured Abdominal Aortic Aneurysm	RAAA
Septicemia	SEPT
Sick Sinus Syndrome	SSS
Small Bowel Obstruction	SBO
Stab Wound	SW
Staphylococcal, Staphylococcus	STAPH
Status Post	SP
Stomach Carcinoma	STCAR
Streptococcal, Streptococcus	STREP

# If this TERM is on a certificate .....key this ABBREVIATION

Sudden Infant Death	
Sudden Infant Death Syndrome	SIDS
Syndrome of Inappropriate Diuretic Hormone	
Systemic Lupus Erythematosus	SLE
Transient Ischemic Attack	TIA
Transitional Cell Carcinoma	
Transurethral Resection	TUR
Transurethral Resection Prostate	TURP
Tuberculosis (Note- also TBC)	
Unknown	UNK
Upper Gastrointestinal	
Upper Lobe	UL
Urinary Tract Infection	UTI
Venereal Disease	
Ventricular Fibrillation	VF
Week or Weeks	WK

A - ABSTINENCE

ABDOMEN ABUSE2
ABDOMINAL ABUSED
ABDOMINALGIA ABUSER

ABDOMINALIS ACANTHOLYSIS
ABDOMINIS ACANTHOSIS
ABDOMINOCENTESIS ACCELERATED

ABDOMINOPERINEAL ACCESS

ABDOMINORECTAL **ACCESSORY** ABDOMINOSIGMOIDAL ACCRETA **ABDOMINOTHORACIC ACCRETIO** ABDOMINOVESICAL ACEPHALIA ABDUCTION **ACEPHALIC** ABERRANT ACEPHALISM **ACEPHALUS** ABERRATION **ACEPHALY** ABLATIO **ABLATION** ACETABULAR **ACETABULUM** ABNORMAL **ACETAMINOPHEN** ABNORMALITIES

ABNORMALITY ACETONE
ABORTION ACETONEMIA
ABORTUS ACETYLENE

ABOVE ACETYLSALICYLIC

ABRASION ACHALASIA

ABRASIONS ACHLORHYDRIC
ABRUPTIO ACHONDROPLASIA
ABRUPTION ACHONDROPLASTIC

ABS ACHYLIA ABSCESS ACID

ABSCESSED ACIDEMIA **ABSCESSES** ACIDITY ABSENCE ACIDOPHIL **ABSENT** ACIDOSIS ABSINTHE **ACNITIS** ABSINTHEMIA **ACOUSTIC ACQUIRED** ABSINTHISM **ABSORPTION ACRANIA** 

ACROCEPHALY ACRODERMATITIS

ACROMEGALIA ADENOSQUAMOUS

ACROMEGALY
ACROMIAL
ACROMICRIA
ACROMICRIA
ACROMIOCLAVICULAR
ACROMION
ACROMION
ACROPATHY
ACROSCLERODERMA
ADENOVIRAL
ADHERNT
ADHESION
ADHESIONS
ADHESIVE
ADIPOSIS
ADIPOSITY

ACROSCLEROSIS ADMINISTRATION

ACTERYL ADNEXA ACTINIC ADRENAL

ACTINOBACTER ADRENALECTOMY
ACTINOBACTERIAL ADRENALITIS
ACTINOMYCOSIS ADRENITIS

ACTINOMYCOTIC ADRENOCORTICAL

ACTION ADRENOCORTICOTROPHIC

ACTIVE ADRENOGENITAL

ACTIVITY ADRIAMYCIN

ACTUALLY ADULT

ACUTE ADVANCED ADAIR ADVENTITIAL ADAMS ADVERSE

ADDICTION ADVIL

ADDISON ADYNAMIC
ADDISONIAN AERATION
ADDISONS AEROBACTER

ADENITIS AEROBIC

ADENOCANCER AEROGENES ADENOCARCINOMA AEROSOL

ADENOCARCINOMATOSIS AERUGINOSA

ADENOCYSTIC AFFAIR

ADENOFIBROMA AFFECTINGAFFECTIVE

ADENOID AFFERENT

ADENOIDECTOMY AFIBRINOGENEMIA

ADENOIDS AGE ADENOMA AGED

ADENOMATOID AGENESIS

ADENOMATOUS ADENOPATHY ADENOSARCOMA

AGALACTIA **ALKALOSIS** 

AGAMMAGLOBULINEMIA ALKASELTZER

**ALKERAN** AGANGLIONICAGANGLIONOSIS

AGENT **ALLERGIC AGGLUTININ** ALLERGY AGGRAVATED ALLOGRAFT AGGRESSIVE ALOPECIA

AGING **ALPHA AGITANS ALPORTS AGITATION** ALTERED AGNOGENIC **ALUMINUM ALVAREZ** AGONAL AGORAPHOBIA ALVEOLAR

AGRANULOCYTIC ALVEOLARCAPILLARY

**AGRANULOCYTOSIS** ALVEOLI **ALVEOLITIS** AGYRIA **ALVEOLUS** AILMENT **AIRWAY ALZHEIMER ALZHEIMERS AIRWAYS AMANTADINE AKINETIC** ALACTASIA **AMAUROSIS ALACTASIS** AMAUROTIC

ALBA AMBLYOPIA **ALBERS** AMBULATE ALBERTINI AMEBIC

**ALBICANS** AMELOBLASTOMA

**ALBRIGHT** AMERICAN

ALBUMIN **AMINOGLYCOSIDE** ALCOHOL **AMINOPHYLLINE ALCOHOLIC AMIODARONE** 

**AMITRIPTYLINE** ALCOHOLISM **ALDRICH** AMMONIA

**AMNESIA ALEUKEMIC** 

**ALEXANDERS AMNIOCENTESIS** ALIMENTARY AMNION

ALIMENTATION **AMNIONITIS** ALKALEMIA **AMNIOTIC** 

ALKALI **AMOBARBITAL** ALKALINE **AMOXAPINE** 

AMOXICILLIN ANDERSONS

AMPHETAMINE ANEMIA AMPICILLIN ANEMIC

AMPULLARY ANENCEPHALIA
AMPULLARY ANENCEPHALIC
AMPUTATED ANENCEPHALUS
AMPUTATION ANENCEPHALY
AMPUTATIONS ANESTHESIA
AMPUTEE ANESTHETIC

AMYELENCEPHALUS ANEURYSM AMYELIA ANEURYSMAL

AMYLOID ANEURYSMECTOMY

AMYLOIDOSIS ANEURYSMS
AMYOPLASIA ANGIITIS
AMYOTONIC ANGINA
AMYOTROPHIA ANGINAL

AMYOTROPHIC ANGIOBLASTIC
AMYOTROPHY ANGIOBLASTOMA
ANAEROBIC ANGIODYSPLASIA
ANAFRANIL ANGIOEDEMA

ANAL ANGIOENDOTHELIOMATOSIS

ANALBUMINEMIA ANGIOGRAM ANALGESIA ANGIOGRAPHY

ANALGESIC ANGIOIMMUNOBLASTIC

ANALGESICS ANGIOMA

ANALYSES ANGIOMATOSIS

ANALYSIS ANGIOMYOSARCOMA

ANAPHYLACTIC ANGIONEUROSIS
ANAPHYLACTOID ANGIONEUROTIC
ANAPHYLAXIS ANGIOPATHY
ANAPLASTIC ANGIOPLASTY
ANARTHRIA ANGIOSARCOMA

ANARTHRITIC ANGIOSCLEROSIS
ANASARCA ANGIOSPASM
ANASTOMIC ANGIOSPASTIC

ANASTOMOSIS ANGLE

ANASTOMOTIC ANGULATION
ANCIENT ANHYDRATION
ANDERSENS ANHYDREMIA

F-4

ANICTERIC ANTICOAGULATION
ANITRATUM ANTICONVULSANT
ANKLE ANTIDEPRESSANT
ANKLES ANTIDEPRESSANTS

ANKYLOPOIETICA ANTIDIURETIC
ANKYLOSED ANTIFREEZE
ANKYLOSING ANTIGEN

ANKYLOSIS ANTIHISTAMINE ANNULAR ANTIINFLAMMATORY

ANNULOPLASTY ANTINEOPLASTIC
ANNULUS ANTITHROMBIN

ANOMALIES ANTITOXIN
ANOMALOUS ANTITRYPSIN
ANOMALY ANTITUMOR
ANORECTAL ANTONS

ANORECTAL ANTONS
ANORECTUM ANTRAL

ANOREXIA ANTRECTOMY
ANOXEMIA ANTRITIS

ANOXEMIC ANTROGASTRIC

ANOXIA ANTRUM
ANOXIC ANURIA
ANTAGONIST ANURIC
ANTECUBITAL ANUS
ANTEPARTUM ANXIETY

ANTERIOLATERAL AORTA
ANTERIOR AORTAILIAC

ANTERIOSEPTAL AORTIC

ANTERO AORTICOPULMONARY

ANTEROLATERAL AORTITIS
ANTEROSEPTAL AORTO

ANTEVERSION AORTOBIFEMORAL

ANTHONYS AORTOCAVAL

ANTHRACOSILICOSIS AORTOCORONARY
ANTHRACOSIS AORTOCUTANEOUS
ANTIBIOTIC AORTOENTERIC

ANTIBODIES AORTOFEMORAL
ANTIBODY AORTOGRAM
ANTICOAGULANT AORTOILIAC

ANTICOAGULANTS AORTOJEJUNAL

AORTOPLASTY ARACHNODACTYLY

AORTOPOPLITEAL ARACHNOID
AORTOPULMONARY ARACHNOIDITIS

AORTORENAL ARCH AORTOSAPHENOUS AREA

APATHETIC AREGENERATIVE APEPSIA AREOLA

APERTA ARHINENCEPHALY

APERTS ARIAS APERTURES ARM

APEX ARMENIAN

**APGAR** ARMS APHAGIA **ARNOLD** APHASIA ARREST **APHASIC** ARRESTED APHEMIA ARRHYTHMIA **APHONIA** ARRHYTHMIC **APICAL** ARRILLAGA **APLASIA** ARSENIC

APLASIA ARSENIC
APLASTIC ARSENICAL
APNEA ARSENISM
APNEIC ARTERIAL

APOCRINE ARTERIECTASIS

APONEUROSIS ARTERIES
APOPLECTIC ARTERIO

APOPLECTIFORM ARTERIOCAPILLARY
APOPLEXIA ARTERIOCARDIORENAL

APOPLEXY ARTERIOFIBROSIS
APPENDAGE ARTERIOGRAM

APPENDECTOMY ARTERIOGRAPHY
APPENDICEAL ARTERIOLAR
APPENDICITIS ARTERIOLES

APPENDICITIS ARTERIOLES
APPENDIX ARTERIOLITIS

APPETITE ARTERIOLONEPHROSCLEROSIS

APPREHENSION ARTERIOLOSCLEROSIS
APPREHENSIVE ARTERIOMESENTERIC

APRAXIA ARTERIONEPHROSCLEROSIS

AQUEDUCT ARTERIOOCCLUSIVE

ARACHNITIS ARTERIOPATHIC

ARTERIOPATHY ASPHYXIATION
ARTERIORENAL ASPIRATED
ARTERIOSCLEROSIS ASPIRATION
ARTERIOSCLEROTIC ASPIRATIONAL

ARTERIOSCLEROTIC ASPIRATIONA
ARTERIOSEPTAL ASPIRIN
ARTERIOSPASM ASPLENIA
ARTERIOSUS ASTASIA
ARTERIOTOMY ASTERIXIS
ARTERIOVASCULAR ASTHENIA
ARTERIOVENOUS ASTHMA
ARTERIOVENTRICULAR ASTHMATIC

ARTERIOVENTRICULAR
ARTERITIS
ARTERY
ASTHMATICUS
ARTERY
ASTROBLASTOMA
ARTHRITIC
ASTROCYTOMA
ARTHRITIS
ASTROGLIOMA
ARTHROFIRMOSIS

ARTHRITIS
ARTHROTIS
ARTHROFIBROSIS
ARTHROPATHY
ARTHROPATHY
ARTHROPLASTY
ARTHROSIS
ARTHROSIS
ARTHUS
ARTHUS
ASYMMETRIC
ASYMMETRICAL
ASYMMETRICAL
ASYNERGIA
ASYNERGY
ASYSTOLE
ARTIFICIAL
ASYSTOLIC
ARYTENOID
ATAXIA

ASBESTOS ATAXIC
ASBESTOSIS ATELECTASIS
ASCARIASIS ATELOCARDIA
ASCENDING ATELOMYELIA
ASCHOFFS ATHEROGENESIS

ASCITES ATHEROMA

ASCITIC ATHEROMATOSIS
ASEPTIC ATHEROMATOUS
ASIAN ATHEROSCLEROSIS

ASIAN ATTIEROSCIEROSIS
ASIDEROTIC ATHEROSCIEROTIC

ASPERGILLOMA ATHETOID
ASPERGILLOSIS ATHETOSIS
ASPERGILLUS ATHLETES
ASPHYXIA ATHYREA

ASPHYXIAL ATHYROIDISM

ASPHYXIATED ATLANTO

ASPHYXIATING ATLANTOAXIAL

ATLANTOOCCIPITAL **AUTOERYTHROCYTE AUTOHEMOLYSIS** ATLAS **ATONIA** AUTOIMMUNE **ATONIC** AUTOINFECTION ATONY **AUTOINTOXICATION** 

**ATOPIC AUTOLYSIS** ATRANSFERRINEMIA AUTOMATISM ATRESIA **AUTONOMIC** ATRIAL **AUTOPSY** 

**AUTOSENSITIVITY** ATRIOVENTRICAL

ATRIOVENTRICULAR **AUTOSOMAL** ATRIOVENTRICULARE **AUTOSOMES** 

ATRIUM **AUTOTOPAGNOSIA AUTOTOXEMIA** ATROPHIA

ATROPHIC AVASCULAR

**AVELLIS** ATROPHODERMIA ATROPHY AVIAN ATROPINE **AVIATORS** 

ATTACK **AVITAMINOSIS** 

**ATTACKS AVIUM** ATTEMPT **AVULSION ATTEMPTED** AXIAL

ATTENDANCE **AXIALIS ATTENDING** AXILLA ATTENTION **AXILLARY** ATTRITION **AXILLO** 

ATYPICAL AXILLOFEMORAL

AUDITORY **AXIS** AURA AXON **AYALAS AUREUS AURICLE AYERZA AURICLES AYERZAS** AURICULAR AZOTEMIA

AURICULOVENTRICULAR **AZYGOS** 

**AUSTIN** 

AUSTRALIA **B** -

**AUTISM BABINSKI AUTOANTIBODIES BABINSKIS** 

**AUTODIGESTION BABY** 

BACILLI BASOPHILISM BACILLUS BATHYCEPHALY

BACK BATTEN
BACTEREMIA BATTENS
BACTEREMIC BATTERED
BACTERIA BATTEY

BACTERIAL BAUMGARTEN

BACTERIOIDES BEATS

BACTERIUM BECHTEREW

BACTERIURIA BECK

BACTEROIDES
BAD
BEDFAST
BAG
BEDREST
BALANCE
BALL
BALL
BALL
BEDSORE
BALLOON
BEDSORES

BAND BEE BANDING BEER

BANDS BEHCETS
BANTIS BELLADONNA

BAR BELLS
BARBITAL BELLY
BARBITURATE BELOW
BARDET BENEDIKTS
BARIUM BENIGN

BARRE BENNETTS
BARRETT BENZOCAINE

BARRETTS BENZODIAZEPINE

BARSONY BERNARD
BARTHOLING BERNHEIMS

BARTHOLINS BERRY
BARTONS BESNIER
BARTTERS BETA

BASAL BEVERAGE
BASALNUCLEAR BIBASILAR
BASE BICUSPID

BASEMENT BIEDL

BASILAR BIELSCHOWSKY

BASOPHIL BIEMONDS

BIERMERS
BIFASCICULAR
BIFEMORAL
BIFIDA
BIFIDUM
BLEEDING
BLEEDING
BLEOMYCIN

BIFRONTAL BLIND

BIFURCATION BLINDNESS
BILATERAL BLOCH
BILATERALLY BLOCK

BILE BLOCKAGE
BILIARY BLOCKED
BILIOUS BLOCKING
BILIRUBINEMIA BLOOD

BILLROTH BLOODSTREAM

BILLROTHS BLOODY
BILOBAR BLOOM
BING BLOWOUT
BIOPROSTHETIC BLUNT

BIOPSY BOCHDALEK
BIPOLAR BODECHTEL
BIRTH BODIES

BIRTHWEIGHT BODILY
BITE BODY
BITEMPORAL BOECK
BIVENTRICULAR BOECKS

BJORK BOERHAAVES
BLACK BOGAERTS

BLACKFAN BONE
BLADDER BONES
BLADE BONNEVIE
BLALOCK BONY

BLALOCK-TAUSSIG BORDERLINE

BLAND BORDETELLA

BLAST BORN
BLASTIC BOTALLI
BLASTOMA BOTH

BLASTOMYCOSIS BOTULISM
BLASTOMYCOTIC BOUND
BLEACH BOUT

BOUVERET BROKEN
BOUVERETS BRONCHI
BOVINE BRONCHIAL

BOVIS
BOWEL
BOYDII
BRACHIAL
BRONCHIOGENIC
BRACHIAL
BRONCHIOLAR

BRACHYCARDIA
BRACHYCEPHALY
BRADY
BRADY
BRADYARRHYTHMIA
BRONCHIOLITIS
BRONCHITIS
BRONCHO

BRADYCARDIA BRONCHOALVEOLAR BRONCHOALVEOLITIS

BRADYTACHYARRHYTHMIA BRONCHOCUTANEOUS
BRAILSFORD BRONCHOESOPHAGEAL

BRAIN BRONCHOGENIC

BRAINSTEM BRONCHOMEDIASTINAL BRONCHOPLEURAL

BRANHAMELLA BRONCHOPLEUROMEDIASTINAL

BRAVAIS BRONCHOPNEUMONIA
BRAZILIAN BRONCHOPNEUMONITIS
BREAKDOWN BRONCHOPULMONARY

BREAST BRONCHOSCOPE
BREASTS BRONCHOSCOPY
BREATH BRONCHOSPASM
BREATHE BRONCHOSPASTIC
BREATHI ESSNESS BRONCHOSTENOSIS

BREATHLESSNESS BRONCHOSTENOSIS
BREECH BRONCHUS

BRENNEMANNS BRONZE
BRIGHT BRONZED
BRIGHTS BROW
BRITTLE BROWN
BROAD BROWNS
BROCAS BRUGSCHS

BROCK
BROCKS
BRUISED
BRODIES
BROKE
BRUISES
BRUISES
BRUISING

BUBBLY CAFE

CAFFEINE BUCCAL CAFFEYS BUDD BUERGERS CAGE

**BULB** CALCANEUS **BULBAR CALCAREOUS** BULBOURETHRAL CALCEMIA

BULIMIA CALCIFIC

BULLA CALCIFICATION **BULLAE** CALCIFIED **BULLOSA CALCINOSIS BULLOSUM** CALCIUM **BULLOUS** CALCIURIA BUNDLE CALCULI

BURDEN CALCULOUS **CALCULUS** BURKITTS

CALF **BURN** BURNED **CALLOSUM** CALORIC BURNETTS BURNING CALORIE

BURNS CALVARIUM BURNT CALYX

BURR CAMPYLOBACTER

BURSA CANAL **BURST CANAVANS** BURSTED CANCER

BUSULFAN **CANCEROUS** BUTABARBITAL CANDIDA

BUTANE CANDIDAL **BUTTERFLY** CANDIDEMIA BUTTOCK **CANDIDIASIS BUTTOCKS** CANNULATION

**BYPASS** CANTHUS **BYPASSES CAPILLARIES** 

**CAPILLARY C** -CAPITELLUM CACHEXIA CAPLAN

CADAVER CAPOTEN **CAESAREAN CAPSULAR** 

CAPSULATUS CARDIOSPASM
CAPSULE CARDIOTOMY
CAPSULITIS CARDIOTONIC

CARBAMAZEPINE CARDIOVASCULAR CARBOHYDRATE CARDIOVERSION

CARBON CARDITIS
CARBOXYHEMOGLOBIN CARDIZEM
CARBOXYHEMOGLOBINEMIA CARIES
CARCINOID CARINA

CARCINOMA
CARCINOMATOSIS
CARCINOMATOUS
CARCINOSARCOMA
CAROTID
CAROTIDS

CARDIAC CARPAL
CARDIAL CIA
CARDIAL CIA
CARDIAL CIA
CARDIAL CIA
CARDIAL CIA
CARDIAL CIA

CARDIALGIA CARPENTERS
CARDIECTASIS CARPUS

CARDIO CARTILAGE
CARDIOAUDITORY CASEOUS

CARDIOCEREBRAL
CARDIOCHALASIA
CARDIOCIRCULATORY
CARDIOESOPHAGEAL
CARDIOESOPHAGUS
CATARRHAL
CARDIOGENIC
CARDIOMALACIA
CASTLEMANS
CATABOLISM
CATALEPSY
CATARRHAL
CATARRHAL
CATARRHAL

CARDIOMALACIA CATASTROPHE
CARDIOMEGALIA CATASTROPHIC
CARDIOMEGALY CATASTROPHY
CARDIOMYOPATHY CATATONIA
CARDIONEPHRITIS CATATONIC
CARDIONEPHROPATHY CATHETER

CARDIONEPHROSIS CATHETERIZATION

CARDIOPATHY CATTAN
CARDIOPULMONARY CAUDA
CARDIORENAL CAUSE
CARDIORENOVASCULAR CAUSES

CARDIORENOVASCULAR CAUSES
CARDIORESPIRATORY CAUSTIC
CARDIOSCLEROSIS CAVA

CAVAL CEREBRAL

CAVERNOSUM CEREBRALVASCULAR

CAVERNOUS CEREBRI CAVITARY CEREBRITIS CAVITATION CEREBRO

CAVITY CEREBROCEREBELLAR
CAZENAVES CEREBROCRANIAL
CEBOCEPHALY CEREBROEMBOLUS

CECAL CEREBROHEPATORENAL

CECECTOMY
CECITIS
CEREBROMACULAR
CECOSIGMOIDAL
CECOSTOMY
CEREBROMENINGEAL
CECOSTOMY
CEREBRORETINAL

CECUM CEREBRORHINORRHEA

CELIAC CEREBROSPINAL CELIOTOMY CEREBROVASCULAR

CELL CEREBRUM
CELLS CEROID
CELLULAR CELLULARITY CERVICAL

CELLULITIS CERVICODORSAL
CEMENTED CERVICOSIGMOIDAL
CENTER CERVICOTHORACIC
CENTERS CERVICOVESICAL

CENTRAL CERVIX
CENTRIACINAR CESAREAN
CENTRILOBULAR CESSATION
CENTROLOBAR CESTANS
CEPACIA CHAIN

CEPACIA
CEPHALGIA
CEPHALHEMATOMA
CEPHALIC
CEPHALITIS
CEPHALOCELE
CEPHALOMALACIA
CEREBELLAR
CHAIN
CHARCOT
CHARCOT

CEREBELLI CHARCOTS
CEREBELLOPONTINE CHARRED
CEREBELLUM CHAUFFARD

CHAUFFEURS CHOLANGITIS

CHEEK CHOLECYSTDOCHOLITHIASIS

CHELONEI CHOLECYSTECTOMY

CHEMICAL CHOLECYSTIC CHEMISTRY CHOLECYSTITIS

CHEMODECTOMA CHOLECYSTOCOLONIC CHEMOTHERAPEUTIC CHOLECYSTOLITHIASIS CHOLECYSTOTOMY

CHEST CHOLEDOCHAL CHEYNE CHOLEDOCHITIS

CHIARI CHOLEDOCHODUODENAL

CHIARIS CHOLEDOCHODUODENOSTOMY
CHIASMA CHOLEDOCHOJEJUNOSTOMY

CHICKEN CHOLEDOCHOLITH

CHILD CHOLEDOCHOLITHIASIS
CHILDBIRTH CHOLEDOCHOSTOMY

CHILDHOOD CHOLELITHIASIS
CHILLS CHOLELITHOTOMY

CHILLS CHOLELITHOTOMY CHOLEMIA

CHLORAL CHOLEMIC CHLORDIAZEPOXIDE CHOLERA

CHLORINE CHOLESTASIS
CHLOROFORM CHOLESTATIC
CHLOROMA CHOLESTEREMIA
CHLOROMAS CHOLESTEROL

CHLOROTIC CHOLESTEROLEMIA

CHLORPHENIRAMINE CHONDROCALCINOSIS
CHLORPROMAZINE CHONDRODYSPLASIA
CHONDRODYSTROPHIA

CHOKED CHONDRODYSTROPHY
CHOLANGIECTASIS CHONDROLYSIS
CHONDROMALACIA

CHOLANGIOCARCINONA CHONDROMATOSIS
CHOLANGIOGRAM CHONDROSARCOMA

CHOLANGIOHEPATOMA CHORDAE
CHOLANGIOLITIC CHORDOMA
CHOLANGIOLITIS CHORDOTOMY

CHOLANGIOMA CHOREA

CHOLANGITIC CHOREIFORM

CHOREOATHETOSIS CLAVICLE
CHORIOAMNIONITIS CLAVICULAR

CHORIOCARCINOMA
CHORIOEPITHELIOMA
CHORIONIC
CHORIORETINITIS
CLEAR
CLEARED
CLEFT
CLIP

CHOROID CLIPPING
CHOROIDAL CLITORIS
CHRISTIAN CLOACA
CHROMATE CLOACAE
CHROMATES CLOACAL

CHROMOGENIC CLOACOGENIC CHROMOPHOBE CLOMIPRAMINE

CHROMOSOMAL
CHROMOSOME
CHROMOSOMES
CHROMOSOMES
CHRONIC
CHRONIC
CHRONICA
CHURG
CHURG
CHYLOTHORAX
CLOSTRIDIAL
CHOSTRIDIAL
CHOSTRIDIAL
CHOSTRIDIAL

CHYLOUS CLOSURE CICATRIX CLOSURES

CIGARETTE CLOT
CIGARETTES CLOTS
CILIARY CLOTTED
CIRCLE CLOTTING
CIRCULATING CLOVERLEAF
CIRCULATION CLUBFOOT
CIRCULATORY CLUMSINESS

CIRCUMFERENTIAL COAGULATION CIRCUMFLEX COAGULOPATHY

CIRCUMSCRIBED COAL

CIRRHOSIS COALWORKERS
CIRRHOTIC COARCTATION

CITROBACTER COBALT
CLAMPING COCAINE
CLASSICAL COCAINISM
CLAUDE COCCI

CLAUDICATION COCCIDIODOMYCOSIS

COCCIDIOIDAL COMA

COCCIDIOIDOMYCOSIS
COCCYGEAL
COCCYX
COCKAYNE
COCKAYNES
COCKAYNES
COMBINED
CODEINE
COMBINED
COMBS

CODEINE COMBS
COIL COMBUSTIFORMIS
COIN COMBUSTION

COLCHICINE COMMANDO-PROCEDURE

COLECTOMY COMMISSURE

COLI COMMISSUROTOMY COLIC COMMODE

COLIFORM COMMON COLITIS COMMUNE

COLLAGEN COMMUNICATING

COLLAPSE COMMUNIS

COLLAPSED COMPENSATION COLLAR COMPENSATORY

COLLECTING COMPLETE
COLLES COMPLETION
COLLIERS COMPLEX

COLLINS COMPLICATING
COLLIQUATIVE COMPLICATIONS
COLLIGIS

COLLOID COMPLICATIONS
COLOCUTANEOUS COMPOSITE
COLOENTERIC COMPOUND
COLOENTERITIS COMPRESSED

COLOMBIAN COMPRESSION
COLON COMPRESSIONAL
COLONIC COMPROMISE

COLONOSCOPE COMPROMISED
COLONOSCOPY COMPULSIVE
COLOR COMPUTER
COLORECTAL COMPUTERIZED

COLORECTAL COMPUTERIZED COLOSTOMY CONCEALED

COLOVAGINAL CONCENTRATION

COLOVESICAL CONCENTRIC COLUMN CONCEPTION

CONCHA CONTRACTION
CONCUSSION CONTRACTURE
CONDITION CONTRACTURES
CONDUCTION CONTRALATERAL

CONDUIT CONTRAST
CONFIRMATION CONTRECOUP
CONFLUENT CONTROL

CONFUSED CONTROLLED CONFUSION CONTUSED CONTUSION CONTUSION CONGENITA CONTUSIONS

CONGENITAL CONUS

CONGENITAL

CONGENITAL

CONGESTED

CONVERSION

CONGESTION

CONGESTIVE

CONVULSIONS

CONGLOMERATE

CONVULSIVE

CONJOINED

CONJUNCTIVA

CORPER

CONJUNCTIVA

COOPERS
CONJUNCTIVAL

COOPERS
CONJUNCTIVITIS

COR

COR

CONNECTION

CORAS

CONNECTIVE

CORD

CORDIS

CONSCIOUSNESS CORDOTOMY

CONSEQUENT CORDS

CONSOLIDATION CORKSCREW
CONSTIPATION CORNEAL
CONSTITUTIONAL CORONAL
CONSTRICTION CORONARIES
CONSUMPTION CORPUS
CONSUMPTIVE CORRECT

CONTACT CORRECTED
CONTENTS CORRECTION
CONTINUA CORROSIVE
CONTINUAL CORTEX

CONTRACEPTIVE CORTICAL

CONTRACTED CORTICOADRENAL

CORTICOSTEROID CRICOARYTENOID

CORTICOSTEROIDS CRICOID
CORTICOSTRIATAL CRIGLER
CORTISOL CRIPPLE
CORTISONE CRIPPLED

COSTAL CRIPPLING COSTOCHONDRAL **CRISIS** COTTON **CROHNS COTWIN CROSS** COUGH CROUP COUGHING **CRST COUMADIN** CRURAL COUMARIN **CRURIS** COUNT CRUSH

COWPERS CRUSHED
COXSACKIE CRUSHING
CRACK CRUVEILHIER

CRADLE CRYOFIBRINOGENEMIA
CRAMP CRYOGLOBULINEMIA
CRAMPS CRYOGLOBULINEMIC

CRANIAL CRYPTOCOCCAL
CRANIECTOMY CRYPTOCOCCIC
CRANIO CRYPTOCOCCOSIS

CRANIOCARPOTARSAL CRYPTOCOCCUS
CRANIOCEREBRAL CRYPTOGENETIC
CRANIOCERVICAL CRYPTOGENIC

CRANIOCLASIS CRYPTOSPORIDIOSIS

CRANIOENCEPHALON CURETTAGE CRANIOFACIAL CURLINGS

CRANIOMETAPHYSEAL CURSE

CRANIOPHARYNGEAL CURVATURE CRANIOPHARYNGIOMA CUSHING CUSHINGOID

CRANIOTOMY CUSHINGOID
CRANIOVASCULAR CUSHINGS
CRANIUM CUSHION

CRANIUM CUSHION
CREATION CUSP
CREMATION CUSPS
CREUTZFELDT CUT

CREVELD CUTANEA

CUTANEOUS DANDY
CUTIS DANLOS
CUTS DARIER
CYANIDE DARLINGS
CYANOSIS DARVOCET
CYANOTIC DARVON
CYCLE DAWSONS

CYCLOPHOSPHAMIDE DEAD CYCLOPS DEAF

CYLINDRICAL DEAFMUTISM
CYLINDROMA DEAFNESS
CYST DEATH

CYSTADENOCARCINOMA DEBANDING
CYSTADENOMA DEBILITATED
CYSTECTOMY DEBILITATING
CYSTIC DEBILITATION
CYSTICA DEBILITY

CYSTITIS

CYSTOCELE

CYSTOIDES

CYSTOLITHIASIS

CYSTOPROSTATOURETHRECTOMY

CYSTOPYELITIS

DEBRIBEMENT

DECADRON

DECAPITATION

DECEREBRATE

DECEREBRATION

CYSTOSARCOMA DECLINE

CYSTOSCOPY DECOMPENSATED CYSTOSTOMY DECOMPENSATION

CYSTOURETHRITIS DECOMPOSED
CYSTOURETHROCELE DECOMPOSING
CYSTS DECOMPOSITION
CYTOMA DECOMPRESSION
CYTOMEGALIC DECOMPRESSIVE

CYTOMEGALOVIRAL DECREASED
CYTOMEGALOVIRUS DECUBITAL
CYTOXAN DECUBITI
D - DECUBITUS

DACTYLITIS
DEEP
DALMANE
DAMAGE
DANCE
DEFECTIVE
DEFECTS

DEFENSE DEPENDENT **DEFERENS** DEPLETED **DEFERENTITIS** DEPLETION DEFERRED DEPRAVED **DEFIBRINATION DEPRESSANT** DEFICIENCY **DEPRESSED DEPRESSION** DEFICIENT DEFICIT **DEPRESSIVE DEFORMANS DEPRIVATION DEFORMED** DERANGEMENT **DEFORMING DERANGEMENTS** 

DEFORMITIES DERMA

DEFORMITY DERMATITIS

DEGENERATION DERMATOFIBROMA

DEGENERATIVE DERMATOFIBROSARCOMA

DEGLUTITION DERMATOMYOSITIS
DEGOS DERMATOSCLEROSIS

DEGREE DERMATOSIS
DEHISCENCE DERMOID
DEHYDRATION DESCENDING

DEJERINE DESERT

DELAYED **DESIPRAMINE DELETION** DESPONDENCY **DELIRIOUS** DESPONDENT **DELIRIUM DESQUAMATIVE** DELIVERED DESTRUCTION DELIVERY DESTRUCTIVE **DELUSIONS** DETACHED **DEMENTIA DETACHMENT** 

DEMYELINATING DETERMINED

DEMEROL

DEMYELINATION DEVASCULARIZATION

DEMYELINIZATION DEVELOPING
DENATURED DEVELOPMENT
DENSITY DEVELOPMENTAL

DENTAL DEVICE DENVER DEXTRA

DEPENDENCE DEXTROCARDIA DEPENDENCY DEXTROVERSION

**DETERIORATION** 

DIABETES DIMITRI

DIABETIC DIMORPHIC DIOXIDE

DIAGNOSIS DIPHENHYDRAMINE DIAGNOSTIC DIPHENYLHYDANTOIN

DIALYSIS DIPHTHERIA
DIAMOND DIPLEGIA
DIAPHRAGM DIPLEGIC

DIAPHRAGMATIC DIPLOCOCCAL DIARRHEA DIPLOCOCCI DIARRHEAL DIPLOCOCCUS

DIASTOLIC DIRECT DISABILITY

DIATHESIS DISACCHARIDASE
DIAZEPAM DISACCHARIDE
DIED DISARTICULATION

DIENCEPHALIC DISASTER

DIET DISC

DIETARY DISCHARGE DISCITIS

DIFFERENTIATED DISCOGENIC

DIFFICELE DISCOID
DIFFICILE DISCONNECTED

DIFFICULT DISEASE
DIFFICULTY DISEASED
DIFFUSA DISKITIS
DIFFUSE DISLOCATED

DIFFUSE
DIFFUSELY
DISLOCATION
DIGESTIVE
DISLOCATIONS
DIGHTON
DISLODGED
DIGITALIS
DISLODGEMENT

DIGITOXIN DISLODGMENT
DIGOXIN DISMEMBERMENT
DILANTIN DISOPYRAMIDE
DILATATION DISORDER

DILATED DISORIENTATION

DILATION DISPLACED
DILUTIONAL DISPLACEMENT
DIMINISHED DISRUPTION

DISSECTED DRAGER
DISSECTING DRAIN
DISSECTION DRAINAGE
DISSEMINATED DRAINING
DISSOCIATION DRANK

DISSOCIATIVE DRESSERS
DISTAL DRESSLERS

DISTANT DRINK **DISTENSION DRINKERS** DISTILLATE DRINKING DISTORTION DROMEDARY **DISTRESS** DROPPED DISTRIBUTION DROPSY DISTURBANCE **DROWN** DISTURBED DROWNED **DIURETIC** DROWNING

DIVERSION DROWSINESS
DIVERTICULA DRUG
DIVERTICULAR DRUGS

DIVERTICULECTOMY DRUNKENNESS

DIVERTICULI DRY
DIVERTICULITIS DUBIN

DIVERTICULOSIS DUCHENNES
DIVERTICULUM DUCHENNES

DIVERTING DUCT
DIZZINESS DUCTAL
DOLENS DUCTS
DOMESTIC DUCTUS
DOMINANT DUKES
DORIDEN DUMPING
DORMANT DUODENAL

DORSAL DUODENECTOMY

DORSALIS DUODENITIS

DOUBLE DUODENOCHOLANGITIS

DOUGLAS DUODENUM

DOULOUREUX DURA
DOWNS DURAL
DOXEPIN DURATION

DOXYLAMINE DUST

DWARF EALES DWARFISM EAR

DYAZIDE EARLOBE

DYE EAT

DYING EATING

DYKE EATON

DYSARTHRIA EBSTEINS

DYSAUTONOMIC ECCHYMO

DYSAUTONOMIC ECCHYMOSIS
DYSCRASIA ECHINOCOCCUS

DYSENTERY ECLAMPSIA
DYSERYTHROPOIETIC ECLAMPTIC
DYSFUNCTION ECTASIA
DYSFUNCTIONAL ECTASIS

DYSGAMMAGLOBULINEMIA ECTOCARDIA DYSGENESIS ECTODERMAL

DYSGERMINOMA **ECTOPIA** DYSHEMATOPOIETIC **ECTOPIC** DYSKARYOSIS **ECTOPICS** DYSKINESIA **ECTOPY** DYSKINETIC **ECTROPION** DYSLIPIDEMIA ECZEMA DYSMATURITY **EDDOWES EDEMA** DYSMOTILITY

DYSMYELOPOETIC **EDEMATOUS** DYSMYELOPOIETIC **EDWARDS** DYSPEPSIA **EFFECT** DYSPHAGIA **EFFECTS** DYSPHASIA **EFFERENT DYSPLASIA EFFORT DYSPNEA EFFUSION DYSPRAXIA EHLERS** 

DYSRHYTHMIA EISENMENGER
DYSTACHYCARDIA EISENMENGERS
DYSTONIA EJACULATORY

DYSTROPHY ELASTOMYOFIBROSIS

DYSURIA ELAVIL

ELBOW ELDERLY

**E-** ELDERLY EAGLE ELECTIVE

ELECTRIC EMPHYSEMATOUS

ELECTRICAL EMPTY
ELECTROCARDIOGRAM EMPYEMA

ELECTROCONVULSIVE ENCEPHALITIC
ELECTROCUTED ENCEPHALITIS
ELECTROCUTION ENCEPHALOCELE

ELECTROENCEPHALOGRAM ENCEPHALOCUTANEOUS

ELECTROLYTE ENCEPHALOMALACIA
ELECTROLYTES ENCEPHALOMENINGITIS
ELECTROLYTIC ENCEPHALOMENINGOCELE

ELECTROMECHANICAL ENCEPHALOMENINGOMYELITIS ENCEPHALOMENINGOPATHY

ELECTRONIC ENCEPHALOMYELITIS ENCEPHALOMYELOCELE

ELEMENTS ENCEPHALOMYELOMENINGITIS ENCEPHALOMYELONEUROPATHY

ELEVATED ENCEPHALOMYELOPATHY

ELEVATION ENCEPHALOMYELORADICULONEURITIS ENCEPHALOMYELORADICULOPATHY

ELLISON ENCEPHALOPATHY
ELONGATION ENCHONDROSES

ELONGATION ENDARTERECTOMY ENDARTERIAL

EMACIATION ENDARTERITIS
EMBARRASSMENT ENDMETRIOD
EMBOLECTOMY ENDOBRONCHIAL

EMBOLIC ENDOCARDIAL
EMBOLIC ENDOCARDITIS
EMBOLISM ENDOCARDIUM
EMBOLISMS ENDOCERVICAL
EMBOLIZATION ENDOCERVIX
EMBOLUS ENDOCRINE

EMBOLUS ENDOCRINE ENDOCRINOPATHIES

EMBRYONAL ENDODERMAL
EMERGENCY ENDOGENOUS
EMESIS ENDOMETRIAL
EMINENCE ENDOMETRITIS
EMOTIONAL ENDOMETRIUM
EMPHYSEMA ENDOMYOCARDIAL

ENDOMYOCARDITIS ENTEROSTOMY
ENDOMYOMETRITIS ENTEROVAGINAL
ENDOPERICARDITIS ENTEROVESICAL
ENDOPROSTHESIS ENTEROVESICULAR

ENDOSCOPIC ENTEROVIRAL ENDOSCOPY ENTEROVIRUS

ENDOSEPTIC ENTIRE

ENDOTHELIAL ENTRAPMENT
ENDOTOXIC ENUCLEATION
ENDOTOXICOSIS ENURESIS

ENDOTOXICOSIS ENURESIS

ENDOTOXIN ENVIRONMENT ENDOTRACHEAL ENVIRONMENTAL

ENDSCOPIC ENZYMATIC
ENDSTAGE ENZYME
ENEMA EOSINOPHIL
ENGELMANNS EOSINOPHILIA
ENGORGEMENT EOSINOPHILIC

ENLARGED EPENDYMITIS

ENLARGEMENT EPENDYMOBLASTOMA

ENTERCOLITIS EPENDYMOMA ENTERECTOMY EPHEDRINE ENTERIC EPICARDIAL

ENTERITIS EPICARDITIS
ENTERO EPICARDIUM
ENTEROBACTER EPICYSTITIS

ENTEROBACTERIAL EPIDEMIC
ENTEROCELE EPIDERMAL
ENTEROCOCCAL EPIDERMIDIS
ENTEROCOCCI EPIDERMOID
ENTEROCOCCUS EPIDERMOLYSIS

ENTEROCOLIC EPIDIDYMIS ENTEROCOLITICA EPIDIDYMITIS

ENTEROCOLITIS EPIDIDYMOORCHITIS

ENTEROCUTANEOUS EPIDURA
ENTEROGASTRITIS EPIGASTRIC
ENTEROPATHY EPIGASTRIC
ENTEROPERINEAL EPIGASTRITIS
ENTERORRHAPHY EPIGASTRIUM

EPIGASTROCELE ERYTHEMATOUS EPIGLOTTIC ERYTHREMIA EPIGLOTTIDITIS ERYTHREMIC

EPIGLOTTIS ERYTHROBLASTIC

EPIGLOTTITIS ERYTHROBLASTOPHTHISIS

EPIGNATHUS ERYTHROBLASTOSIS

EPILEPSIA ERYTHROCYTE
EPILEPSY ERYTHROCYTES
EPILEPTIC ERYTHROCYTHEMIA
EPILEPTICUS ERYTHROCYTIC
EPILEPTIFORM ERYTHRODERMA
EPILEPTOID ERYTHROGENESIS

EPILOIA ERYTHROID

EPIPHARYNGITIS ERYTHROLEUKEMIA

EPIPHYSEAL ERYTHROMEGALOCARYOCYTIC

EPIPLOIC ERYTHROPHAGOCYTOSIS

EPISODE ESCAPE EPISODES ESCAPED

EPISODIC ESCHAROTOMIES
EPISPLENITIS ESCHAROTOMY
EPISTAXIS ESCHERICHIA
EPITHELIAL ESOPHAGEAL

EPITHELIOID ESOPHAGECTASIS
EPITHELIOMA ESOPHAGECTOMY
EPSTEINS ESOPHAGISMUS
EQUANIL ESOPHAGITIS

EQUINA ESOPHAGOBRONCHIAL ESOPHAGOGASTRECTOMY

ERDHEIMS ESOPHAGOGASTRIC ESOPHAGOGASTRITIS

EROSION ESOPHAGOGASTRODUODENOSCOPY

EROSIVE ESOPHAGOGASTROSTOMY ESOPHAGOJEJUNOSTOMY

ERUPTED ESOPHAGOMALACIA
ERUPTION ESOPHAGOSCOPY
ERYTHEMA ESOPHAGOTRACHEAL

ERYTHEMATODES ESOPHAGUS ESYTHEMATOSIS ESSENTIAL ESTROGEN

ETHANOL
ETHANOLIC
ETHANOLISM
ETHCHLORVYNOL
ETHER
ETHANOLISM
EXHAUSTION
EXOGENOUS
EXOMPHALOS
EXOMPHALOS
EXOPHTHALMIC
EXOPHTHALMIC

ETHYL EXPANDING
ETHYLENE EXPANSION
ETHYLISM EXPLORATION
ETIOLOGY EXPLORATORY

EUROPEANEXPOSEDEUSTACHIANEXPOSUREEVACUATEEXPRESSIVE

EVACUATED EXSANGUINATED EXACUATION EXSANGUINATING EVANS EXSANGUINATION

EVENT EXTENDED
EVENTRATION EXTENSION
EVERSION EXTENSIVE
EVISCERATION EXTERNAL

EWING EXTRA

EWINGS EXTRACORTICAL EXTRACORTICALIS

EXAGGERATED EXTRACRANIAL

EXAM EXTRACTION
EXAMINATION EXTRADURAL
EXCAVATUM EXTRAHEPATIC
EXCESS EXTRAPLEURAL
EXCESSIVE EXTRAPLEURAL

EXCESSIVE EXTRAPYRAMIDAL EXCESSIVELY EXTRASYSTOLES EXCHANGE EXTRASYSTOLIC EXCISED EXTRAVADED

EXCISION EXTRAVASATION EXTREME

EXCITATION EXTREMELY EXENCEPHALUS EXTREMITIES EXENTERATION EXTREMITY

EXERCISE EXTRINSIC

EXTROPHY FARMERS
EXTROVERSION FASCIA
EXTRUSION FASCIAL

EXTUBATED FASCIITIS EXTUBATION FASCIOTOMY

EXUDATE FASCITIS

EXUDATIVE FAST EYE FAT

EYEBALL FATAL
EYEBROW FATIGUE
EYELID FATIGUED

EYES FATNESS
FATTY

F- FAUCES
FABERS FAUCITIS
FABRYS FEATURES
FACE FEBRILE
FACIAL FEBRILIS

FACIOCEPHALALGIA FECAL FACIOSCAPULOHUMERAL FECALITH

FACTOR FED
FACTORS FEEBLE
FAECALIS FEED
FAILED FEEDING
FAILURE FEEDINGS

FALCIFORM FEET

FALCIPARUM FEICHTIGER

FALLOPIAN FEIL

FALLOT FEINMESSERS

FALLOTS FELTYS
FALLOUT FEMALE
FALSE FEMORAL
FALX FEMUR
FAMILIAL FEMURS

FAMILY FENESTRATION FERMENTATION

FANCONIS FETALIS

FETOMATERNAL **FIBROUS FIBULA FETUS FIBULAR FEVER FIBEROPTIC FIEDLERS FIBRILLARY FIELD FIBRILLATION FILLING FIBRINOGEN** FINAL **FIBRINOGENOLYSIS** FINE **FIBRINOGENOPENIA FINGER FIBRINOLYSIS** FIORINAL **FIBRINOLYTIC FISHERS FIBRINOPENIA FISSURE** FIBRINOPURULENT FISTULA **FISTULAE FIBRINOUS FIBROCALCIFIC FISTULOUS** 

FIBROCASEOUS FIT

FIBROCYSTIC
FIBROELASTOSIS
FIBROEMPHYSEMA
FIBROHISTIOCYTOMA
FIBROID
FIBROID
FIBROIDS
FIBROIDS
FLANK
FIBROLIPOMA
FLAT

FIBROLIPOSARCOMA FLATULENCE
FIBROMA FLETCHER
FIBROMATOSIS FLEXION
FIBROMUSCULAR FLEXURE
FIBROMYOMA FLOATING

FIBROMYOMA FLOATING
FIBROMYOSARCOMA FLOOR
FIBROMYOSITIS FLOPPY
FIBROMYXOLIPOMA FLORIAL
FIBROMYXOSARCOMA FLORID
FIBRONODULAR FLOW

FIBROPURULENT FLUCTUATING

FIBROSARCOMA FLUID FIBROSING FLUIDS

FIBROSIS FLURAZEPAM

FIBROTHORAX FLUTTER FIBROTIC FOCAL

FOGARTY FRENULUM FOLATE FREON FRICTION

FOLDS
FRIDERICHSEN
FOLEY
FOLIC
FOLIC
FRIEDLANDER
FOLLICLIS
FRIEDREICHS
FOLLICULAR
FONTAN
FROINS
FROINS

FONTAN FROINS
FOOD FRONT
FOOT FRONTAL
FORAMEN FRONTO

FORBES FRONTONASAL
FORCEPS FRONTOOCCIPITAL
FOREARM FRONTOPARIETAL
FOREFOOT FRONTOTEMPORAL

FOREGUT FROSTBITE
FOREHEAD FROZE
FOREIGN FROZEN
FORELEG FRUCTOSE

FOREQUARTER FULGURATION

FORMATION FULL

FORMER FULMINANT FOSSA FULMINATING

FOURNIERS FUME
FOVILLES FUMES
FRACTIONAL FUNCTION
FRACTURE FUNCTIONAL
FRACTURED FUNCTIONING

FRACTURES FUNDAL

FRAGILIS FUNDOPLICATION

FRAGILITY FUNDUS
FRAGMENTATION FUNGAL
FRANCESCHETTI FUNGEMIA
FRANKLINS FUNGOIDES
FRANKS FUNGOUS
FREDRICKSON FUNGUS
FREDRICKSON FUNGUS

FREDRICKSONS FUNICULITIS

FREEZING FUNNEL

FURTHER FURUNCLE FUSION

**G** -GAG

GAISBOCKS
GALACTOPHORITIS

GALACTOSE GALACTOSEMIA GALACTOSURIA

GALEN GALL

GALLBLADDER

GALLDUCT
GALLOP
GALLOPING
GALLSTONE
GALLSTONES

GAMMA

GAMMOGLOBULINOPATHY

**GAMMOPATHY** 

GAMNAS GANDY GANGLIA

GANGLIOGLIOMA

GANGLION GANGLIONITIS GANGLIOSIDOSIS

GANGRENE GANGRENOUS GANNISTER GANONG

GANSERS GANTZ GANZ

GARDNERS GARGOYLISM

**GARRES** 

GARTNERS

GASES GASOLINE

GASTRALGIA GASTRECTASIS

GASTRECTOMY

GASTRIC GASTRICA GASTRINOMA GASTRITIS GASTRO

**GASTROCARCINOMA** 

GASTROCOLIC GASTROCOLITIS

GASTROCUTANEOUS GASTRODUODENAL GASTRODUODENITIS GASTROENTERIC GASTROENTERITIS

GASTROENTEROCOLIC GASTROENTEROCOLITIS GASTROENTEROPATHY GASTROENTEROPTOSIS GASTROENTEROSTOMY GASTROESOPHAGEAL GASTROESOPHAGITIS GASTROESPHAGEAL GASTROINTESTINAL GASTROJEJUNAL

GASTROJEJUNITIS GASTROJEJUNOCOLIC GASTROJEJUNOSTOMY

GASTROLITHS
GASTROPARESIS
GASTROPATHY
GASTROPEXY
GASTROPLASTY
GASTROSCHISIS
GASTROSCOPIC

GASTROSCOPY GLIOMATOSIS
GASTROSPASM GLIOSARCOMA

GASTROSTAXIS
GASTROSTOMY
GASTROTOMY
GASTROTOMY
GAUCHERS
GEHRIG
GEHRIGS
GLIOSIS
GLIOSIS
GLIOSIS
GLIOSIS
GLIOSIS
GLIOSIS
GLIOSIS
GLIOSIS
GLIOSIS
GLOBAL
GLOBINURIA
GLOBULIN
GLOBUS

GENERAL GLOMANGIOMA
GENERALIZED GLOMERULAR
GENES GLOMERULITIS
GENETIC GLOMERULO

GENICULATE GLOMERULONEPHRITIS

GENITAL GLOMERULONEPHROSCLEROSIS

GENITALIA GLOMERULOSCLEROSIS

GENITOURINARY GLOMUS GEOPHAGIA GLOSSAL

GEORGES GLOSSECTOMY

GERBODES GLOSSOPHARYNGEAL

GERHARDTS GLOTTIC
GERM GLOTTIS
GESTATION GLUCOSE
GESTATIONAL GLUCURONYL

GIANT GLUE
GIANTISM GLUTEAL
GIDDINESS GLUTEN

GIGANTISM GLUTETHIMIDE

GILBERTS
GILFORD
GINGIVA
GINGIVA
GINGIVA
GINGIVAL
GINGIVOSTOMATITIS
GLYCOGENICA
GLYCOGENICA
GLYCOGENOSIS

GIRDLE GLYCOL
GLAND GLYCOLIPID
GLANDS GLYCOPENIA
GLANDULAR GLYCOSURIA

GLAUCOMA GOATS GLIOBLASTOMA GOITER

GLIOMA GOLDBLATT

GOLDBLATTS **GROIN** GOLDFLAM GROSONG **GROSS** GOLTZ GONADAL **GROUP** GROWTH

GONADOBLASTOMA GONOCOCCAL **GRUBERS GOODPASTURES GUBLER** 

**GORE GUERIN GUGLIELMOS GORLIN GUILLAIN** GORTEX **GOUT GULLET GOUTY** GULLS **GOWERS** 

**GUM** GRADE GUMMA GRADUAL **GUNNS GUNSHOT** GRAFT

**GUT** GRAFTING

GRAFTS **GUTTMAN** 

GRAM **GVH GYNECOLOGIC** GRAMS GRAN **GYNECOLOGICAL** 

GRAND **GYRI** GRANITE

GRANULAR H -**GRANULOCYTIC** HABIT GRANULOCYTOPENIA **HABITS** 

GRANULOCYTOPENIC HABITUAL GRANULOMA HAGEMAN

**GRANULOMATOSIS** HAGIE **GRANULOMATOUS** HAILEY GRANULOSA HAIR

GRAVEL HAIRY

**GRAVES** HALLERMAN **GRAVIS HALLOPEAUS GREAT HALLUCINOSIS** 

GREATER HALLUX HALOPERIDOL GREENFIELDS

GREENSTICK HALOTHANE

**GRIPPE HAMARTOBLASTOMA** 

HAMARTOMA HEMANGIOENDOTHELIOMA

HAMMAN HEMANGIOMA

HAMMER HEMANGIOPERICYTOMA HEMANGIOSARCOMA

HANDICAPPED HEMATEMESIS

HANDLE
HANDLING
HANDS
HANGED
HANGING
HANGOVER
HANOT
HEMATOCEPHALUS
HEMATOCHEZIA
HEMATOGENOUS
HEMATOLOGIC
HEMATOMA
HEMATOMA
HEMATOMYELIA
HEMATOMYELITIS

HANOTS HEMATOPERICARDIUM HEMATOPERITONEUM

HARDENING HEMATOPNEUMOTHORAX

HARDWARE HEMATOPOIESIS
HARELIP HEMATOPOIETIC
HARLEQUIN HEMATOPORPHYRIA

HARTMANNS HEMATOPORPHYRINURIA

HASHIMOTOS HEMATOTHORAX

HAUT HEMATURIA
HAY HEMIANENCEPHALY

HEAD
HEADACHE
HEALED
HEALING
HEALTH
HEMIATROPHY
HEMIBALLISM
HEMIBLOCK
HEALTH
HEMICARDIA

HEALTH HEMICARDIA
HEARING HEMICEPHALUS
HEART HEMICEPHALY
HEAT HEMICHOREA
HEAVILY HEMICOLECTOMY
HEAVY HEMICOLONIC

HEBEPHRENIA HEMICRANIA

HEBEPHRENIC HEMIDIAPHRAGM

HEBERDENS HEMIDIAPHRAGMATIC

HEEL HEMIFACIAL

HEELS HEMIGASTRECTOMY
HEMANGIOBLASTOMA HEMIHYPERTROPHY

HEMANGIOENDOTHELIAL HEMIPARALYSIS

HEMIPARESIS HEPATICOJEJUNOSTOMY

HEMIPLEGIA HEPATITIS HEMIPNEUMONECTOMY HEPATO

HEMISPHERE HEPATOBILIARY
HEMISPHERIC HEPATOBLASTOMA
HEMISPOROSIS HEPATOCARCINOMA
HEMIVERTEBRA HEPATOCELLULAR

HEMOBLASTIC HEPATOCHOLANGIOCARCINOMA

HEMOCHROMATOSIS
HEPATOCHOLANGIOLITIC
HEMODIALYSIS
HEPATOCHOLANGITIS

HEMODYNAMIC HEPATOENCEPHALOPATHY HEMOGLOBIN HEPATOJEJUNOSTOMY

HEMOGLOBINOPATHY HEPATOLENTICULAR

HEMOLYMPHANGIOMA HEPATOLIENAL HEMOLYSIS HEPATOMA

HEMOLYTIC HEPATOMEGALIA
HEMOMEDIASTIUM HEPATOMEGALY
HEMOPERICARDIA HEPATOPTOSIS

HEMOPERICARDIUM HEPATOPULMONARY

HEMOPERITONEUM HEPATORENAL HEMOPHILIA HEPATOSIS

HEMOPHILUS HEPATOSPLENIC

HEMOPNEUMOTHORAX HEPATOSPLENOMEGALY

HEMOPTYSIS
HEREDITARY
HEMORRHAGE
HEMORRHAGED
HERNIA
HEMORRHAGES
HERNIATED
HEMORRHAGIC
HEMORRHAGIC
HERNIATION
HEMORRHAGING

HEMORRHAGING HERNIOPLASTY
HEMORRHOID HERNIORRHAPHY

HEMORRHOIDECTOMY
HEMORRHOIDS
HEMOSIDEROSIS
HEMOSTASIS
HEMOTHORAX
HENNEBERG
HENOCH
HEROIN
HERPES
HERPETIC
HERPETIC
HERPETO
HERRICKS
HERRICKS

HENOCH HIATAL HEPARIN HIATUS

HEPATIC HICCOUGHS

**HICKMAN** HORMONE HICKS HORN HIGH HORNER **HIGHLY** HORSESHOE **HIGHMORE HORTONS** 

HILAR HOST

HILUM HOURGLASS HILUS HUMAN HIP **HUMERAL HIPPEL HUMERI HIPPOCAMPAL HUMERUS** 

HIPS **HUMP** 

HIRSCHSPRUNGS HUMPBACK HISTIOCYTIC HUNCHBACK

HISTIOCYTOMA HUNG HISTIOCYTOSIS HUNGER HISTOCYTOMA **HUNNERS HISTOLYTICA** HUNT

HISTOPLASMA HUNTER **HISTOPLASMOSIS HUNTERS** 

HISTORY HUNTINGTONS

HIVES **HUNTS** HODGKIN HURLER **HODGKINS HURLERS HODGSONS HURTHLE HOFFMAN HUTCHINSON** 

HOFFMANN HYALINE **HOFFMANS HYDATID** 

HOLES **HYDATIDIFORM HYDRADENITIS** HOLLOW **HYDRAMNIOS** HOLOPROSENCEPHALY

HOLT **HYDRANENCEPHALY** 

HOLTERMULLER **HYDRATE HYDREMIA** HOMOGRAFT **HOMOLOGOUS HYDREMIC** 

**HOMONYMOUS HYDRENCEPHALOCELE** 

**HONEYCOMB HYDRENCEPHALOMENINGOCELE** 

HOOK **HYDROCALYCOSIS** 

**HORMONAL** HYDROCELE

HYDROCEPHALUS HYPERACTIVITY

HYDROCEPHALY HYPERADRENALISM

HYDROCHLORIDE HYPERADRENOCORTICISM

HYDROCORTISONE HYPERALDOSTERONE

HYDROENCEPHALOCELE HYPERALDOSTERONISM

HYDROENCEPHALOMENINGOCELE HYPERALIMENTATION HYDROFLUORIC HYPERAMINOACIDURIA

HYDROHEMATOPNEUMOTHORAX HYPERAMMONEMIA
HYDROHEMATOPX HYPERAZOTEMIA

HYDROMENINGOCELE HYPERBETALIPOPROTEINEMIA

HYDROMICROCEPHALY HYPERBILIRUBINEMIA

HYDROMORPHONE HYPERCALCEMIA
HYDROMPHALOS HYPERCALCEMIC
HYDROMYELIA HYPERCALCINURIA
HYDROMYELOCELE HYPERCALEMIA

HYDROMYELOCELE
HYDRONEPHROSIS
HYDRONEPHROTIC
HYDROPERICARDITIS
HYPERCALEMIA
HYPERCAPNIA
HYPERCARBIA
HYPERCHLOREMIA

HYDROPERICARDIUM HYPERCHLORHYDRIA

HYDROPERITONEUM HYPERCHOLESTERINEMIA
HYDROPHTHALMOS HYPERCHOLESTEROLEMIA
HYDROPNEUMOHEMOTHORAX HYPERCHOLESTEROLOSIS

HYDROPNEUMOHEMOTHORAX HYPERCHOLESTEROLOSIS
HYDROPNEUMOPERICARDITIS HYPERCOAGULABILITY

HYDROPNEUMOPERICARDIUM HYPERCOAGULABLE HYDROPNEUMOTHORAX HYPERCOAGULATION

HYDROPS HYPERCORTICOSTERONISM

HYDROPX HYPERCORTISONISM

HYDROPYONEPHROSIS HYPEREMESIS

HYDRORHACHIS HYPEREMIA HYPEREOSINOPHILIC

HYDROURETER HYPEREXTENSION

HYDROURETERONEPHROSIS HYPERFIBRINOLYSIS

HYDROURETHRA HYPERFUNCTION

HYDROXYZINE HYPERGAMMAGLOBULINEMIA

HYGROMA HYPERGLOBULINEMIA

HYGROMAS HYPERGLYCEMIA
HYOID HYPERGLYCEMIC

HYPERACIDITY HYPERGLYCERIDEMIA
HYPERACTIVE HYPERINSULINISM

HYPERKALEMIA HYPERSENSITIVE
HYPERKALEMIC HYPERSENSITIVITY
HYPERKINESIA HYPERSPLENIA
HYPERKINETIC HYPERSPLENISM

HYPERLIPEMIA HYPERSUPRARENALISM HYPERLIPIDEMIA HYPERSYMPATHETIC HYPERLIPIDOSIS HYPERTELORISM

HYPERLIPOPROTEINEMIA HYPERTENSION
HYPERMAGNESEMIA HYPERTENSIVE
HYPERMATURITY HYPERTHERMIA
HYPERMOBILITY HYPERTHYROID
HYPERMOTILITY HYPERTHYROIDISM
HYPERNATREMIA HYPERTONICITY
HYPERNEPHROID HYPERTONY

HYPERNEPHROMA HYPERTRIGLYCERIDE HYPERNITREMIA HYPERTRIGLYCERIDEMIA

**HYPERORNITHINEMIA HYPERTROPHIC HYPEROSMOLALITY HYPERTROPHY HYPEROSMOLAR HYPERTROPIC HYPEROSMOLARITY HYPERURICEMIA HYPERVENTILATION HYPEROSMOTIC HYPEROSOMOLAR HYPERVISCIDOSIS HYPEROSOMOTIC HYPERVISCOSITY HYPERPARATHYROID HYPERVITAMINOSIS HYPERPARATHYROIDISM HYPERVOLEMIA** 

HYPERPERMEABILITY HYPNOTIC
HYPERPHAGIA HYPOACIDITY

HYPERPHOSPHATEMIA HYPOADRENALISM

HYPERPIESIA HYPOADRENIA

HYPERPIESIS HYPOADRENOCORTICISM

HYPERPINEALISM HYPOALBUMINEMIA

HYPERPLASIA HYPOC

HYPERPLASTIC HYPOCALCEMIA
HYPERPNEA HYPOCHLOREMIA
HYPERPREBETALIPOPROTEINEMIA HYPOCHLORHYDRIA
HYPERPREBETALIPOPROTEINEMIA HYPOCHOLESTEREMIA

HYPERPROTEINEMIA HYPOCHROMIC HYPERPYREXIA HYPOCHRONIC

HYPERSECRETION HYPOEOSINOPHILIA

HYPOFIBRINOGENEMIA HYPOSTASIS
HYPOFUNCTION HYPOSTATIC
HYPOGAMMAGLOBULINEMIA HYPOSTATICUM

HYPOGAMMAGLOBULINEMIC HYPOSUPRARENALISM

HYPOGASTRIC HYPOTENSION

HYPOGLOBULINEMIA
HYPOTENSIVE
HYPOGLYCEMIA
HYPOTHALAMIC
HYPOGLYCEMIC
HYPOGONADISM
HYPOTHALMUS
HYPOIMMUNITY
HYPOTHERMIA
HYPOKALEMIA
HYPOTHYROID
HYPOKALEMIC
HYPOTHYROIDISM

HYPOKALEMIC HYPOTHYROIDISM HYPOLEUKOCYTOSIS HYPOTONIA

HYPOMAGNESEMIA HYPOTONIC

HYPOMOTILITY HYPOTONICITY
HYPONATREMIA HYPOTONY

HYPOPARATHYROIDISM HYPOVENTILATION

HYPOPERFUSION HYPOVITAMINOSIS
HYPOPHARYNGEAL HYPOVOLEMIA

HYPOPHARYNX HYPOVOLEMIC

HYPOPHOSPHATASIA HYPOXEMIA HYPOPHOSPHATEMIA HYPOXEMIC

HYPOPHYSEAL HYPOXIA HYPOXIC

HYPOPHYSIS HYSTERECTOMY

HYPOPIESIS HYSTERICAL HYSTEROTOMY

HYPOPINEALISM HYSTEROTOMY HYPOPITUITARISM

HYPOPLASIAS I HYPOPLASTIC IASD

HYPOPLASTIC IASD
HYPOPOTASSEMIA IATROGENIC

HYPOPROLIFERATIVE IB

HYPOPROTEINEMIA ICTERUS

HYPOPROTEINOSIS IDA HYPOPROTHROMBINEMIA IDD

HYPOPYREXIA IDDI HYPOSIDERINEMIA IDDM

HYPOSMOLALITY IDENTIFIED

IDIO ILLEGAL
IDIOCY ILLEGIBLE
IDIOPATHIC ILLICIT
IDIOSYNCRACY ILLNESS
IDIOT IMPALANCE

**ILLNESS** IDIOT **IMBALANCE** IDIOVENTRICULAR **IMBECILE IMBECILITY** IGA IGG **IMIPRAMINE IMMATURE** IΗ IHD **IMMATURITY IHSS IMMEDIATE IMMERSION** Ш IIB **IMMOBILITY** 

III IMMOBILIZATION IMMUNE

ILEAL IMMUNITY ILEITIS IMMUNO

ILEO IMMUNOBLASTIC

ILEOCECAL IMMUNOCOMPROMISED ILEOCECUM IMMUNODEFICIENCY

ILEOCOLECTOMY
ILEOCOLIC
ILEOCOLITIS
ILEOCOLONIC
IMMUNODEFICIENT
IMMUNOGLOBULIN
IMMUNOLOGICAL

ILEOFEMORAL IMMUNOSUPPRESSED ILEOJEJUNAL IMMUNOSUPPRESSION ILEORECTAL IMMUNOSUPPRESSIVE

ILEOSIGMOID IMPACT
ILEOSIGMOIDAL IMPACTED
ILEOSTOMY IMPACTION
ILEOVESICAL IMPAIRED

ILEUM IMPAIRMENT
ILEUS IMPEDIMENT
ILIAC IMPERFECT
ILIO IMPERFECTA
ILIOFEMORAL IMPERFORATE

ILIOFEMORAL IMPERFORATE ILIOPSOAS IMPETIGO

ILIUM IMPLANT
ILL IMPLANTATION

IMPLANTED INDERAL

IMPOSED INDETERMINATE IMPOTENCY INDIGESTION IMPROPER INDIRECT

IN INDOMETACIN
INABILITY INDUCEABLE
INACTION INDUCED
INACTIVE INDUCTION
INACTIVITY INDURATED

INADEQUATE INDURATION INDURED INDURATION

INANITION INE

INAPPROPRIATE INEBRIATED
INATTENTION INEBRIETY
INDORN

INBORN INEFFICIENCY INCARCERATED INERTIA

INCARCERATION INEVITABLE INCARCERATION INFANCY

INCARCERATION INFANCY
INCIDENT INFANT
INCIDENTAL INFANTILE
INCINERATION INFANTUM
INCIPIENT INFARCT
INCISED INFARCTED

INCISION INFARCTION INFARCTIONAL INCISIVE INFARCTIONS

INCISIVE INFARCTIONS

INCLUSION INFARCTS
INCOMPATIBILITY INFECTED
INCOMPATIBLE INFECTION
INCOMPETENCE INFECTIONS
INCOMPETENCY INFECTIONS

INCOMPETENCY INFECTIOUS INCOMPETENT INFECTIVE

INCOMPLETE INFERIOLATERAL

INCONTIENCE INFERIOR INFERO

INCREASED INFEROAPICAL INFEROAP

INCUS INFEROPOSTERIOR

INFEROPOSTEROLATERAL INNOMINATE INFEROSEPTAL INOCULATION INFESTATION **INOPERABLE** INFILTRATE **INQUERY INFILTRATED INQUEST INFILTRATES** INQUINAL **INFILTRATING** INSANE **INFILTRATION** INSANITY **INFILTRATIVE INSECT** 

INFIRMITIES INSECTICIDE
INFIRMITY INSERTED
INFLAMED INSERTION
INFLAMMATION INSIPIDUS
INFLAMMATORY INSPISSATED
INFLATION INSTABILITY
INFLICTED INSTANT

INFLUENCE INSTANTANEOUS INSTRUMENTAL

INFLUENZAE INSUF

INFLUENZAL INSUFFICIENCY
INFRA INSUFFICIENT
INFRACLAVICULAR INSUFFICIENY

INFRARED INSULIN

INFRARENAL INSULINOMA
INFUNDIBULAR INSULOMA
INFUSION INSULT
INGESTION INTAKE

INGESTION INTAKE INGUINAL INTEGRITY

INHALANT INTEMPERANCE

INHALATION INTER

INHALED INTERABDOMINAL

INHIBITORS INTERASD INTERATRIAL

INJECTION INTERAURICULAR INJURED INTERCAPILLARY INJURIES INTERCEREBRAL INJURY INTERCERHEM

INNER INTERCOMMUNICATING

INTERCOSTAL INTRABRONCHIAL INTERCRANIAL INTRACAPSULAR INTERIOR INTRACARDIAC INTERLOBAR INTRACELLULAR INTERLOBULAR INTERCELLULARE INTERMEDIATE INTRACEREBELLAR INTERMEDIATE

INTERMITTENT INTRACEREBRAL INTRACERHEM

INTERPOSITION INTRACERI INTRACERI INTRACERT INTERRUPTION INTRACRANIAL INTERSCAPULAR INTRACRANIUM INTERSTITAL INTRACTABLE

INTERSTITIAL INTRACVACC
INTERTROCHANTER INTRADUCTAL
INTERTROCHANTERIC INTRAHEPATIC
INTERVENOUS INTRALUMINAL

INTERVENTRICULAR INTRAMEDULLARY

INTERVERTEBRAL INTRAMURAL INTERVSD INTRAMUSCULAR

INTESTINAL INTRAOCULAR INTRAOPERATIVE

INTESTINE INTRAORAL INTRAORAL INTRAORAL INTRAORAL INTRAORECUS

INTESTINOCOLONIC INTRAOSSEOUS INTO INTRAPARENCHYMAL

INTOLERANCE INTRAPARENCH IMAL

INTOXICATED INTRAPELVIC INTOXICATION INTRAPERITONEAL

INTRA
INTRAABDOMEN
INTRAPONTINE

INTRAABDOMINAL INTRAPULMONARY

INTRAABOMINAL INTRASPINAL INTRASPINAL INTRAALVEOLAR INTRASPLENIC INTRAACRTIC INTRATHALAMIC INTRAARTERIAL INTRATHECAL

INTRAARTICULAR INTRATHORACIC INTRAASD INTRATHORAIC INTRAATRIAL INTRATONSILLAR

INTRAUTERINE **ISCHIAL** INTRAVASCULAR **ISCHIATIC INTRAVENOUS ISCHIORECTAL** 

INTRAVENTRICULAR ISCHIUM INTRAVESICAL ISD

INTREATABLE **ISLAND** INTRINSIC **ISLANDS** INTUBATED **ISLET** INTUBATION **ISLETS** 

INTUSSUSCEPTION ISOIMMUNIZATION

**INVAGINATION ISONIAZID INVALID ISOPROPANOL INVALIDISM ISOPROPYL** 

ITP INVASIVE **INVERSUS** IUD **INVERTASE** IV INVESTIGATION **IVB** IVH

**INVOLUTIONAL** INVOLVEMENT **IVP** 

Ю

IODIMATED J -IODINE **JACKSON JACKSONIAN** IOWA **IRDS JACKSONS** 

**IRITIS** JAFFE

**IRON JAKOB** IRRADIATION **JAKSCHS IRREDUCIBLE JAMES** 

IRREGULAR JANNETTEE **IRREGULARITY JANSKY** 

**IRREVERSIBLE JAUNDICE IRRIGATION** JAUNDICED

**IRRIGATIONS** JAW

**IRRITABILITY JAWBONE IRRITABLE** JEJUNAL **IRRITATION JEJUNITIS** 

**JEJUNOSTOMY** IS

**ISCHEMIA JEJUNUAL ISCHEMIC JEJUNUM** 

**JELLYFISH** KLATSKIN **KLATSKINS** JERVELL KLEBSIELLA **JEUNES JOAQUIN** KLINEFELTERS **JOHNSON** KLIPPEL KLUBLATTSCHADEL JOINT **KNEE JOINTS** JUGULAR **KNEES** JUNCTION **KNIFE** JUNCTIONAL KNOT JUVENILE **KNOWN** JUXTAGLOMERULAR **KOHLMEIR** KORSAKOFF **K** -KORSAKOFFS K KORSAKOV KALISCHER **KORSAKOVS** KORSAKOW KANAMYCIN **KORSAKOWS** KANSASII KAPOSI **KRABBES** KAPPA KRAFT KARTAGENER **KRUKENBERGS KUGELBERG KARTAGENERS** KASABACH KUHN KASCHIN **KUHNS KAWASAKIS** KULCHITZSKY KELLY KULCHITZSKYS KW KERATOACANTHOMA **KWASHIORKOR** KEROSENE **KETOACIDOSIS** KYPHOSCOLIOSIS **KETOACIDOTIC** KYPHOSCOLIOTIC KETONURIA **KYPHOSIS KETOSIS KETOTIC KFS** L -**KIDNEY** L **KIDNEYS** LAB KIMMELSTIEL LABIA KINK LABIAL

LABILE

**KINKY** 

LABIUM LARYNGOSPASM
LABORED LARYNGOSTENOSIS
LARYNGOTOMY

LACERATED LARYNGOTRACHEAL LACERATION LARYNGOTRACHEITIS

LACERATIONS LARYNGOTRACHEOBRONCHITIS

LACK LARYNX LACRIMAL LASER LACTACIDEMIA LASH LACTASE LATE LACTATE LATENT LACTIC **LATERAL** LACTICEMIA LAURENCE LACTOSE LAVAGE LACUNA LAXA LACUNAR LAXATIVE

**LADENO** LB LAENNECS **LBBB** LAMBERT LBW LAMINECTOMY LCA LANDOUZY LCAR LANDRYS LE LANGDON LEAD LANGE LEAFLET LANGERHANS **LEAFLETS** LANGES LEAK

LANGES

LEAK

LAP

LEAKAGE

LAPAROSCOPY

LAPAROTOMY

LAPAROTOMY

LARGE

LARYNGEAL

LEBERS

LEDERERS

LARYNGECTOMY LEFT LARYNGISMUS LEG

LARYNGITIS LEGALLY
LARYNGO LEGIONELLA
LARYNGOBRONCHITIS LEGIONNAIRES

LARYNGOPHARYNGEAL LEGS

LARYNGOPHARYNX LEIOMYOBLASTOMA

LARYNGOSCOPY LEIOMYOMA

LEIOMYOSARCOMA LEVEL LEIOMYOSARCOMATOSIS LEVINE

LEIOMYSARCOMA LEVOCARDIA LEVOVERSION

LENEGRES
LENS
LENTICULAR
LENTICULARSTRIATE
LEODS
LIBMAN
LEPRA
LIBRIUM

LEPTOMENINGEAL LICHTENSTEIN

LEPTOMENINGITIS LID

LERICHES LIDOCAINE

LERMOYEZS LIFE

LESION LIFELONG
LESIONS LIFETIME
LESSER LIGAMENT
LETHAL LIGATION
LETHARGY LIGHT

LEUCOSARCOMA LIGHTNING

LEUKEMIA LIKE
LEUKEMIC LIMB
LEUKEMOID LIMBS

LEUKO
LEUKOCYTOBLASTIC
LEUKOCYTOSIS
LIMITATION
LIMITED
LINDAU

LEUKODYSTROPHY LINE

LEUKOENCEPHALITIS
LEUKOENCEPHALOPATHY
LEUKOERYTHROBLASTIC
LEUKOERYTHROBLASTOSIS
LEUKOERYTHROSIS
LINING
LEUKOERYTHROSIS

LEUKOLYMPHOSARCOMA LINKED

LEUKOMYELOBLASTIC LIP

LEUKOPENIA LIPASE
LEUKOPLAKIA LIPEDEMA
LEUKOPOLIOENCEPHALOPATHY LIPEMIA

LEUKOSARCOMA LIPID

LEVEEN LIPIDOSIS

LIPOBLASTOMA LOBES

LIPOBLASTOMATOSIS LOBOTOMY LIPOCHONDRODYSTROPHY LOBULAR

LIPOFIBROMA LOCAL LIPOFUSCINOSIS LOCALIZED LIPOID **LOCKJAW** 

LIPOIDEMIA LOCOMOTOR LIPOIDOSIS LOCULATED LIPOMA **LOEFFLERS** LIPOMYOSARCOMA LOFGRENS

LIPOMYXOMA LOIN LIPOMYXOSARCOMA LONG

LIPOPROTEINEMIA LOOP LIPOSARCOMA LOOSE

LIPOTROPHIC LORDOSIS LOSING

LIQUID LISTERELLA LOSS LOU LISTERIA LISTERIOSIS LOUD **LITHIASIS LOUIS** LITHIUM LOW

**LITHOTOMY** LOWER LITHOTRIPT LOWN LITTLE LSD LIVCA LT

LIVCAR

LIVCIR LUDOVICI LIVE LUDWIGS LIVER LUES LUETIC LIVING

LL LUETSCHERS

LLL LUL LLQ LULS LML LUMBAR

LN LUMBARSACRAL LOADING LUMBOSACRAL

LUMINAL LOBAR LOBE **LUMP LUNG** LOBECTOMY

LTB

LUNGS LYMPHOMATOUS LYMPHOPENIA

LUPOSA LYMPHOPROLIFERATIVE LYMPHORETICULAR

LUSCHKA LYMPHORETICULARPROLIFERATIVE

LUTEMBACHERS LYMPHORETICULUM LYMPHOSARCOMA

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LYMPHOSTASIS
LYMPHOTROPHIC
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LYMPHOTROPHIC
LYSIS

LYING LYSOL LYMPH

LYMPHADENECTOMY M - LYMPHADENITIS M

LYMPHADENOPATHY MAC
LYMPHADENOSIS MACERATION
LYMPHANGIECTASIS MACHACEK

LYMPHANGIECTATIC MACROCEPHALIA LYMPHANGIOMA MACROCEPHALY

LYMPHANGIOSARCOMA MACROCOLON LYMPHANGITIC MACROCYTIC

LYMPHANGITIS MACROGLOBULINEMIA LYMPHATIC MACROGYRIA

LYMPHECTASIA MACROHYDROCEPHALUS

LYMPHEDEMA MACROSIGMOID

LYMPHEDEMA MACROSIGMOID
LYMPHOANGIOSARCOMA MACULAR

LYMPHOBLASTIC MADENO
LYMPHOCYTE MAGENDIE
LYMPHOCYTIC MAGNESIUM

LYMPHOEPITHELIOMA MAGNUM LYMPHOGENOUS MAIN

LYMPHOHISTIOCYTIC MAINSTEM
LYMPHOHISTIOCYTOSIS MAINTENANCE

LYMPHOID MAJOR LYMPHOMA MAKERS

LYMPHOMATOID MAL

LYMPHOMATOSIS MALABSORPTION

MALACIA MARCHESANI
MALAISE MARFANS
MALAR MARGIN
MALARIA MARGINAL

MALATHION MARIE
MALDEVELOPMENT MARIES
MALFORMATION MARIHUANA

MALFORMATIONS MARKED
MALFUNCTION MARROW
MALFUNCTIONED MASHED
MALFUNCTIONING MASS

MALGAIGNES MASSAGE
MALHTN MASSES
MALIGANCY MASSIVE
MALIGNANCY MAST

MALIGNANT MASTECTOMY MALLEOLUS MASTOCYTOSIS

MALLEUS MASTOID
MALLORY MASTOIDITIS

MALN MATER

MALNOURISHED MATERIALS
MALNOURISHMENT MATERNAL
MALNUTRITION MATTED
MALPOSITION MATTER
MALROTATION MATURITY
MALTREATMENT MAXILLA

MALUNION MAXILLAOFACIAL

MAMMARY MAXILLARY MAMOU MAXILLOFACIAL

MAN MAYOU
MANDIBLE MBAI
MANDIBULAR MBCAR
MANDIBULECTOMY MBGCAR

MANGLED MCA
MANIC MCAR

MAPAROTILINE MCARCINOMA

MARANTIC MCCUNE
MARASMUS MCOCAR
MARCESCENS MEASLES

MEATUS MEGALOCYSTIS
MECHANICAL MEGALOCYSTITIS
MECHANISM MEGALOCYTIC

MECKELS MEGALODUODENUM
MECONIUM MEGALOESOPHAGUS

MEDIA MEGALOURETER
MEDIAL MEGARECTUM
MEDIAN MEGASIGMOID
MEDIASTINAL MEGAURETER

MEDIASTINITIS MEIGS

MEDIASTINOBRONCHIAL MELANCHOLIA

MEDIASTINOCUTANEOUS MELANOBLASTOSIS

MEDIASTINOPERICARDITIS MELANOMA

MEDIASTINOSCOPY MELANOMATOSIS
MEDIASTINUM MELANOMATOUS
MEDICAL MELANOSABCOMA

MEDIASTINUM MELANOMATOUS
MEDICAL MELANOSARCOMA
MEDICATION MELANOSIS

MEDICATIONS MELENA
MEDICINAL MELENEYS
MEDICINE MELLARIL
MEDICINES MELLITUS
MEDITERRANEAN MEMBRANE

MEDIUM MEMBRANES
MEDULLA MEMBRANOUS
MEDULLARY MEMORY

MEDULLOBLASTOMA MENDELSONS

MEGABLASTIC MENIERES
MEGACOLON MENINGEAL
MEGACYSTIS MENINGES
MEGAESOPHAGUS MENINGIOMA
MEGAKARYOBLASTIC MENINGIOMAS

MEGAKARYOCYTIC MENINGIOSARCOMA

MEGAKARYOCYTOID
MENINGITIDIS
MEGALENCEPHALY
MENINGOCELE
MEGALOAPPENDIX
MENINGOCELE
MEGALOBLASTIC
MENINGOCOCCAL
MEGALOCEPHALUS
MENINGOCOCCEMIA

MEGALOCEPHALY MENINGOCOCCI MEGALOCORNEA MENINGOCOCCUS

MENINGOENCEPHALITIS METABOLISM
MENINGOENCEPHALOCELE METACARPAL
MENINGOENCEPHALOMYELITIS METACHROMATIC

MENINGOENCEPHALOMYELOPATHY METAL

MENINGOENCEPHALOPATHY METAMORPHOSIS
MENINGOMYELITIS METAPHYSEAL
MENINGOMYELOCELE METAPLASIA

MENINGOVASCULAR METAPLASTIC MENISCECTOMY METASTASES

MENKES METASTASIS

MENOPAUSAL METASTASIZED
MENTAL METASTATIC
MENTALLY METASTATIS
MEPERIDINE METATARSAL

MEPROBAMATE METHADONE

MERCURY METHAMPHETAMINE MERKEL METHANE

MERKLE METHANOL
MERMAID METHAPYRILENE

MERRITT METHAQUALONE MES METHICILLIN

MESENCEPHALITIS METHIONINEMIA
MESENCHYMOMA METHOHEXITAL
MESENCHYMONA METHOTREXATE

MESENTERIC METHYL

MESENTERY METOPROLOL

MESENTRIC METS
MESOAPPENDIX MG
MESOCARDIA MGN
MESOCAVAL MI

MESOCOLON MICRENCEPHALON

MESOCOLONIC MICRO

MESODERMAL MICROANGIOPATHIC MESOEPITHELIOMA MICROANGIOPATHY

MESOPHARYNX MICROCEPHALIC
MESOSALPINX MICROCEPHALUS
MESOTHELIOMA MICROCEPHALY

MET MICROCOLON
METABOLIC MICROCYTIC

MICROGASTRIA MIRABILIS

MICROGLIOMA MIS

MICROGYRIA MISADVENTURE
MICROINFARCT MISCARRIAGE
MICROINFARCTION MISMATCHED
MICRONASE MISPLACED

MICRONDULAR MISPLACEMENT
MICRONODULAR MISUSE
MICROORGANISM MITRAL
MICROSCOPIC MIXED

MICROSCOPIC MIXED
MICROVASCULAR MIXTURE

MICROVESICULAR ML MICTURITION MLCA

MID MLCAR
MIDBRAIN MOBIUS
MIDDLE MODERATE
MIDGUT MODERATELY

MIDTHORACIC MODIFIED MIGRAINE MOIST

MIGRANS MOLE
MIGRATORY MONCKEBERGS
MIKITY MONGOLISM

MILD MONGOLISM MILIARY MONGOLOID

MILK MONILIA
MILKMANS MONILIAL
MILLARD MONILIASIS
MILLARS MONITOR
MILLER MONICOLAST

MILLER MONOBLASTIC
MILLSTONE MONOCLONAL
MILROYS MONOCYTIC

MIND MONOCYTOGENES

MINDED MONOCYTOID

MINERAL MONOLEUKOCYTIC
MINERS MONOMYELOCYTIC
MINI MONOMYELOGENOUS

MINKOWSKI MONONEURITIS

MINOR MONONEUROPATHY MONONUCLEOSIS

MONOPLEGIA MUCINOUS

MONOSACCHARIDE MUCOENTERITIS
MONOSOMY MUCOEPIDERMAL
MONOXIDE MUCOEPIDERMOID

MONRO MUCOGENIC MONS MUCOID

MONSTER MUCOLIPIDOSIS
MONSTROSITY MUCOPIDERMOID

MONTH MUCOPOLYSACCHARIDOSIS

MOON MUCOPURULENT MOORE MUCORMYCOSIS

MOORES MUCOSA MUCOSAL MORBUS MUCOUS

MORGAGNI MUCOVISCIDOSIS

MORGANELLA MUELLERIAN MORGANII MULLERIAN

MORON MULTI

MORPHINE MULTICYSTIC
MORPHINISM MULTIFOCAL
MORQUIO MULTIFORME
MORRISON MULTIINFARCT

MOTHER MULTINFARCTION

MOTHERS MULTILOBAR MOTILITY MULTILOBE

MOTOR MULTILOCULARIS
MOULDERS MULTINODULAR
MOUNIER MULTIORGAN
MOUNT MULTIORGANISM

MOUNT MULTIORGANISM MULTIORGANS

MOUTH MULTIPLE
MOVEMENT MULTIPLEX
MOYAMOYA MULTISYSTEM
MPRCAR MULTISYSTEMS

MRSAU MULTIVALVULAR
MS MULTIVESSEL
MT MULTOCIDA

MUA MUMPS MUCIN MURAL

MURIATIC MYELOID

MURMUR MYELOLEUKODYSTROPHY

MUSCLE MYELOMA

MUSCLES MYELOMALACIA
MUSCULAR MYELOMATOSIS

MUSCULATURE MYELOMENINGITIS
MUSCULO MYELOMENINGOCELE

MUSCULORUM MYELOMONOBLASTIC MUSCULOSKELETAL MYELOMONOCYTIC

MUSTARD MYELOPATHIC MYELOPATHY

MUTILATION MYELOPHTHISIC
MUTISM MYELOPROLIFERATION
MVR MYELOPROLIFERATIVE

MYONECROSIS MYELORADICULITIS
MYASTHENIA MYELOSCHISIS
MYASTHENIC MYELOSCLEROSIS

MYCO MYELOSIS

MYCOBACTERIA MYELOSUPPRESSION

MYCOBACTERIAL MYLERAN

MYCOBACTERIOSIS MYOADENOMA
MYCOBACTERIUM
MYCOPLASM MYOCARDIAC

MYCOPLASMA MYOCARDIAL

MYCOSIS MYOCARDIOPATHY MYCOTIC MYOCARDITIS

MYELINOSIS MYOCARDIUM

MYELITIS MYOCARDOSIS MYELOBLASTIC MYOCLONIC

MYELOCELE MYOCLONUS MYELOCYSTOCELE MYOFACITIS

MYELOCYTIC MYOFIBROSIS
MYELODYSPLASIA MYOFIBROSITIS

MYELODYSPLASTIC MYOGLOBINURIA
MYELOENCEPHALITIS MYOLIPOSARCOMA

MYELOFIBROSIS MYOMA

MYELOGENIC MYOMALACIA
MYELOGENOUS MYOMETRIAL
MYELOGRAM MYOMETRITIS

MYOMETRIUM NAUSEA
MYONECROSIS NAVEL
MYOPATHY NAVICULAR

MYOSARCOMA NC
MYOSITIS NEAR
MYOTATIC NEC

MYOTATIC NEC
MYOTONIA NECK
MYOTONIC NECROLYSIS

MYXEDEMA NECROSING
MYXOFIBROSARCOMA NECROSIS
MYXOID NECROTIC

MYXOLIPOSARCOMA NECROTICANS
MYXOMA NECROTIZING

MYXOMA NECROTIZING MYXOMATOSIS NEEDLE

MYXOMATOUS NEG
MYXOMEMBRANOUS NEGATIVE
MYXOPAPILLARY NEGLECT

MYXOSARCOMA

NEIMANN
NEISSERIA
NNAGEOTTE

NEMALINE
NEMBUTAL

NAIL NEOFORMANS NAILING NEONATAL

NAJJAR NEONATORUM NANTA NEOPLASIA

NARCOLEPSY
NARCOSIS
NARCOTIC
NARCOTICS
NARCOTICS
NARCOTICS
NARCOTISM
NEOPLASM
NEOPLASTIC
NEOVASCULAR
NEPHOSCLEROTIC
NEPHRECTOMY

NARES NEPHRITIC NARROWING NEPHRITIS

NASAL NEPHROARTERIOSCLEROSIS

NASOGASTRIC NEPHROAS

NASOPHARYNGEAL
NASOPHARYNGITIS
NASOPHARYNGOSCOPY
NASOPHARYNX
NEPHROCYSTITIS
NEPHROGENIC

NATURAL NEPHROLITHIASIS

NEPHROLITHOTOMY
NEPHROMA
NEPHROM
NEPHRON
NEPHRON
NEPHRONEPHRITIS
NEUROMYOPATHY
NEPHRONEPHRITIS

NEPHROPATHY
NEPHROPTOSIS
NEPHROPYOSIS
NEUROPATHIC
NEPHRORRHAGIA
NEUROPATHY
NEPHROSCLEROSIS
NEUROPATHY
NEUROSIS

NEPHROSISNEUROSURGERYNEPHROSTOMYNEUROSURGICALNEPHROTICNEUROSYPHILIS

NEPHROTOXICITY NEUROTIC

NERVE NEUROVASCULAR NERVOSA NEUTROPENIA NERVOUS NEUTROPHILIC

NERVOUSNESS NEVER
NEURAL NEVUS
NEURALGIA NEWBORN

NEURALGIC NG

NEURASTHENIA NICOTINE NEURILEMMOMA NIDD

NEURILEMMOSARCOMA
NEURITIS
NEUROBLASTOMA
NEUROCIRCULATORY
NEURODEGENERATIVE
NIDD
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NEUROECTODERMAL
NEUROENDOCRINE
NEUROFIBROMA
NIPPLE
NEUROFIBROMATOSIS
NEUROFIBROSARCOMA
NITROUS

NEUROGASTRIC NO

NEUROGENIC NOCARDIA
NEUROLEMMOSARCOMA NOCARDIASIS
NEUROLEPTIC NOCARDIOSIS

NEUROLOGIC NOCTEC
NEUROLOGICAL NOCTURAL

NEUROMA NODAL

NODE NONTHROMBOCYTOPENIC

NODES NONTOXIC NODOSA NONTP

NODULAR NONTRAUMATIC NODULE NONTROPICAL

NODULES NONTUBERCULOUS

NON NONUNION

NONALCOHOLIC
NONAUTOIMMUNE
NONBACTERIAL
NONCARDIAC
NONCLOSURE
NONCOMMUNICATING
NONVASCULAR
NONVENOMOUS
NONVIABILITY
NONVIABLE
NONVIABLY
NOONANS

NONCONVULSIVE NORDIAZEPAM NONDEVELOPMENT NORDIAZIEPAM

NONEPIDEMIC NORMAL

NONEXPANSION NORMOBLASTIC
NONFAMILIAL NORMOBLASTOSIS
NONFUNCTION NORMOCHROMIC
NONFUNCTIONING NORMOCYTIC

NONHEALING NORMOTENSIVE NONHEMOLYTIC NOROXIN

NONHEMORRHAGIC NORPRAMINE
NONHODGKINS NORTRIPTYLINE

NONINFECTIOUS NOSE

NONKETOTIC NOSEBLEED NOSOCOMIAL

NONOBSTRUCTIVE NOSTRIL NONORGANIC NOT NONOSTEOGENIC NOTCH

NONPRESCRIBED NOURISHMENT

NONPROLIFERATIVE NPD
NONPSYCHOTIC NTG
NONPYOGENIC NUCHAL
NONREGENERATIVE NUCK
NONRHEUMATIC NUCLEAR

NONSPECIFIC NUCLEI

NONSUPPURATIVE NUCLEUS

NONSYPHILITIC NUTMEG

NUTRITION OCCUPATIONAL NUTRITIONAL OCCUPYING

**OCULOPHARYNGEAL** 

O - OCVA O ODDI

OA ODONTOID OESOPHAGEAL

OAT OF

OBESE OGILIVIES
OBESITY OGILVIES
OBLIGUE OHD
OBLIQUE OLD

OBLITERANS OLECRANON OBLITERATION OLFACTORY

OBLITERATIVE OLIGODENDROBLASTOMA
OBLONGATA OLIGODENDROGLIOMA
OBS OLIGOHYDRAMNIOS

OBSCURE OLIGURIA
OBSESSIVE OLIGURIC

OBSTIPATION OLIVOPONTINECEREBELLAR
OBSTRUCTED OLIVOPONTOCEREBELLAR

OBSTRUCTING OLLIERS
OBSTRUCTION OLSZEWSKI
OBSTRUCTIVE OLSZEWSKIS

OBTUNDATION OM

OBTURATOR OMENECTOMY

OCAR OMENTAL

OCCASIONAL OMENTECTOMY
OCCIPITAL OMENTITIS
OCCIPITO OMENTUM

OCCIPITOCERVICAL OMI

OCCIPITOFRONTAL OMPHALOCELE

OCCIPITOPARIETAL OMS OCCIPITOTEMPORAL ON

OCCLUDED ONCOCYTOMA

OCCLUSION ONDINES

OCCLUSIVE ONE

OCCULT ONGOING OCCULTA ONSET

OOPHORECTOMY ORGIN
OOPHORITIS ORIF
OOPHOROTOMY ORIFICE
OP ORIGIN
OPACITY ORNITHINE

OPEN OROFACIAL
OPENED OROPHARYNGEAL
OPENING OROPHARYNX
OPERATED ORTHOPEDIC
OPERATION ORTHOPNEA
OPERATIVE ORTHOSTATIC

OPERATIVELY
OPHTHALMICUS
OS
OPHTHALMITIS
OSLER
OPIATE
OPITZ
OPIUM
OSSIFICATION

**OPTICUM** 

OPPENHEIM OSTEITIS
OPPENHEIMES OSTEOARTHRITICA
OPPORTUNISTIC OSTEOARTHRITIS

OPTHALMIC OSTEOARTHROPATHY
OPTIC OSTEOARTHROSIS

OR OSTEOCHONDRODYSTROPHY
ORAL OSTEOCHONDROSARCOMA

**OSTEOCHONDRITIS** 

ORAM OSTEOCHRONDROMA
ORANGE OSTEODYSTROPHY
ORBIT OSTEOFIBROSARCOMA

ORBITAL OSTEOGENESIS
ORBITS OSTEOGENIC
ORCHIDECTOMY OSTEOLYSIS
ORCHIECTOMY OSTEOLYTIC
ORCHIOBLASTOMA OSTEOMALACIA

ORCHITIS OSTEOMYELITIS
ORGAN OSTEOMYELOFIBROSIS
ORGANIC OSTEOMYELOSCLEROSIS

ORGANISM OSTEONECROSIS
ORGANISMS OSTEOPATHY
ORGANS OSTEOPENIA

OSTEOPERIOSTITIS OXYGEN

OSTEOPETROSIS OZ

**OSTEOPOROSIS** 

OSTEOPOROTIC POSTEOSARCOMA PAC

OSTEOSCLEROSIS PACEMAKER

OSTEOSCLEROTIC PACER

OSTIUM PACHYGYRIA

OTHER PACK
OTITIS PACKING
OTOGENIC PACKS
OUININE PAD

OUT PADENO
OUTER PAGET
OUTFLOW PAGETS
OUTLET PAIN
OUTPUT PAINFUL

OVALE PAINS
OVARIAN PAINT
OVARIES PALATE

OVARY PALLIATION
OVER PALLIATIVE
OVERACTIVE PALLIDUS

OVERDOSAGE PALMAR

OVERDOSE PALPITATION
OVEREXERCISED PALPITATIONS

OVEREXERTION PALSY OVEREXPOSURE PAM

OVERHEATED PANACINAR
OVERINDULGENCE PANAORTIC
OVERLOAD PANARTERITIS

OVERSEW PANCAR

OVERSTRAINED PANCARDITIS
OVERWEIGHT PANCOAST
OVERWHELMING PANCOASTS

OVIDUCT PANCREAS
OXALOSIS PANCREATECTOMY

OXIDE PANCREATIC

OXYCODONE PANCREATICODUODENAL

**PANCREATITIS** 

PANCREATOBILIARY

PANCREATODUODENECTOMY

PANCYTOPENIA PANENCEPHALITIS

PANHYPOGAMMAGLOBULINEMIA

**PANHYPOPITUITARISM** 

**PANIC** 

PANLOBAR PANLOBULAR PANNICULITIS PANSINUSITIS

PAPILLA
PAPILLARY
PAPILLEDEMA
PAPILLITIS
PAPILLOMA
PAPILLOTOMY

PARA

PARAAORTIC PARACENTESIS PARACOLIC PARADOX

PARADUODENAL PARAESOPHAGEAL PARAGANGLIOMA

PARAINFLUENZA

PARALDEHYDE PARALYSIS PARALYTIC

**PARALYZED** 

PARAMENINGEAL

PARAMETRIC PARAMETRITIS PARAMETRIUM

**PARAMYOCLONUS** 

PARANASAL

**PARANEOPLASTIC** 

**PARANOIA** 

**PARANOID** 

**PARAPARESIS** 

PARAPHARYNGEAL

PARAPHRENIA PARAPLEGIA PARAPLEGIC

PARAPNEUMONIC PARAPROSTHETIC

PARARECTAL PARASINUS PARASITIC PARASPINAL PARATHYROID

**PARATHYROIDECTOMY** 

PARATHYROIDITIS
PARATRACHEAL
PARAUMBILICAL
PARAURETHRAL
PARAUTERINE
PAREGORIC
PARENCHYMA
PARENCHYMAL

**PARENCHYMATOUS** 

PARENTERAL

PARESIS PARIETAL PARIETO

PARIETOTEMPORAL

PARKINSON PARKINSONIAN PARKINSONISM PARKINSONS

PAROTID
PAROTIDITIS
PAROTITIS
PAROXYSMAL

PARRY PARTIAL PARTIALIS

PARTUM PEMPHIGOIDES
PAS PEMPHIGUS
PASS PENDING

PASSAGE PENETRATED
PASSAGES PENETRATING
PASSIVE PENETRATION
PAST PENICILLIN

PASTEURELLA PENILE PAT PENIS

PATAUS PENTAZOCINE PATCHY PENTOBARBITAL

PATELLA PEPTIC PATENT PER

PATERSON PERCUTANEOUS
PATHOGENIC PERFORATED
PATHOLOGIC PERFORATING
PATHOLOGICAL PERFORATION
PATHOLOGY PERFORATIONS
PATIENT PERFUSION
PATTERSON PERFUSION

PATTERSON PERFUSION PAULO PERIANAL PCD PERIAORTIC

PCV PERIAPPENDICEAL PDA PERIARTERITIS PERICARDIAC

PECTORAL PERICARDIAC PECTORIS PERICARDIAL

PECTUS PERICARDICENTESIS
PEDAL PERICARDICETOMY
PEDICLE PERICARDIOCENTESIS
PEDUNCLE PERICARDIOSTOMY

PEG PERICARDIOTOMY
PEGT PERICARDITIS
PELVIC PERICARDIUM
PELVIPERITONITIS PERICECAL

PELVIRECTAL PERICHOLECYSTIC

PELVIS PERICOLIC
PELVIURETERAL PERICOLONIC
PELVIURETERIC PERICRANIAL

PEMPHIGOID PERICUTANEOUS

PERIGASTRIC PERONEAL

PERPHENAZINE PERIHILAR **PERSISTANT** PERINATAL PERINEAL PERSISTENCE **PERINEPHRIC** PERSISTENT **PERINEPHRITIC** PERSONALITY **PERINEPHRITIS PERSTANS** PERINEUM **PERTUSSIS PERVERTED** PERIODIC **PERIOPERATIVE PESTICIDE PERIPADENO PETECHIA** 

PERIPANCAR PETECHIAE PERIPANCREATIC PETECHIAL

PERIPARTUM PETIT

PERIPHERAL PETROLEUM PERIPHEROVASCULAR PETROUS

PERIPORTAL PHARYNGEAL

PERIPROCTIC PHARYNGECTOMY PERIPROSTATE PHARYNGITIS

PERIPROSTATIC PHARYNGO

PERIRECTAL PHARYNGOTRACHEAL

PERIRENAL PHARYNX PERISCAPULAR PHASE

PERISINUS PHENACETIN
PERITERMINAL PHENCYCLIDINE
PERITONEAL PHENOBARBITAL
PERITONEI PHENOMENON
PERITONEOVENOUS PHENOTHIAZINE

PERITONEUM PHENOTYPE

PERITONITIS PHENYLPROPANOLAMINE

PERITONSILLAR PHENYTOIN

PERIURETERAL PHEOCHROMOBLASTOMA PERIURETHRAL PHEOCHROMOCYTOMA

PERIUTERINE PHLEBITIC PERIVALVULAR PHLEBITIS

PERIVESICAL PHLEBOTHROMBOSIS

PERIVESICULAR PHLEGMASIA PERMANENT PHLEGMON

PERNICIOUS PHLEGMONOUS

PHOSPHATE PITTING

PHOSPHATEMIA PITUITARISM PHOSPHATURIA PITUITARY

PHOTOSENSITIVE PKD
PHOTOSENSORY PLACE
PHTHISIS PLACED

PHYLLODES PLACEMENT
PHYSICAL PLACENTA
PHYSICIAN PLACENTAL
PHYSIOLOGIC PLACIDYL
PHYSIOLOGICAL PLACING
PIA PLAGUE

PICK PLANTAR PICKS PLAQUE PICKWICKIAN PLAQUES

PLAQUES
PLASMA
P

PIERRE PLASMACYTOID
PIGMENTATION PLASMACYTOMA
PIGMENTATIONS PLASMAPHERESIS

PIGMENTED PLASMOCYTIC PIGMENTOSA PLASMODIUM

PIGMENTOSUM PLASTER
PIGMENTOSUS PLASTIC
PILL PLASTICA

PILLAR PLATE
PILLS PLATEAU

PILONIDAL PLATELET
PIN PLATELETS
PINEAL PLATYBASIA

PINEALOBLASTOMA PLEOCHROMIC

PINEALOMA PLEURA
PINEOBLASTOMA PLEURAL
PINEOCYTOMA PLEURISY
PINNED PLEURITIC

PINNED PLEURITIC
PINNING PLEURITIS
PIPE PLEUROBPN

PIRIFORM PLEUROBRONCHO
PIT PLEUROCUTANEOUS

PLEUROPERICARDIAL PNEUMONIAE
PLEUROPERICARDITIS PNEUMONIC
PLEUROPERITONEAL PNEUMONITIS
PLEUROPN PNEUMOPATHY

PLEUROPNEUMONIA PNEUMOPERICARDITIS
PLEUROPUL PNEUMOPERICARDIUM
PNEUMOPERICARDIUM
PNEUMOPERICARDIUM

PLEUROPULMONARY PNEUMOPERITONEUM PLEXUS PNEUMOPLEURISY PNEUMOPLEURITIS

PLUG PNEUMOPYOPERICARDIUM

PLUGGED PNEUMOPYOTHORAX
PLUGGING PNEUMORRHAGIA
PLUMMER PNEUMOTHORACES

PLUMMERS PNEUMOTHORAX PLUNGING PO

PMD POINTES
PN POINTS
PNEUMATOSIS POISON

PNEUMOATELECTASIS
PNEUMOCOCCAL
PNEUMOCOCCEMIA
POISONOUS
POLANDS

PNEUMOCOCCUS
POLE
PNEUMOCOCCUS
POLGAR
PNEUMOCONIOSIS
POLICE
PNEUMOCONIOTIC
POLIO

PNEUMOCUTANEOUS POLIOMYELITIS PNEUMOCYSTIC POLLUTION

PNEUMOCYSTIS POLYADENITIS
PNEUMOCYSTOSIS POLYANGIITIS
PNEUMOENCEPHALOGRAPHY POLYARTERITIS

PNEUMOHEMOPERICARDIUM POLYARTHRALGIA
PNEUMOHEMOTHORAX POLYARTHRITIS

PNEUMOHYDROPERICARDIUM POLYARTICULAR

PNEUMOHYDROTHORAX POLYARTICULAR
PNEUMOMEDIASTINUM POLYCHONDRITIS
PNEUMOMEDIASTIUM POLYCHONDRODYS

PNEUMOMEDIASTIUM POLYCHONDRODYSTROPHY PNEUMOMYCOSIS POLYCLONAL

PNEUMONECTOMY POLYCYSTIC
PNEUMONIA POLYCYTHEMIA

POLYDIPSIA PORTERS POLYDRUG PORTO

POLYHYDRAMNIOS PORTOSYSTEMIC POLYMER PORTUGUESE

POLYMICROBIAL POSADAS POLYMIRABIAL POSITIVE POLYMYALGIA POSITIVITY

POLYMYOPATHY POSS
POLYMYOSITIS POSSIBLE
POLYNEURITIS POST

POLYNEUROPATHY POSTANAL POLYP POSTCECAL

POLYPHARMACY POSTCHICKENPOX
POLYPOID POSTCONCUSSIONAL
POLYPOSIS POSTCONTUSIONAL
POSTDYSENTERIC

POLYPS POSTERIOR POSTERIOR POSTERO

POLYRADICULOPATHY POSTEROLATERAL POLYSEROSITIS POSTEROSEPTAL POSTHEMORRHAGIC

POLYVALVULAR POSTHEPATIC
POMPE POSTHEPATITIC
POMPES POSTHERPETIC

POND POSTICTAL

PONS POSTINFECTIONAL POSTINFECTIOUS POOR POSTINFLAMMATORY

POORLY POSTIVE

POPLITEAL POSTLARYNGEAL POPPERS POSTMATURE PORCINE POSTMATURITY

PORENCEPHALIC POSTMEASLES

PORENCEPHALY POSTMI

PORPHYRIA POSTMORTEM POSTMYOCARDIAL

PORTACAVA POSTNASAL POSTNATAL

PORTAL POSTNECROTIC

POSTOBSTRUCTIVE PREEXCITATION POSTOPERATIVE PREFRONTAL PREGNANCY POSTPARTUM PREGNANT

POSTPHARYNGEAL PREINFARCTIONAL POSTTONSILLAR PRELEUKEMIA PRELEUKEMIC

POSTURAL PREM

PRADEN

POSTVARICELLA **PREMATURE** POSTVIRAL **PREMATURELY POTASSIUM PREMATURITY POTENTIAL PRENATAL POTTERS PREPARTUM** POTTS PREPATELLAR POUCH PREPUCE **POWER PREPYLORIC** POX **PREPYLORUS** PPH PRESACRAL PPT **PRESACRUM** 

PRADER PRESBYCUSIS
PRAECOX PRESBYESOPHAGUS

PRESBYCARDIA

PRCA PRESCRIBED
PRCAR PRESCRIPTION
PRE PRESENILE

PREADMISSION PRESENILITY
PRECEDING PRESENTATION
PRECEREBRAL PRESSURE
PRECERT PRESSURING

PRECERT PRESSURING PRECIPITATE PRETERM

PRECIPITOUS PRETHROMBOTIC

PRECORDIAL PREVIA

PREDI PREVIABLE
PREDIABETES PREVIOUS
PREDIABETIC PRIMARY
PREDNISONE PRIMIDONE
PREDOMINANT PRIMITIVE

PREDOMINANT PRIMITIVE PREECLAMPSIA PRIMUM

PREECLAMPTIC PRINZMETALS

PRIOR PROSTAGLANDIN

PROB PROSTATE

PROBABLE PROSTATECTOMY

PROBLEMS PROSTATIC
PROBLEMS PROSTATISM
PROCAIN PROSTATITIS

PROCAINAMIDE PROSTATOCYSTECTOMY

PROCEDURE PROSTHESIS
PROCESS PROSTHETIC
PROCIDENTIA PROSTRATION
PROCTITIS PROTAMINE
PROCTOCELE PROTEIN

PROCTOSIGMOIDITIS PROTEINOSIS
PROCTOSIGMOIDOSCOPY PROTEINURIA

PRODUCING PROTEUS

PRODUCT PROTHROMBIN PROTHROMBINASE

PROFOUND PROTOZOAL
PROGERIA PROTRACTED
PROGRANULOCYTIC PROTRUSION

PROGRESSION PROWER
PROGRESSIVE PROXIMAL
PROLAPSE PRUNE
PROLAPSED PRURITUS
PROLAPSING PSEUDO

PROLIFERATIVE PSEUDOANEURYSM PROLONGED PSEUDOARTHROSIS

PROLYMPHOCYTIC PSEUDOBULBAR

PROM PSEUDOCLAUDICATION

PROMAZINE PSEUDOCYST

PROMETHAZINE PSEUDODIVERTICULUM PSEUDOFOLLICULAR

PRONATOR PSEUDOGOUT

PRONESTYL PSEUDOHYPERTROPHIC

PROPANE PSEUDOILEUS

PROPANOL PSEUDOLEUKEMICA PROPERLY PSEUDOMEMBRANOUS

PROPOXYPHENE PSEUDOMONAS
PROPRANOLOL PSEUDOMUCINOUS

PSEUDOMYXOMA
PSEUDOMYXOMATOSIS
PUTRID
PSEUDOOBSTRUCTION
PVC
PSEUDOPARKINSONISM
PVD
PSEUDOSARCOMATOUS
PVI
PSITTACOSIS
PVT
PSOAS
PX

PSORIASIS PYARTHROSIS
PSORIATIC PYELITIS

PSYCHIATRIC PYELOCYSTITIS PSYCHOGENIC PYELOGRAM

PSYCHOMOTOR PYELOHYDRONEPHROSIS

PSYCHONEUROSIS PYELONEPHRITIC PSYCHONEUROTIC PYELONEPHRITIS PSYCHOSIS PYELONEPHROSIS

PSYCHOTHERAPEUTIC PYEMIA PSYCHOTHERAPEUTICS PYEMIC

PSYCHOTIC PYLEPHLEBOTHROMBOSIS

PTE PYLES PYLORIC

PUBIS PYLOROFUNDAL
PUL PYLOROPLASTY
PULEM PYLOROSPASM

PULI PYLORUS
PULMONALE PYOCYSTITIS
PULMONARY PYOGENIC
PULMONIC PYOMETRA

PULMONIC PYOMETRA
PULPOSUS PYOMETRIUM
PULSE PYONEPHRITIS

PULSELESS PYONEPHROSIS
PUMP PYREXIA

PUNCTURE PYRIDOXINE
PUNCTURED PYRIFORM
PURE PYURIA

PURPURA

PURULENT Q -PUS Q

PUSTULAR QUADRANT PUSTULOSA QUADRIPARESIS

QUADRIPLEGIA RAR
QUADRIPLEGIC RASH
QUADRUPLE RATE
QUALITATIVE RAY

QUESTIONABLE RAYMONDS
QUIETLY RAYNAUD
QUINCKES RAYNAUDS
QUINIDINE RAYS

QUININE RBBB
QUITE RCS
RDS

R - RE REACTION REACTIVATE

RAAA REACTIVATE
RACEMOSE REACTIVATED
RACHISCHISIS REACTIVATION
RACHITIC REACTIVE

RADIAL RECALCITRANT

RADIATION RECENT RADICAL RECIPIENT

RADICULAR RECKLINGHAUSENS

RADICULITIS RECOGNITION

RADICULOMYELITIS RECONSTRUCTION

RADICULOPATHY RECOVERING

RADIO RECTAL RADIOACTIVE RECTO

RADIOCONTRAST RECTOCELE
RADIOGRAPHIC RECTOLABIAL
RADIOLOGICAL RECTOSIGMOID
RADIONECROSIS RECTOSIGMOIDAL

RADIOTHERAPY RECTOSIGMOIDECTOMY

RADIUM
RADIUS
RADIUS
RAISED
RAMSEY
RAMUS
RECTOURETERAL
RECTOURETHRAL
RECTOUTERINE
RECTOVAGINAL
RECTOVESICAL

RAPID RECTOVESICOVAGINAL

RAPIDLY RECTOVULVAL

RECTUM RENDU RENFA RENFA

RECURRENCE RENOVASCULAR RECURRENT REOPERATION

RED REPAIR
REDLICHS REPAIRED
REDO REPEAT
REDUCTION REPETITIVE

REFLEX REPLACED REFLUX REPLACEMENT

REFRACTIVE **REPORT** REFRACTORY **REPTILE** REFUSAL REQUIRING RESECT REFUSE REFUSED RESECTED RESECTION REGION **RESERVE** REGIONAL REGIONS RESIDUAL

REGURGITATION RESIDUALS
REGURGITORY RESISTANT

REILLYS RESP

REINFARCTION RESPIRATION REINFECTION RESPIRATIONS REINSERTION RESPIRATOR REJECTION RESPIRATORY **RELAPSING** RESPONSE RELATED RESPONSIVE RELATIVE RESTRICTED **RELAXATION** RESTRICTING **RELEASE** RESTRICTIVE

RELIEF RESULTANT
RELIEVE RESUSCITATED
RELIEVED RESUSCITATION
REMAINS RESUSCITATIVE

REMOTE RETAINED

REMOVAL RETARDATION REMOVE RETARDED

REMOVED RETENTION RENAL RETICULAR

RETICULARPROLIFERATIVE RFA RETICULO RH

RETICULOENDOTHELIAL RHABDOMYOLYSIS RETICULOHISTIOCYTIC RHABDOMYOMA

RETICULOHISTIOCYTOMA RHABDOMYOSARCOMA RHABDOSARCOMA

RETICULUM RHAI
RETINA RHD

RETINAE RHEUMATIC
RETINAL RHEUMATICA
RETINITIS RHEUMATISM
RETINOBLASTOMA RHEUMATOID

RETINOPATHY RHINITIS

RETRANSPLANTATION RHINORRHEA RETRO RHIZOTOMY RETROABDOMINAL RHYTHM

RETROBULBAR RHYTHMS
RETROCECAL RIB
RETROGASTRIC RIBS

RETROINTERNAL RICH
RETROLARYNGEAL RICHARDSON
RETROMOLAR RICHTERS
RETROPERITONEAL RICKETS

RETROPERITONEAL RICKETS
RETROPERITONEUM RIDDEN
RETROPERTIONEAL RIDGE

RETROPHARYNGEAL RIEMANNS

RETROPLACENTAL RIFLE
RETRORECTAL RIGHT
RETROSTERNAL RIGID
RETROUTERINE RIGIDITY
RETROVESICAL RIGIDUS

RETURN RING
REVASCULARIZATION RINGED
REVASCULARIZE RINGS
REVERSE RLL
REVERSED RMCAT
REVERSIBLE RML

REVERSIBLE RIVIL
REVISION RND
REYES ROBIN
RF ROBINS

ROCKY SACKS ROD SACRAL

RODENT SACROCOCCYGEAL

RODS SACROILIAC ROENTGEN SACRUM ROMBERG SADDLE SAGITTAL ROOF ROOT SAINT

**ROSTANS SAINTS** 

**SALICYLATE** ROTORS **ROTOSCOLIOSIS SALICYLATES ROUND SALIVARY** ROUSSY SALMONELLA

SALMONELLOSIS ROUX RSA **SALPINGITIS** RT SALPINGO

RTA SALPINGO-OOPHORECTOMY

RUBBING SALT **RUBELLA** SAN

RUBINSTEIN **SANDHOFFS** SANGER RUBRA

RUL SAO

**RULS SAPHENOUS** RUNYON SARCOID

RUPTURE SARCOIDOSIS **RUPTURED** SARCOMA

RUQ SARCOMATOSIS RUSSELL SATURATION

RVH SBE SBO **RVT** RX **SCABIES** 

**SCALD** SCALDED S-**SCALENE SCALP** 

S SA SCAN

SAC **SCAPHOID** SACCULAR SCAPULA SACHS **SCAPULAR** 

**SECUNDUM** 

SCAR SDS

SCARRING SECOBARBITAL

SCC SECONAL SECOND

SCHAUMANN SECONDARY
SCHEUERMANNS SECRETANS
SCHIARRI SECRETION
SCHILLING SECRETIONS
SCHIZO SECRETORY
SCHIZOAFFECTIVE SECTION

SCHIZOPHRENIC SED

**SCHIZOPHRENIA** 

SCHOLZ SEDATION SCHONBERG SEDATIVE SCHONLEIN SEDATIVES

SCHROETTER SEDIMENTATION

SCHROETTERS SEGMENT
SCHULLER SEGMENTAL
SCHWANNOMA SEIZURE
SCIATIC SEIZURES

SCIATICA SELF SCIRRHOUS SELLA SCLERAL SEMI

SCLEROCYSTIC SEMICOMA

SCLERODERMA SEMICOMATOSE SCLEROSING SEMILUNAR

SCLEROSING SEMINAL
SCLEROSIS SEMINAL
SCLEROTIC SEMINOMA
SCLEROUS SEMIPLASTIC

SCOLIOSIS SENEAR

SCORE SENESCENCE SCOTCHGUARD SENESCENT

SCRATCH SENILE SCRATCHES SENILIS SCREW SENILITY

SCROTAL SENILIZATION

SCROTUM SENSE

SDAT SENSITIVITY
SDII SENSITIZATION

SENSORIMOTOR SHEATH
SENSORY SHEATHING
SEPARATION SHEEHANS

SEPSIS SHIFT
SEPT SHIGELLA
SEPTA SHINGLES
SEPTAL SHOCK
SEPTIC SHORT

SEPTICEMIA SHORTNESS

SEPTICEMIC SHOT

SEPTUM SHOULDER
SEQUARD SHOWER
SEQUELA SHUNT
SEQUELAE SHUNTED
SEQUESTRATION SHUNTING
SEROFIBRINOUS SHUNTS

SEROFIBRINOUS SHUNTS
SEROLOGY SHUT

SEROPURULENT SHUTDOWN

SEROSITIS SHY SEROUS SIADH

SERRATIA SIALADENITIS

SERUM SIALITIS

SEVERANCE SIALOADENITIS

SEVERED SICCA
SEVERELY SICD
SEWED SICK
SEX SICKLE
SEZARY SICKLEMIA
SEZARYS SICKNESS

SH SID SIDE SHAFT SIDED

SHAKEN SIDEROACHRESTIC SHAKING SIDEROBLASTIC SHAPE SIDEROPENIC

SHAPED SIDS
SHARP SIEGAL
SHATTERED SIEMENS

SIGHT SIXTH

SIGMOID **SJOGRENS** SKELETAL SIGMOIDAL SIGMOIDITIS SKELETON

SIGMOIDOSCOPY SKELETONIZED

SIGMOIDOSTOMY **SKENES SKENITIS** SIGMOIDOVAGINAL

SIGN SKIN **SIGNET SKULL SLASHED** SILENT SILICA **SLATE** SILICATE SLE SILICOSIS SLEEP

**SILICOTB SLEEPING** SILICOTBC **SLIDING** SILICOTIC SLIM

SILICOTUBERCULOSIS SLIPPED SILVER SLOUGHING

**SILVERS** SLOW

**SLURRED** SIMMONDS SIMPLE **SLURRING** 

SIMPLEX **SMALL** SINCE SMITH SINEQUAN **SMITHS** SINGLE **SMOKE** SINOATRIAL SMOKED SINOAURICULAR SMOKER SINUS **SMOKERS** 

SINUSES **SMOKES** SINUSITIS **SMOKING** 

**SIPPLES SMOTHERING** 

**SNAKE** SITE SITES SNIFFING SITTING **SNUFF** SITU SO

SITUATIONAL SOB SITUS SODIUM

SIVE SOFT

SIX SOFTENING

SOLITARY SPLENOMEGALIA **SPLENOMEGALIC** SOOT SORE SPLENOMEGALY SOURCE SPLENOPATHY SP **SPLENOPTOSIS** 

**SPONDYLARTHROSIS** SPACE

SPASM **SPONDYLITIS** 

**SPASMODIC SPONDYLOARTHROSIS** 

**SPASMS SPONDYLOGENIC** 

**SPASTIC SPONDYLOLISTHESIS** 

SPASTICITY **SPONDYLOLYSIS SPECIES SPONDYLOSIS** SPECIFIC SPONDYLYTIC

SPEECH SPONGE

SPELLS **SPONTANEOUS** 

SPOTTED SPERMATIC **SPHENOID SPRAIN** SPHENOIDAL SPRAY **SPHEROCYTIC SPREAD** SPHEROCYTOSIS SPRUE

SPHINCTER **SQUAMOUS** 

**SPHINCTERAL** SSS SPIDER ST **SPIELMEYER** STAB

SPINA STABBED **STABBING** SPINAL SPINALIS STAGE

**STAGHORN** SPINDLE SPINE STAGING **STAIN** SPINOCEREBELLAR

SPINOCEREBRAL STANDSTILL

**SPINOUS** STAPH

**SPIRALIS** STAPHYLOCOCCAL SPITTING STAPHYLOCOCCEMIA STAPHYLOCOCCUS SPLEEN

SPLENECTOMY **STAPLING SPLENIC** STARR

**SPLENITIS STARVATION** 

**SPLENOCOLIC STASIS** 

STATE STOCK
STATED STOKES
STATIC STOMA
STATUS STOMACH
STAVE STOMATITIS

STCAR STONE
STEAL STONES
STEAM STOOL
STEATOCIRRHOSIS STOP

STEATOCIKKHOSIS

STEATOCIKKHOSIS

STOP

STEATORRHEA

STOPPAGE

STEATOSIS

STORAGE

STEELE

STORM

STEINBROCKERS

STRAIN

STEINBROCKERS STRAIN
STEINERTS STRAINING
STELLA STRANGLED
STEM STRANGULATED
STENOCARDIA STRANGULATION

STENOSING STRAUSS
STENOSIS STREIFF
STENOTIC STREP
STERCOLITH STREPT

STERCORACEOUS STREPTOCOCCAL
STERCORAL STREPTOCOCCEMIA
STERILE STREPTOCOCCI

STERNAL STREPTOCOCCICOSIS
STERNAL STREPTOCOCCUS
STERNALGIA STREPTODERMA
STERNBERG STREPTOKINASE
STERNOTOMY STREPTOMYCOSIS

STERNUM STRESS
STEROID STRIATAL
STEROIDS STRIATE

STEVENS STRIATONIGRAL

STIFF STRIATUM
STILLBORN STRICTURE
STILLS STRIDOR
STING STRIPPING
STITCH STROHL
STMPH STROKE

STROKES SUBFRONTAL SUBGALEAL STROMAL STRONGYLOIDES SUBGLOTTIC STRUCTURE SUBGLOTTIS **STRUCTURES SUBHEPATIC** STRUMA **SUBINTIMAL SUBLEUKEMIC** STRUMPELL **STRYCHNINE** SUBLINGUAL **STUART SUBLUXATION** STUDIES SUBMANDIBULAR STUDY

STUDY
STUMP
STUNT
STUPOR
STURGE
STURGES
STURGES
STURGES
STURGES
SUBPERIOSTEAL
STYLOID
SUBMAXILLARY
SUBMENTAL
SUBMERGED
SUBMERSION
SUBPERIOSTEAL
SUBPERIOSTEAL
SUBPHRENIC

SUBA
SUBACUTE
SUBAORTIC
SUBARACHNOID
SUBARACHOID
SUBARACHOID
SUBCAPITAL
SUBCAPSULAR
SUBCAPSULAR
SUBPLEURAL
SUBSTAINED
SUBSTANCE
SUBSTANTIAL
SUBSTERNAL
SUBSYSTEM
SUBCAPSULAR
SUBTENTORIAL

SUBCECAL SUBTHYROIDISM

SUBCLAVIAN SUBTOTAL

SUBCLAVICOCAROTICA SUCK

SUBCLAVICULAR SUCROSE

SUBCORTICAL SUD

SUBCOSTALSUDDENSUBCUTANEOUSSUDDENLYSUBDSUFFOCATED

SUBDIAPHRAGMATIC SUFFOCATION

SUBDURAL SUGAR
SUBEFE SUICIDAL
SUBEMF SUICIDE
SUBENDOCARDIAL SUID

SUBEPENDYMOMA SULCUS

SUBEPIDERMAL SULFAMETHOXAZOLE

SULFASALAZINESUTURESULFATESUTUREDSULFATIDOSISSUTURES

SULZBERGER SVT SUMMER SW

SUPERFICIAL SWALLOW SUPERFICIALIS SWALLOWED SUPERIMPOSED SWALLOWING

SUPERINFECTED SWAN
SUPERIOR SWANN
SUPERNUCLEAR SWEATS
SUPERNUMERARY SWELLING
SUPPORT SWISS

SUPPRESSION SWITCH
SUPPURATIVE SWOLLEN
SUPRA SWYER

SUPRAAORTIC SY SUPRABULBAR SYLVIUS

SUPRACLAVICULAR SYMMETRICAL SUPRACONDYLAR SYMONDS

SUPRADIAPHRAGMATIC SYMPATHECTOMY SUPRAGLOTTIC SYMPATHETIC

SUPRAGLOTTIS SYMPATHETICOTONIA

SUPRAHILAR SYMPHYSIS
SUPRANUCLEAR SYMPTOMATIC
SUPRAORBITAL SYMPTOMS

SUPRAPELVIC SYN

SUPRAPUBIC SYNCEPHALUS

SUPRARENAL
SUPRASELLAR
SYNCOPE
SUPRAVALVULAR
SUPRAVENTRICULAR
SUPRAVT
SUPRAVT
SUPRAVT
SURFACE
SURFACE
SURGERIES
SYNCYTIAL
SYNDROM
SYNDROME
SYNDROME
SYNDROME
SYNCOPAL

SURGERIES SYNOSTOSIS
SURGERY SYNOVIAL
SURGICAL SYPHILIS
SURROUNDING SYPHILITIC

SUTTON SYPHILITICA

SYRINGOBULBIA TARSAL SYRINGOMYELIA TARSUS SYRINGOMYELIC TAUSSIG

SYRINGOMYELIC TAUSSIC SYRINGOMYELITIS TAY SYRINGOMYELOCELE TAYBI SYRINGOPONTIA TB

SYSTEM TBC
SYSTEMATICATA

TBC
TCC

SYSTEMATISATA TCELL
SYSTEMIC TCI
SYSTEMS TEAR
SYSTOLE TECKOFF

SYSTOLIC TEF TEGRETOL

T - TELANGIECTASIA
T TELANGIECTASIS
T12 TELANGIECTATIC
TABES TELANGIECTODES

TABETIC TEMPERATURE
TABLETS TEMPLE
TACHYARRHYTHMIA TEMPORAL

TACHYBRADY TEMPORARY TACHYBRADYARRHYTHMIA TEMPORO

TACHYBRADYCARDIA TEMPOROFRONTAL TACHYCARDIA TEMPOROOCCIPITAL

TACHYDYSRHYTHMIA TEMPOROPARIETAL TACHYPNEA TEMPOROPONTINE

TACHYRHYTHMIA TEMPOROSPHENOIDAL

TAGS TENCKHOFF
TAIL TENCKOFF
TAKAYASUS TENDENCIES

TAKE TENDENCY
TALK TENDINEAE
TALUS TENDON
TALWIN TENORMIN

TAMPONADE TENOSYNOVIAL

TARDA TENSION
TARDIVE TENTORIAL
TARGET TENTORIUM

TERATOCARCINOMA THICKNESS

TERATOMA THIGH TERM THINNING

TERMINAL THIORIDAZINE TERMINATION THIORIDIAZINE TERTIARY THIOTHIXENE

TESCHENDORF THIRD

TEST THIRTEEN

TESTES THIS
TESTICLE THOMAS
TESTICULAR THOMSONS

TESTIS THORACENTESIS

TETANUS THORACIC
TETANY THORACIS
TETRAL OCY THORACO

TETRALOGY THORACOAAA
TETRAPLEGIA THORACOABDOMINAL

TEX THORACOLUMBAR
TF THORACOPAGUS
TGV THORACOPLASTY
THA THORACOSCOPY

THALAMIC THORACOSCOPY
THALAMUS THORACOSTOMY
THORACOSTOMY

THALASSANEMIA THORAX
THALASSEMIA THORAZINE
THALASSEMIC THORN

THANATOPHORIC THORNWALDTS

THE THECA THRIVE THECOMA THROAT

THEOPHYLLINE THROMBECTOMY

THEOPOHYLLINE THROMBI THERAPEUTIC THROMBO

THERAPY THROMBOARTERITIS THERMAL THROMBOCYTHEMIA

THERMOCUTANEOUS THROMBOCYTIC

THERMOPLEGIA THROMBOCYTOPENIA THIAMINIC THROMBOCYTOPENIC THICKENING THROMBOCYTOSIS

THROMBOEMBOLIC TISSUE TISSUES

THROMBOEMBOLISM TL THROMBOEMBOLUS TO

THROMBOENCEPHALOMALACIA TOBACCO
THROMBOENDARTERECTOMY TOBACCOISM
THROMBOPENIA TOBACOSIS

THROMBOPENIC TOE
THROMBOPHLEBITIS TOES
THROMBOPHLEBOTIC TOFRANIL
THROMBOSED TOGETHER
THROMBOSIS TOILET

THROMBOSUS
TOLBUTAMIDE
THROMBOTIC
THROMBUS
TOLOSA
THRUSH
THUMB
TOLUENE
TOLUOL

THOMB TOLOGE TOMOGRAPHY

THYMOMA TONGUE
THYMONA TONIC
THYMUS TONSIL
THYROCELE TONSILLAR

THYROGLOSSAL TONSILLECTOMY

THYROID TONSILLOPHARYNGEAL

THYROIDAL TONSILS THYROIDECTOMY TOOTH

THYROIDITIS TOPHACEOUS

THYROMEGALY TORCH
THYROTOXIC TORN
THYROTOXICOSIS TORRE
TI TORSADES

TI TORSADES
TIA TORSION
TIBIA TORSO

TIBIAL TORTICOLLIS
TIC TORULA
TICK TORULAR

TIME TORULOPSIS
TIP TORULOSIS

TIREDNESS TOTAL

TOTALLY TRANSCUTANEOUS

TOUCH TRANSECTED TOXEMIA TRANSECTION TOXIC TRANSFERASE

TOXICITY TRANSFORMATION TOXICOLOGIC TRANSFORMED

TOXICOLOGIC

TOXICOLOGIC

TOXICOLOGIC

TRANSFORMED

TOXICOSIS

TOXICOSIS

TRANSITIONAL

TOXOPLASMIC

TOXOPLASMIC

TRANSITIONAL

TRANSITORY

TRANSITORY

TOXOPLASMOSIS TRANSLOCATION
TP TRANSLUMINAL

TRACHEAL TRANSMURAL TRANSPHENOIDAL

TRACHEITIS TRANSPLANT

TRACHEOBPN TRANSPLANTATION

TRACHEOBRONCHIAL TRANSPORT
TRACHEOBRONCHITIS TRANSPOSED

TRACHEOBRONCHOPN TRANSPOSITION
TRACHEOBRONCHOPNEUMONIA TRANSTENTORIAL

TRACHEOBRONCHOPNEUMONITIS TRANSURETHRAL

TRACHEOCELE TRANSVENOUS

TRACHEOESOPHAGEAL TRANSVERSE
TRACHEOGASTRIC TRANSVERSION
TRACHEOLARYANGEAL

TRACHEOLARYNGEAL TRANSVERSUS

TRACHEOMALACIA TRANVERSE

TRACHEOPHARYNGEAL TRAPEZIAL TRACHEOSTENOSIS TRAPEZOID

TRACHEOSTENOSIS TRAPEZOID
TRACHEOSTOMY TRAUMA

TRACHEOTOMY TRAUMATIC TRACHOMA TRAUMATISM

TRACHOMA TRAOMATISM TRACHER TRACTION TREACHER TREATED

TRACTION TREATED

TRAIT TREATMENT

TREATMENT

TRANPLANT TREATMENTS
TRANQUILIZER TREE

TRANSBRONCHIAL TREFOIL TRANSCORTICAL TREMBLING

TREMENS TUBE

TREMOR TUBERCULAR
TRIAD TUBERCULID
TRIATRIATUM TUBERCULIDE

TRIAVIL TUBERCULOSIS
TRICHINELLA TUBERCULOSUS

TRICHLOROETHANE TUBERCULOUS TRICUSPID TUBEROUS

TRICYCLIC TUBES
TRIFASCICULAR TUBO

TRIFID TUBOOVARIAN

TRIGEMINAL TUBULAR
TRIGONE TUINAL
TRIGONITIS TUMOR
TRIGONOCEPHALY TUMORAL
TRILOCULAR TUNICA
TRIMALLEOLAR TUNNEL

TRIMESTER TUR

TRIMETHOPRIM TURBINATE
TRIPLE TURCICA
TRIPLEGIA TURNER
TRIPLETS TURNERS

TRIPLOIDY TURP

TRISOMY TURPENTINE TRIVESSEL TURRICEPHALY

TROCHANTER TWIN
TROCHANTERIC TWINS
TROISIER TWISTED

TROPHIC TWO

TROPHONEUROSIS TYLENOL
TROPICAL TYMPANIC
TROPICALIS TYMPANITIS

TROUBLE TYPE
TRUE TYPHUS

TRUNCUS
TRUNK U -

TRYPSIN ULCER

TTP ULCERATED TUBAL ULCERATING

ULCERATION UNILATERAL ULCERATIONS UNILOBULAR ULCERATIVE UNINODULAR

ULCERS UNION
ULLRICH UNKNOWN
ULNA UNSPECIFIED
ULNAR UNSTABLE

ULS UNSUCCESSFUL UNVERRICHT

UMBILICAL UPPER
UMBILICUS UPSET
UMBRELLA URACHAL
UNABLE URACHUS
UNATTENDED URATIC

UNCAL URBACH
UNCERTAIN URBACHS
UNCIFORM UREA
UNCLASSIFIED UREMIA

UNCLEAR UREMIC
UNCONSCIOUS URETER
UNCONSCIOUSNESS URETERAL

UNDERNOURISHMENT

UNCONTROLLABLE URETERECTOMY

UNDER URETERITIS
UNDER URETEROCELE
UNDERDEVELOPED URETEROLITH

UNDERDEVELOPMENT URETEROLITHIASIS

UNDERLYING URETEROLITHOTOMY UNDERNOURISHED URETEROPELVIC

UNDERNUTRITION URETEROSIGMOIDOSTOMY

**URETEROSIGMOID** 

UNDERWEIGHT URETEROSTOMY
UNDESCENDED URETEROVAGINAL
UNDETERMINED URETEROVESICAL

UNDEVELOPED URETHRA
UNDIFFERENTIATED URETHRAL
UNEXPECTED URETHRITIS
UNEXPLAINED URETHROCELE

UNHEALED URETHROCUTANEOUS UNIDENTIFIED URETHROVAGINAL

URIC VAGINALITIS
URICACIDEMIA VAGINITIS
URICEMIA VAGINO

URINARY VAGINOVESICAL

URINE VAGOTOMY
URINEMIA VALGUS
URODIALYSIS VALIUM

UROHEPATIC VALLECULAE

UROLITHIASIS VALLEY
UROLOGICAL VALSALVA
URONEPHROSIS VALUE
UROPATHY VALVE

UROPATHY VALVE
UROSEPSIS VALVES
UROSEPTIC VALVOTOMY

URTICARIA VALVULAR
USAGE VALVULITIS
USHER VALVULOPATHY
UTERI VALVULOPLASTY

UTERINE VALVULOTOMY
UTERO VAN
UTEROINTESTINAL VAPOR
UTEROPELVIC VAQUEZ

UTERORECTAL VARIANCE UTEROVESICAL VARIANTS UTERUS VARICEAL

UTILITY VARICELLA
UVEOPAROTITIS VARICES
UVULA VARICOSE

UVULAR VARICOSIS
UVULITIS VARICOSITIES

VARICOSITY

V - VARIX
V VARNY
VACCINATION VARUS
VACCINIA VAS

VACUUM VASCULAR VAGINA VASCULARITY VAGINAL VASCULATURE

VAGINALIS VASCULITIS

VASCULOPATHY VENTRICULOPERITONEAL

VASECTOMY VENTRICULOSTOMY VASOCONSTRICTION VENTRICULOTOMY

VASODILATION VENTRICULR

VASOGENIC VERA

VASOMOTOR VERAPAMIL
VASOSPASM VERBIESTS
VASOSPASTIC VERMIFORM
VASOVACAL VERBLICOSA

VASOVAGAL VERRUCOSA VATER VERRUCOUS

VAULT VERSES VD VERSUS VEGETATION VERSUS

VEGETATIVE VERTEBRA
VEHICLE VERTEBRAE
VEIL VERTEBRAL

VEIN VERTEBROBASILAR

VEINS VERTERBRAL

VELAMENTOUS VERTEX
VELDT VERTIGO
VELOCITY VERY
VELOPHARYNGEAL VESICAL

VELOPHARYNGEAL VESICAL VENA VESICAL VESICO

VENAR VESICOABDOMINAL
VENEREAL VESICOCOLONIC
VENOFIBROSIS VESICOENTERIC

VENOM VESICOENTERIC
VENOMOUS VESICOINTESTINAL
VENOUS VESICORECTAL

VENTILATION VESICORECTAL
VENTILATION VESICOURETERAL
VENTILATORY VESICOVAGINA
VENTRAL VESICOVAGINAL

VENTRICLE VESICULAR VENTRICULAR VESSEL VENTRICULITIS VESSELS

VENTRICULOATRIAL VF

VH VT

VIABLE VULGARIS
VIBRIO VULVA
VII VULVAL
VIII VULVAR

VILLANOUS VULVOVAGINITIS

**VILLOUS** 

VINCRISTINE W - VINEBERG WAGNER

VINEBERGS WAIST

VINSON WALDENSTROMS

VIRAL WALKER VIRCHOWS WALL

VIREMIA WALLENBERGS
VIRIDANS WALLENBURGS
VIRUS WALLGRENS

VISCERA WANDERING
VISCERAL WARFARIN

VISCUS WARM
VISION WASP
VITAL WASPS

VITALITY WASSERMANN

VITAMIN WASTING VITRECTOMY WATER

VITREOUS WATERHOUSE

VITUS WATERY
VOCAL WAVE
VOGT WEAK

VOICE WEAKNESS

VOLUME WEAN

VOLUNTARY WEATHER

VOLVULUS WEB VOMER WEBBED

VOMITING WEBER
VON WEBERS
VP WEBS

VROLIKS WEDGE
VS WEDGED
VSD WEDGING

WEEKS WING
WEGENERS WINGED
WEIGHT WINTER
WEIGHTLESSNESS WISKOTT

WEIL WITHDRAWAL

WEILL WITTS WEINGARTENS WK

WEISS WOLFE
WELANDER WOLFF
WELCHII WOLMANS
WELL WOOD

WENCKEBACHS WORKERS
WERDNIG WORN
WERNERS WOUND

WERNICKE WOUNDED
WERNICKES WOUNDS

WESTPHAL WPW WRIST

WHARTONS
WHEEZING
WHIP
XANAX

WHIPLASH XANTHOGRANULOMA

WHIPPLE XANTHOGRANULOMATOUS

WHIRLPOOL XANTHOMA

WHITE XANTHOMATOSIS

WHOLE XENOGRAFT WHOOPING XERODERMA

WIDESPREAD XIPHOID

WIDOW XIPHOIDALGIA WIEDEMANN XIPHOIDITIS

WIETHE XIPHOPAGUS

WILLANS XRAY WILLEBRANDS

WILLI WILLIS WILMS

WILSON WILSONS WINDOW

## Y-

YEARS YEAST YELLOW YERSINIA YOUNG

## **Z** -

ZELLWEGER
ZENKERS
ZETTERSTROM
ZIEVES
ZINC
ZOLLINGER
ZONE
ZOSTER
ZYGOMA
ZYGOMATIC

### **A** –

**ABRASION ACID BURN (ANY DEGREE)** AIR EMBOLUS AIR POLLUTION ALLERGIC BEE STING REACTION ALLERGIC REACTION ALLERGIC SHOCK ALLERGY ALLERGY REACTION **AMPUTATION** ANAPHYLACTIC REACTION STING ANAPHYLACTIC SHOCK STING ANIMAL BITE **ASPHYXIATION ASPIRATION AVULSION** 

#### B –

BATTERED BABY (SYNDROME)
BATTERED CHILD (SYNDROME)
BEE STING

BEE STING ALLERGIC REACTION

BEE STING ALLERGY

BEE STING HYPERSENSITIVITY

BITE

BLACK WIDOW SPIDER BITE (SYNDROME)

**BLAST INJURY** 

BLAST SYNDROME

**BLAST TRAUMA** 

**BLUNT FORCE IMPACT INJURY** 

**BLUNT FORCE INJURY** 

**BLUNT FORCE TO SITE** 

**BLUNT FORCE TRAUMA** 

**BLUNT IMPACT INJURY** 

**BLUNT IMPACT TO SITE** 

**BLUNT IMPACT TRAUMA** 

**BLUNT INJURY** 

**BLUNT TRAUMA** 

**BLUNT TRAUMA INJURY** 

BROKEN

BRUISE

**BULLET WOUND** 

**BURN (ANY DEGREE) (ANY %)** 

**BURN DAMAGE** 

**BURN INJURY** 

BURNED

BURNED BEYOND RECOGNITION

BURNED TO DEATH

#### C -

CARBON MONOXIDE

CARBON MONOXIDE ASPHYXIA

CARBON MONOXIDE GASES

CARBON MONOXIDE LEVEL

**SATURATION (ANY %)** 

**CARBON MONOXIDE SATURATION** 

(ANY %)

CARBOXYHEMOGLOBIN (ANY %)

CARBOXYHEMOGLOBINEMIA

CHARRED

CHEMICAL BURN (ANY DEGREE)

CHILD ABUSE

CHILD MALTREATMENT

(SYNDROME)

CHILD NEGLECT

CHOKED

CHOKED TO DEATH

**COLD EFFECTS** 

**COLD EXPOSURE** 

**COMPRESSION ASPHYXIA** 

CONCUSSION

CONTUSION

**CREMATION** 

CRUSHED

CRUSHING (SYNDROME)
CRUSHING ASPHYXIATION
CRUSHING INJURY
CRUSHING TRAUMACUT
CUT WOUND

#### **D** –

DAMAGE
DECAPITATION
DECEREBRATION
DISLOCATION
DISMEMBERMENT
DISRUPTION
DROWNING
DROWNING

#### E -

ELECTRIC CURRENT EFFECTS
ELECTRIC SHOCK
ELECTRICAL BURN
ELECTRICAL INJURY
ELECTRICAL SHOCK
ELECTROCUTION
ENVIRONMENTAL EXPOSURE
ENVIRONMENTAL HYPERPYREXIA
ENVIRONMENTAL HYPERTHERMIA
ENVIRONMENTAL HYPOTHERMIA
EVISERATION
EXPOSURE
EXPOSURE TO ELEMENTS
EXPOSURE TO ENVIRONMENT

#### F -

FAMINE
FAT EMBOLISM (SYNDROME)
FIREARMS INJURY
FIREARMS WOUND
FISH STING
FLAME BURN

**FOOD DEPRIVATION** 

FOOD INSUFFICIENCY

FRACTURE

FRACTURE DISLOCATION

FRACTURE INJURY

**FREEZING** 

FRICTION BURN

**FROSTBITE** 

FROZE TO DEATH

**FROZEN** 

FULL THICKNESS BURN (ANY %)

#### **G** -

GAS ASPHYXIA
GAS SUFFOCATION
GUNSHOT INJURY
GUNSHOT WOUND

#### H -

HANGING

**HEAT APOPLEXY** 

**HEAT COLLAPSE** 

**HEAT CRAMPS** 

**HEAT EFFECTS** 

**HEAT EXHAUSTION** 

**HEAT FEVER** 

**HEAT HYPERPYREXIA** 

HEAT HYPERTHERMIA

**HEAT PROSTRATION** 

**HEAT PYREXIA** 

**HEAT STROKE** 

**HEMATOMA** 

HUNGER

HYPERSENSITIVE REACTION

**HYPOTHERMIA** 

#### **I** –

IDIOSYNCRACY

**IMMERSION** 

**IMPACT INJURY** 

IMPACT TO SITE
IMPROPER CARE
INATTENTION AFTER BIRTH
INATTENTION AT BIRTH INCINERATION
INCISED
INCISED KNIFE WOUND
INCISED STAB WOUND
INCISED WOUND
INCISED WOUND
INFRARED RAYS INJURY
INJURY
INSECT BITE

INSECT BITE HYPERSENSITIVITY

#### **J** –

**JELLYFISH STING** 

**INSECT STING** 

#### **K** –

**KNIFE WOUND** 

#### Ι.

LACERATION
LACK OF CARE
LACK OF FOOD
LEAD ENCEPHALOPATHY
LEAD NEPHROPATHY
LETHAL CARBON MONOXIDE
CONCENTRATION
LIGHTNING BURN
LIGHTNING SHOCK
LIGHTNING STROKE

#### M -

MANGLED MUTILATION

#### N -

NEGLECT

#### O-

OVEREXERCISED OVEREXERTION OVEREXPOSURE OVERHEATED

#### P -

PENETRATING KNIFE WOUND PENETRATING STAB WOUND PENETRATING TRAUMA PENETRATING WOUND PERFORATING KNIFE WOUND PERFORATING STAB WOUND PERFORATING WOUND PIERCING KNIFE WOUND PIERCING STAB WOUND PIERCING WOUND POLYMER FUME FEVER PORTUGUESE MAN-O-WAR STING **PUNCTURE** PUNCTURE KNIFE WOUND PUNCTURE STAB WOUND **PUNCTURE WOUND** 

#### R -

RADIOACTIVE FALLOUT RAPE REPTILE BITE RUPTURE

#### S-

SCALD BURN (ANY DEGREE)
SCRATCH
SENSITIVITY
SEPARATION
SHAKEN INFANT (SYNDROME)
SHAKING INJURY
SHARP FORCE INJURY
SHARP FORCE TRAUMA

SLASH

**SMOTHERING** 

SNAKE BITE

SPIDER BITE

SPRAIN

STAB

**STAB WOUND** 

**STARVATION** 

STING

**STRAIN** 

**STRANGULATION** 

**SUBLUXATION** 

SUBMERSION

SUFFOCATION

SUNSTROKE

#### Т-

THERMAL BLUNT TRAUMA

THERMAL BURN

THERMAL IMPACT INJURY

THERMAL INJURY

THERMAL TRAUMA

THERMOPLEGIA

**TOBACOSIS** 

TORN

TRANSECTION

TRAUMA

TRAUMATIC DEATH

**TRAUMATISM** 

#### **U** –

**UNATTENDED BIRTH** 

#### **V** –

VAPOR ASPHYXIA VAPOR SUFFOCATION

## **W** –

WAR INJURY
WASP STING
WEATHER EXPOSURE
WEIGHTLESSNESS
WHIPLASH (SYNDROME)
WOUND

Α	Cataclysmic	<b>Events</b>	Causing any	Accident or In	jury - see page H-
			- a.a.a	,	

- **B** Transports see page H-3
- **C** Fire and Flames see page H-18
- **D** Explosions see page H-23
- E Excessive or Exposure to Natural and Environmental Factors see page H-24
- F Bites, Stings, Poisoning, Reactions to, Other Injuries by Animals and Plants see page H-26
- G Hot Substance or Object, Caustic or Corrosive Material, and Steam see page H-28
- H Electrical Current see page H-29
- **I Firearms -** see page H-30
- J Exposure to Radiation see page H-31
- K Drowning or Submersion with Activities in Water see page H-32
- L Circumstances Involving Suffocation, Strangulation, Obstruction, Aspiration, Choking, or Asphyxiation see page H-34
- M Tools, Appliances, and Sharp Objects (Includes Lawn Mowers) see page H-36
- N Machinery in Operation see page H-38
- O Falling, Diving, Jumping, Pushed see page H-39
- P Abuse, Assault, Abandonment, Neglect see page H-41
- Q Legal Interventions and Operations of War see page H-42
- R Other See Page H-44

#### A. CATACLYSMIC EVENTS CAUSING ANY ACCIDENT OR INJURY

(Cataclysmic event <u>must be</u> in progress at time of accident and be a direct cause of the injury)

- **Excludes**: (1) An injury caused by fall of tree or other object, caused by lightning. Reselect R.
  - (2) Lightning resulting in fire. Reselect C.
  - (3) A transport accident involving a collision with landslide or avalanche. Reselect B.

**Includes**: A transport washed off the road by storm

- 05: Avalanche
- 10: Blizzard
- 15: Cloudburst
- 20: Collapse of dam
- 25: Cyclone
- 30: **Earthquake**
- 35: **Flood** (Flood caused by melting snow, flood resulting from storm)
- 40: Hurricane
- 45: Landslide
- 50: **Lightning** (With resulting fire - see Fire - C)
- Mudslide 55:
- Storm unspecified 60:
- 65: **Tidal wave caused by storm** (Tsunami)
- 70: Tidal wave unspecified or not caused by storm
- **75**: **Tornado**
- 80: **Torrential rain**
- 85: Transport washed off the road by a storm
- 90: **Volcanic eruption**
- Other specified 88:
- 99: **Unspecified**

#### !STOP!

End of Cataclysmic Events Causing Any Accident or Injury

## B. TRANSPORTS (page 1 of 15)

### 1. Type of vehicle

## **Motor Vehicle Designed Primarily for On-road Use**

**01:** Automobile (Car, minivan, minibus)

**02:** Truck (Pickup)

03: Van

**04:** Heavy transport vehicle (Tractor-trailer truck, panel truck)

05: Bus

**06:** Motor vehicle (Stated as Motor Vehicle or MV)

07: Stated "Traffic Accident", no vehicle specified on record

## **Motorcycle:**

**08: Motorcycle, motorscooter** (Includes motorized bicycle, motorcycle with sidecar)

09: Motorized tricycle

10: Moped

### Work Vehicle (in transit)

**11: Industrial vehicle** (Coal car, logging car, battery powered vehicle, baggage truck, other)

12: Tractor

**13:** Other agricultural vehicle (Combine, harvester)

**14:** Construction vehicle (Road scraper, road grader, backhoe, snowplow)

15: Bulldozer

#### **Recreational Vehicle**

16: All-terrain vehicle (ATV)

**17: Off-road vehicle** (Go cart, minibike, dirt bike, race car, three wheeler, golf cart)

18: Snowmobile

## Other (in transit)

**20:** Other ground transport (Army tank, hovercraft over land)

### **MORE ON NEXT PAGE**

## **B. TRANSPORTS** (page 2 of 15)

1. Type of vehicle - continued

#### Watercraft

- 21: Merchant ship
- 22: Passenger ship (Ferry, liner)
- 23: Ship, unspecified
- 24: Fishing boat, powered
- 25: Fishing boat, unpowered
- 26: Fishing boat, unspecified
- 27: Sailboat
- 28: Yacht
- 29: Canoe or Kayak
- **30:** Inflatable craft (Unpowered, raft)
- 31: Water-skis
- **32:** Other powered watercraft (Hovercraft over water, jetski, powerboat)
- **33:** Other unpowered watercraft (Surf board, wind surfer)
- 34: Unspecified watercraft (Boat)

#### **Aircraft - Powered**

- **35:** Helicopter (Non-military)
- **36: Ultralight** (Microlight, powered glider)
- 37: Private airplane
- **38:** Commercial airplane (Commercial jet, 747, etc.)
- **39: Military aircraft** (C-130, F-15, military helicopter, etc.)
- 40: Space craft
- 43: Other specified powered aircraft (Airplane, jet, Cessna, blimp, etc.)

#### MORE ON NEXT PAGE

## **B. TRANSPORTS** (page 3 of 15)

1. Type of vehicle - continued

## Aircraft - Unpowered and Unspecified

44: Balloon

45: Hang glider

46: Glider

47: Parachute

48: Other specified non-powered aircraft (Kite)

49: Unspecified non-powered aircraft

50: Unspecified aircraft

## **Railed Vehicle**

**51:** Railway train (Subway)

**52: Streetcar** (Cable car on rails, tram, trolley)

### **Other Vehicles**

**53:** Cable car (Not on rails or unspecified)

54: Ski lift, gondola

55: Ice yacht, land yacht

56: Other

#### **Non-Motor Vehicle**

**57: Pedal cycle** (Bicycle, tricycle)

58: Other

#### Animal

59: Animal being ridden60: Animal drawn vehicle

61: Other

## Objects Set in Motion by

62: Railway train

63: Motor vehicle

64: Non-motor vehicle

88: Other specified

99: Unspecified

## **B. TRANSPORTS** (page 4 of 15)

# 2.Location of transport at time of accident<sup>1</sup>

**On highway** (Being driven on, left, ran off: highway, street, road, military reservation, alley, Route #, roadway)

**02: Off highway** (Being driven: home, yard, parking lot, farm, park, school grounds)

03: Left highway and re-entered

**04:** Stationary (Parked car, car in garage)

05: At airport, on runway, arriving, landing, departing, taking off

06: In flight, enroute, midair

07: Railway yard, railway track, railroad

**08:** In water (Lake, river, ocean)

88: Other specified

99: Unspecified

! CONTINUE next page!

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<sup>&</sup>lt;sup>1</sup>If Location not reported in term, use information from Place of Injury. If Place of Injury is not stated, enter 99.

## **B.** TRANSPORTS (page 5 of 15)

3. Collision

Collision with

SS: Skip (No collision mentioned)<sup>2</sup>

### Motor Vehicle Designed Primarily for On-road Use

**01:** Automobile (Car, minivan, minibus)

**02:** Truck (Pickup)

03: Van

**04:** Heavy transport vehicle (Tractor-trailer truck, panel truck)

05: Bus

**06:** Motor vehicle (Stated as Motor Vehicle or MV)

07: Stated "Traffic Accident", no vehicle specified on record

## Motorcycle

**08:** Motorcycle, motorscooter (Includes motorized bicycle, motorcycle with sidecar)

09: Motorized tricycle

10: Moped

## **Work Vehicle (in transit)**

**11: Industrial vehicle** (Coal car, logging car, battery powered vehicle, baggage truck, other)

12: Tractor

**13:** Other agricultural vehicle (Combine, harvester)

**14:** Construction vehicle (Road scraper, road grader, backhoe, snowplow)

15: Bulldozer

#### 1. MORE ON NEXT PAGE

## ! CONTINUE next page!

<sup>2</sup>PC Data Entry: If SS is entered for 3a, SS will automatically be assigned for 3b.

2s January 2005

## **B. TRANSPORTS** (page 6 of 15)

Collision - continued
 Collision with - continued

### **Recreational Vehicle**

**16:** All-terrain vehicle (ATV)

**17: Off-road vehicle** (Go cart, minibike, dirt bike, race car, three wheeler, golf cart)

18: Snowmobile

### Other (in transit)

**20:** Other ground transport (Army tank, hovercraft over land)

#### Watercraft

21: Merchant ship

**22:** Passenger ship (Ferry, liner)

23: Ship, unspecified

24: Fishing boat, powered,

25: Fishing boat, unpowered

26: Fishing boat, unspecified

27: Sailboat

28: Yacht

29: Canoe or Kayak

**30:** Inflatable craft (Unpowered, raft)

31: Water-skis

**32:** Other powered watercraft (Hovercraft over water, jetski, powerboat)

**33:** Other unpowered watercraft (Surf board, wind surfer)

**34: Unspecified watercraft** (Boat)

#### **MORE ON NEXT PAGE**

## **B. TRANSPORTS** (page 7 of 15)

Collision - continued
 Collision with - continued

### Aircraft - Powered

**35:** Helicopter (Non-military)

**36: Ultralight** (Microlight, powered glider)

37: Private airplane

**38:** Commercial airplane (Commercial jet, 747, etc.)

**39:** Military aircraft (C-130, F-15, military helicopter, etc.)

40: Space craft

**43:** Other specified powered aircraft (Airplane, jet, Cessna, blimp, etc.)

## Aircraft - Unpowered and Unspecified

44: Balloon

45: Hang glider

46: Glider

47: Parachute

**48:** Other specified non-powered aircraft (Kite)

49: Unspecified non-powered aircraft

50: Unspecified aircraft

#### **Railed Vehicle**

**51:** Railway train (Subway)

**52:** Streetcar (Cable car on rails, tram, trolley)

#### **Other Vehicles**

**53:** Cable car (Not on rails or unspecified)

54: Ski lift, gondola

55: Ice yacht, land yacht

56: Other

#### **MORE ON NEXT PAGE**

## **B. TRANSPORTS** (page 8 of 15)

3. <u>Collision</u> - continued 3a. <u>Collision with</u> - continued

#### **Non-Motor Vehicle**

**57: Pedal cycle** (Bicycle, tricycle)

58: Other

### Animal

59: Animal being ridden60: Animal drawn vehicle

**61:** Other (Includes hitting animal, deer, cow, etc.)

## **Objects Set in Motion by**

62: Railway train63: Motor vehicle

64: Non-motor vehicle

**65:** Pedestrian or pedestrian conveyance (Skateboard, sled, wheelchair)

## **Stationary Object**

**Object normally on highway** (Tree, bridge, abutment, overpass, ditch, post, guardrail, mailbox, weight station, welcome center)

**Objects normally off highway** (House, other buildings, commercial or private)

68: Unspecified object (Fixed object)

88: Other specified 99: Unspecified

## **B. TRANSPORTS** (page 9 of 15)

Collision - continued
 Location of transport at time of collision<sup>3, 4</sup>

SS: Skip (No collision mentioned)<sup>5</sup>

**01: On highway** (road, street, alley)

**02: Off highway** (off road), (off street), (off highway property)

03: On roadway

**04:** Off roadway (off travel portion of road)

06: In flight, enroute, midair

**08:** In water (lake, river, ocean)

88: Other specified (runway)

99: Unspecified

### ! CONTINUE next page!

Left or ran off highway, road, street---enter 02.

Left or ran off roadway---enter 04.

2s January 2005

<sup>&</sup>lt;sup>3</sup>If Location not reported in term, use information from Place of Injury. If Place of Injury is not stated, enter 99.

<sup>&</sup>lt;sup>4</sup>Location of transport at time of collision:

<sup>&</sup>lt;sup>5</sup>PC Data Entry: If SS is entered for 3a, SS will automatically be assigned for 3b.

## B. TRANSPORTS (page 10 of 15)

4. Other circumstances
4a. Involving vehicle

**01:** Loss of control of vehicle (Derailment, overturned, skidded, ran off road or roadway)

**Submerging, sinking** (Overturned boat)**Explosion, fire, or burning of vehicle** 

04: Object thrown on, fell on or in05: Machinery accident on transport

06: Excessive heat in or from transport

88: Other specified99: Unspecified

### 4b. <u>Involving victim</u>

01: Fell (Or other accident) while boarding or alighting

02: Inhaled or poisoned by carbon monoxide, exhaust fumes, and smoke from vehicle

Fell in, on, or from Vehicle

03: On stairs or ladder

04: Other fall from one level to another, fall from any vehicle, animal

05: Other and unspecified fall

06: Run over by, knocked down by, entangled in vehicle, struck by

07: Injury from moving part or breakage of part, thrown against some part of, sucked into jet, hit by propeller.

08: Thrown from, ejected from

09: Drowning, submersion, fell from or washed overboard

10: Crushed between transports

11: Electrocuted

**88:** Other specified (Pinned under)

99: Unspecified

## **B.** TRANSPORTS (page 11 of 15)

5. Decedent information

5a. Status of decedent

### Person in or on Vehicle

01: Driver (Motorcyclist, bicyclist, cyclist)

02: Passenger03: Occupant

04: Rider (Riding, in back of truck)05: Rider on outside of vehicle

**06:** Crew (Railroad conductor, engineer, pilot, flight attendant)

#### Person Not in or on Vehicle<sup>6</sup>

07: Pedestrian

08: Airline ground crew

09: Person on ground injured in air transport accident

10: Water skier11: Swimmer

12: Dock worker, stevedore

## Other

88: Other specified position99: Unspecified position

! CONTINUE next page!

<sup>6</sup>For PC Data Entry: Question 5b will automatically be assigned code SS if Status of Decedent is not in or on vehicle.

January 2005

## B. TRANSPORTS (page 12 of 15)

5. Decedent information - continued

5b. Decedent was occupant of which vehicle

SS: Skip, decedent was not occupant of vehicle<sup>7</sup>

77: Different types of vehicles stated, unclear which vehicle decedent was in

## **Motor Vehicle Designed Primarily for On-road Use**

**01:** Automobile (Car, minivan, minibus)

**02:** Truck (Pickup)

03: Van

**04:** Heavy transport vehicle (Tractor-trailer truck, panel truck)

05: Bus

**06:** Motor vehicle (Stated as Motor Vehicle or MV)

07: Stated "Traffic Accident", no vehicle specified on record

## Motorcycle

**08: Motorcycle, motorscooter** (Includes motorized bicycle, motorcycle with sidecar)

09: Motorized tricycle

10: Moped

## Work Vehicle (in transit)

**11: Industrial vehicle** (Coal car, logging car, battery powered vehicle, baggage truck, other)

12: Tractor

13: Other agricultural vehicle (Combine, harvester)

14: Construction vehicle (Road scraper, road grader, backhoe, snowplow)

15: Bulldozer

### **MORE ON NEXT PAGE**

## ! CONTINUE next page!

<sup>7</sup>PC Data Entry: If person is not in or on vehicle, question 5b will automatically be assigned code SS.

January 2005

## **B.** TRANSPORTS (page 13 of 15)

5. Decendent information - continued

5b. <u>Decedent was occupant of which vehicle</u> – continued

#### **Recreational Vehicle**

**16:** All-terrain vehicle (ATV)

17: Off-road vehicle (Go cart, minibike, dirt bike, race car, three wheeler,

golf cart)

18: Snowmobile

### Other (in transit)

**20:** Other ground transport (Army tank, hovercraft over land)

#### Watercraft

21: Merchant ship

**22:** Passenger ship (Ferry, liner)

23: Ship, unspecified

24: Fishing boat, powered

25: Fishing boat, unpowered

26: Fishing boat, unspecified

27: Sailboat

28: Yacht

29: Canoe or Kayak

**30:** Inflatable craft (Unpowered, raft)

31: Water-skis

**32:** Other powered watercraft (Hovercraft over water, jetski, powerboat)

33: Other unpowered watercraft (Surf board, wind surfer)

34: Unspecified watercraft (Boat)

#### **MORE ON NEXT PAGE**

## B. TRANSPORTS (page 14 of 15)

- 5. <u>Decedent information</u> continued
  - 5b. Decedent was occupant of which vehicle continued

### Aircraft - Powered

- **35:** Helicopter (Non-military)
- **36: Ultralight** (Microlight, powered glider)
- 37: Private airplane
- **38:** Commercial airplane (Commercial jet, 747, etc.)
- **39:** Military aircraft (C-130, F-15, military helicopter, etc.)
- 40: Space craft
- 41: Involved in crop dusting, skywriting, airdrops, lowering materials, parachuting.
- **42: Involved in storm or traffic surveillance, rescue** (Includes pilot or passenger of private plane).
- 43: Other specified powered aircraft (Airplane, jet, Cessna, blimp, etc.)

### Aircraft - Unpowered and Unspecified

- 44: Balloon
- 45: Hang glider
- 46: Glider
- 47: Parachute
- **48:** Other specified non-powered aircraft (Kite)
- 49: Unspecified non-powered aircraft
- 50: Unspecified aircraft

#### **Railed Vehicle**

- **51:** Railway train (Subway)
- **52: Streetcar** (Cable car on rails, tram, trolley)

#### **Other Vehicles**

- **53:** Cable car (Not on rails or unspecified)
- 54: Ski lift, gondola
- 55: Ice yacht, land yacht
- 56: Other

#### **MORE ON NEXT PAGE**

## **B. TRANSPORTS** (page 15 of 15)

5. <u>Decedent information</u> - continued

5b. Decedent was occupant of which vehicle - continued

## **Non-Motor Vehicle**

**57:** Pedal cycle (Bicycle, tricycle)

58: Other

### Animal

59: Animal being ridden60: Animal drawn vehicle

61: Other

88: Other specified99: Unspecified

! STOP!

**END OF TRANSPORTS** 

## **C. FIRE AND FLAMES** (page 1 of 5)

**Excludes:** Fire caused by transport accident. Reselect B.

1. Origin of fire

05: Blowlamp10: Blowtorch

15: Brazier20: Candle

25: Cigarette/cigar/pipe

30: Explosion35: Fireplace

40: Furnace

45: Lighter/match

50: Lightning

**55: Stove, heater** (Gas, wood, electric)

60: Welding torch65: Wiring, electric

88: Other specified99: Unspecified

## C. FIRE AND FLAMES (page 2 of 5)

2. If fire caused by explosion, indicate agent

## SS: No explosion involved

#### **Pressurized Materials**

- 10: Aerosol can
- 11: Boiler, hot water heater
- 12: Gas cylinder, air tank
- **13: High-pressure jet** (Hydraulic jet, pneumatic jet)
- 14: Motor vehicle tire
- 15: Pressurized pipe or hose
- 16: Unspecified pressure vessel

## **Explosive Materials**

- **20:** Gas, gasoline, methane, propane (Heater, stove)
- **21: Kerosene, oil** (Heater, stove)
- 22: Fireworks
- **23:** Blasting materials (Dynamite)
- 24: Acetylene
- 25: Butane
- 26: Bomb
- 27: Unspecified explosive material
- 30: In mine
- **88:** Other specified (Unspecified stove)
- 99: Unspecified

## **C. FIRE AND FLAMES** (page 3 of 5)

3. Fire located in

### 01: Private dwelling

(Apartment, boarding house, camping place, caravan, farmhouse, home, house, lodging house, private garage, rooming house, tenement)

## 02: Other building or structure

(Barn, church, convalescent or nursing home, factory, farm out-building, hospital, hotel, educational institution, dormitory, school, shop, store, theater)

## 03: Not in building or structure

(Stationary vehicle, forest, field (prairie), mine, bonfire, campfire, trash fire)

88: Other specified

99: Unspecified

### 4. Resulted in large uncontrolled fire

**Yes** (Indications of uncontrolled fire such as "housefire," "house burned", "fire in home", or fire AND place of injury is reported as HOME, unless indications that fire was restricted to a specific area in the home)

**No** (Indication of controlled fire limited to a piece of furniture, a single room, or a limited area, bonfire, campfire, trash fire)

99: Unspecified

# **C. FIRE AND FLAMES** (page 4 of 5)

5. Fire ignited

## **Explosive Materials**

01: Highly inflammable liquids and material (Benzene, gasoline, kerosene)

02: Blasting materials03: Explosive gases04: Other explosives

Clothing

21: Bed, bed linens, bedspread

22: Nightwear (Pajamas, night gown)

23: Other clothes and apparel (Dress, melting of plastic jewelry)

88: Other specified99: Unspecified

!CONTINUE next page!

# **C. FIRE AND FLAMES** (page 5 of 5)

6. Victim<sup>8</sup>

05: Burned, thermal injury

10: Cremated, incinerated

15: Jumped from burning building

20: Building collapsed

25: Fell into fire

Asphyxiated by, Inhaled, Suffocated, Poisoned by, Intoxicated by

30: Smoke, soot

35: Carbon monoxide

40: Fumes from PVC

**45:** Fumes, gas (Noxious, unspecified source)

50: Inhalation of flames

55: Products of combustion

60: Was asphyxiated (Suffocated) - means unspecified

88: Other specified

99: Unspecified

!STOP!

**END OF FIRE AND FLAMES** 

\_

<sup>&</sup>lt;sup>8</sup>When more than one category applies, select code for first reported injury on record.

**D. EXPLOSIONS** (Burned by, blistered by, knocked down by, fell because of) (page 1 of 1)

**Excludes:** (1) An explosion involving a transport. Reselect B.

(2) An explosion involving machinery. Reselect N.

#### (Explosion of)

#### **Pressurized Materials**

10: Aerosol can

11: Boiler, hot water heater

12: Gas cylinder, air tank

**13: High-pressure jet** (Hydraulic jet, pneumatic jet)

14: Motor vehicle tire

15: Pressurized pipe or hose

16: Unspecified pressure vessel

#### **Explosive Materials**

**20:** Gas, gasoline, methane, propane (Heater, stove)

**21: Kerosene, oil** (Heater, stove)

22: Fireworks

23: Blasting materials (Dynamite)

24: Acetylene

25: Butane

**26:** Bomb

27: Unspecified explosive material

30: In mine

**88:** Other specified (Unspecified stove)

99: Unspecified

#### !STOP!

**END OF EXPLOSIONS** 

# E. EXCESSIVE OR EXPOSURE TO NATURAL AND ENVIRONMENTAL FACTORS (page 1 of 2)

#### Heat, Cold, Weather, and Environment (codes 01-12)

- 01: Heat due to weather conditions
- 02: Heat of manmade origin
- 03: Heat unspecified origin
- **04:** Cold due to weather conditions (Includes indications of being outside)
- 05: Cold of manmade origin
- 06: Cold other specified origin
- 07: Cold unspecified origin
- **08:** Weather (Unspecified hot or cold, natural environment)
- **09:** Exposure to sunlight (Sun stroke)
- 10: Other specified exposure to environment
- 11: Unspecified exposure to environment
- 12: Exposure, unspecified

#### **High and Low Air Pressure and Changes in Air Pressure** (codes 21-26)

- 21: Residence or prolonged visit at high altitude
- 22: In aircraft
- 23: Due to diving
- 24: Surfacing from underground
- 25: Other specified causes
- 26: Unspecified

# Neglect or Abandonment (codes 31-37)

- 31: By spouse or partner
- 32: By parent, step-parent
- 33: By acquaintance or friend (Boss, co-worker)
- 34: By official authority
- **35:** By other relative (Brother, sister, etc.)
- 36: By other specified persons
- **37: By unspecified person** (Assailant, mugger, robber, vague reference to the person)

#### **MORE ON NEXT PAGE**

#### ! C O N T I N U E next page!

# E. EXCESSIVE OR EXPOSURE TO NATURAL AND ENVIRONMENTAL FACTORS (page 2 of 2)

Hunger, Thirst (codes 38-40)

38: Lack of food

39: Lack of water

40: Privation, unqualified

**Other** (codes 50-55)

50: Overexertion, strenuous exercise (Running, lifting heavy objects,

rowing, etc.)

51: Prolonged stay in weightless environment

52: Noise, sound waves, supersonic waves

53: Vibration

54: Travel and motion

55: Abnormal gravitational (G) forces

88: Other specified

99: Unspecified

#### !STOP!

END OF EXCESSIVE OR EXPOSURE TO NATURAL AND ENVIRONMENTAL FACTORS

# F. BITES, STINGS, POISONING, REACTIONS TO, OTHER INJURIES BY ANIMALS AND PLANTS (page 1 of 2)

**Includes:** Butted by, gored by, pecked by, stung by, bitten by, run over by, stepped on by, fallen on by, kicked by.

1. STATED as venomous or nonvenomous

01: Stated as venomous or poisonous

02: Stated as nonvenomous or nonpoisonous

99: Not stated

! CONTINUE next page!

# F. BITES, STINGS, POISONING, REACTIONS TO, OTHER INJURIES BY ANIMALS AND PLANTS (page 2 of 2)

## 2. Type animal or plant

Mam	mals	Rept	iles
01:	Bull	22:	Crocodile, alligator
02:	Cat	23:	Viper
03:	Cow	24:	Snake
04:	Dog	25:	Lizard
05:	Horse (Mule, donkey, burro,	<b>26</b> :	Other reptile (Gila monster)
	pony, etc.)		
06:	Pig	Marir	ne Animals
07:	Rat	30:	Jelly fish
08:	Rodents other than rats	31:	Shark
09:	Other mammal		Sea snake
	(Excluding marine animals)	33:	Other marine animal (Sea
			urchin, sea cucumber, whale,
II .	ts/Arthropods		nematocysts)
10:	Bee	40:	Bird (Any kind)
11:	Centipede		
12:	Millipede		Plants (contact with)
13:	Hornet	<b>50</b> :	Plant thorns, spines, and
14:	Scorpion		sharp leaves
15:	Tarantula	51:	Marine plants
16:	<b>Spider</b> (Any kind, excluding	<b>52</b> :	Other plants
	Tarantula)		
17:	Wasp		
18:	Yellow jacket		
19:	Tick		
20:	Other insect (Ant)		
21:	Other arthropod (Caterpillar)		
88:	Other specified animal		
99:	Unspecified plant or animal		

!STOP!

END OF BITES, STINGS, POISONING, REACTIONS TO, OTHER INJURIES BY ANIMALS AND PLANTS

# G. HOT SUBSTANCE OR OBJECT, CAUSTIC OR CORROSIVE MATERIAL, AND STEAM (Scalded by, burned by, fell onto) (page 1 of 1)

**Excludes:** Heat caused by a fire. Reselect C.

#### **Hot Liquids and Vapors Including Steam**

**01:** Hot tap water (Water from faucet, bathtub, bucket, water hose, etc.)

02: Hot food, drink, fat, cooking oil

**03:** Other liquids (Boiling, hot, water heated on stove, etc.)

**04:** Hot metal (Liquid metal)

05: Steam, hot vapors

06: Hot air and gases

#### **Caustic and Corrosive Substances**

10: Acid

11: Ammonia

12: Oven cleaner

13: Lye

14: Chemicals

15: Other and unspecified caustic or corrosive substance

#### Other

20: Heat from electric appliance

**21:** Household appliance, hot object (Iron, coffee pot, toaster, hot plate)

**22:** Stove (Electric, gas)

**23:** Other heating appliances (Radiators, pipes, heating pads)

24: Hot engine, machine or tools

88: Other specified hot substance or object

99: Unspecified hot substance or object

#### !STOP!

END OF HOT SUBSTANCE OR OBJECT, CAUSTIC OR CORROSIVE MATERIAL, AND STEAM

**H. ELECTRICAL CURRENT** (Burn, cardiac fibrillation, convulsion, electric shock, electrocution, puncture wound, respiratory paralysis) (page 1 of 1)

Includes: (1) Transport accidents where victim is clear of vehicle

(2) Machinery contacting electrical current

#### Caused by:

- **05:** Transmission line (Over 500 volts, high tension, power line, high voltage line) (Anywhere)
- **10:** Broken power line (Broken transmission line) (Anywhere)
- **15: Domestic wiring and appliances** (Up to 220 volts)
- **20: Distribution station** (Over 500 volts, includes generating plant)
- **25:** Industrial wiring and appliances (Plant, factory, transformer)
- **30:** Other wiring and appliances (Farm wiring but not farmhouse, outdoors, public building, residential construction, school, outside TV antenna)
- 88: Other specified
- 99: Unspecified

#### !STOP!

END OF ELECTRICAL CURRENT

2s

# I. FIREARMS (page 1 of 1)

1. Type of weapon

**05:** Pistol (Handgun)

Revolver 38 Caliber Saturday night special

25 Caliber 45 Caliber 32 Caliber 357 Magnum

**10: Shotgun** (8, 10, 12, 16, 20, 410 gauge, buckshot)

15: Rifle (Hunting), 30.06 (30 ought 6), 30/30, 25.06 (25 ought 6), 308

20: Military

M1 M14 Army rifle

M1 carbine M16 Machine gun AK47

88: Other specified

Verey pistol (Flare) Pellet pistol BB gun

Airgun Pellet gun

99: Unspecified

22 Caliber gun 30 Caliber gun

#### 2. Circumstances

01: Playing Russian Roulette

02: While cleaning, handling or playing with gun

03: Hunting

**04:** Shot by police (Security guard)

05: Shot by other person06: Self-inflicted, shot self

88: Other specified

99: Unspecified shooting (Shot)

!STOP!

**END OF FIREARMS** 

**J. EXPOSURE TO RADIATION** (Overexposure to, exposure to, burns from, blistering, burning) (page 1 of 1)

**Excludes:** Medical procedures, medical therapy, radiation therapy, etc. Follow general MICAR data entry rules.

05: Radio frequency radiation

10: Infrared heaters and lamps

**Visible & Ultraviolet Light Sources** 

15: Arc lamps

20: Sun rays

25: Tanning booth or bed

30: Welding arc

35: Other

40: X-rays

45: Lasers

50: Radioactive isotopes

55: Nuclear fuel

**60:** Natural radiation (Uranium)

88: Other specified 99: Unspecified

!STOP!

END OF EXPOSURE TO RADIATION

### K. DROWNING OR SUBMERSION WITH ACTIVITIES IN WATER

(SPORTS, COMMERCE, RESCUE, BATHING) (fell, walked in, while in) (page 1 of 2)

**Excludes:** (1) Accidents involving transports. Reselect B.

(2) Accidents involving machinery. Reselect N.

1. Type of activity

#### **Sport or Recreation**

01: Diving

03: Fishing

05: Hunting

07: Ice skating

09: Playing or wading in water

11: Scuba diving

13: Skin diving

15: Surf boarding

17: Swimming

19: Water skiing

21: Other sport or recreation

### Swimming or Diving Involving Other Than Sport/Recreation

41: Marine salvage

43: Pearl diving

45: Placement of fishing nets

47: Rescuing another person

49: Underwater construction

50: Other commercial activity

# **Other Activity**

**88:** Other specified (fell, jumped, pushed)

99: Unspecified

# ! CONTINUE next page!

# K. DROWNING OR SUBMERSION WITH ACTIVITIES IN WATER (page 2 of 2)

2. Decedent fell, was pushed

01: Fell, slipped

02: Jumped, pushed

99: Unspecified

#### 3. Place

05: Bathtub (Bathing), jacuzzi, hot tub

10: Quenching tank

15: Swimming pool

20: River

**25:** Ocean (Sea, bay, salt water)

**30:** Lake

35: **Pond** 

**40:** Other natural body of water (Stream, creek, swamp, fresh water, brackish water, shore)

**88:** Other specified (Pool, wading pool, reservoir, irrigation ditch, canal)

99: Unspecified water

#### !STOP!

END OF DROWNING OR SUBMERSION WITH ACTIVITIES IN WATER

2s

L. CIRCUMSTANCES INVOLVING SUFFOCATION, STRANGULATION, OBSTRUCTION, ASPIRATION, CHOKING, OR ASPHYXIATION (Choked on, asphyxia by, suffocation by, obstruction of airway, strangulation, aspiration, inhalation foreign body) (page 1 of 2)

#### 1. Cause of circumstances

**01:** Food (Bone, food bolus, seed)

**02: Gastric contents** (Vomitus, regurgitated food, fecal matter, stomach acid)

**03: Nonfood** (Blood, medicine, mucus, secretion NOS, chewing gum, sputum)

04: Stated foreign body (Foreign matter, foreign object) 9

05: Plastic bag

**06: Enclosed space** (Shut in refrigerator, air-tight space)

**07:** Falling earth or other substance (Cave-in)

**08:** Hanging, asphyxia, strangulation, or suffocation by device around **neck** (Ligature)

09: Bed, crib, baby carriage, bed clothing, infants while asleep10: Strangulation, asphyxia, or suffocation not by foreign body

(Compression, constriction, pressure, mechanical, positional)

88: Other specified

99: Unspecified

! CONTINUE next page!

<sup>9</sup>If foreign body is stated in the certification, but more specific information is reported elsewhere on the certificate, prefer codes 01, 02, or 03.

L. CIRCUMSTANCES INVOLVING SUFFOCATION, STRANGULATION, OBSTRUCTION, ASPIRATION, CHOKING, OR ASPHYXIATION (page 2 of 2)

2. Location of obstruction

01: Airway

02: Bronchus

03: Bronchiole

04: Esophagus

**05:** Intestine (Small, jejunum)

**06:** Large Intestine (Colon)

07: Larynx

08: Lung

09: Mouth

10: Nasopharynx, Oropharynx

11: **Nose** 

12: Pharynx

13: Respiratory

14: Stomach

15: Throat

16: Trachea

88: Other specified site

99: Unspecified site or no obstruction reported

#### !STOP!

END OF CIRCUMSTANCES INVOLVING SUFFOCATION, STRANGULATION, OBSTRUCTION, ASPIRATION, CHOKING, OR ASPHYXIATION

### M. TOOLS, APPLIANCES, AND SHARP OBJECTS (page 1 of 2)

**Excludes:** (1) Accidents involving broken glass caused by EXPLOSION. Reselect D.

(2) Accidents involving broken glass caused by discharge of FIREARM. Reselect I.

**Includes:** Accidents involving lawn mower, powered or unpowered

1. <u>Act</u>

01: Stabbed by

02: Cut by

03: Falling on

04: Injured by

88: Other specified

99: Unspecified

#### 2. Type

#### **Powered**

**01:** Hand tools (Chain saw, drill, handsaw, hedge clipper, rivet gun, staple gun)

**02:** Household appliances and implements (Blender, electric can opener, electric fan, electric knife)

**03:** Industrial tools (Band saw, bench saw, circular saw, overhead plane, powered saw, radial saw, sander, lathe)

# Unpowered

04: Knives, swords, and daggers

**Other hand tools and implements** (Axe, can opener, chisel, fork, hoe, ice pick, needle, paper cutter, pitch fork, rake, razor, scissors, screwdriver, shovel)

**06:** Sharp object used during sport activity (Arrow, dart)

**O7:** Sharp object, excluding broken glass (Lathe turnings, nail, splinter, sharp paper, tin can lid)

08: Broken glass

#### **MORE ON NEXT PAGE**

#### ! CONTINUE next page!

## M. TOOLS, APPLIANCES, AND SHARP OBJECTS (page 2 of 2)

2. Type - continued

#### **Lawn Mower**

09: Riding lawn mower

10: Powered lawn mower, powered push mower

11: Lawn mower, push mower, unspecified whether powered or unpowered

12: Non-powered lawn mower

88: Other specified

99: Unspecified

#### !STOP!

END OF TOOLS, APPLIANCES, AND SHARP OBJECTS

N. MACHINERY IN OPERATION (Overturned, ran over, fell in, fell on, crushed, pinned under, cut by) (page 1 of 1)

**Excludes:** Machinery on traffic way. Reselect B

**O1:** Agricultural machine (Tractor, harvester, hay mower, hay rake, combine, reaper, cotton gin, animal powered, thresher, other specified, unspecified)

**02:** Mining and earth drilling machinery (Under-cutter, bore, or drill)

# **Lifting Machines and Appliances** (codes 03-06)

(Hoist, winch, crane, derrick, elevator, grain elevator, forklift)

03: Used in agricultural operations

04: Used in mining operations

05: Other specified06: Unspecified

**07: Metal working machines** (Abrasive wheel, lathe, forging machine, metal drilling, sawing and milling machines, power press, rolling mill)

**Woodworking and forming machines** (Band saw, bench saw, circular saw, overhead plane, powered saw, radial saw, sander, lathe, drill)

**09:** Transmission machinery (Transmission belt, cable, chain, gear, pinion, pulley, shaft)

**10:** Earth moving, scraping, and other excavating machines (Bulldozer, road scraper, steam shovel)

11: Water, gas, steam turbines and engines

88: Other specified99: Unspecified

#### !STOP!

**END OF MACHINERY IN OPERATION** 

O. FALLING, DIVING, JUMPING, PUSHED (Fell, fall, dove, diving, jumped, was pushed) (page 1 of 2)

**Excludes:** (1) Fall involving vehicles. Reselect B.

- (2) Fall into fire. Reselect C.
- (3) Fall onto/into hot liquid or hot object. Reselect G.
- (4) Fall involving drowning. Reselect K.
- (5) Fall onto/into sharp objects or broken glass. Reselect M.
- (6) Fall involving Machinery. Reselect N.
- (7) Tripping or stumbling without mention of fall. Reselect R.

#### From, on, out of, off, down

01: Escalator

**02:** Other stairs or steps (Includes ice or snow on stairs/steps)

03: Ladder

04: Scaffolding

**05:** Residential structure (Apartment, boarding house, camping place, caravan, farm house, home, house, lodging house, private garage, rooming house, tenement)

**O6:** Building or other nonresidential structure (Barn, church, convalescent or nursing home, factory, farm outbuilding, hospital, hotel, educational institution, dormitory, school, shop, store, theater)

**07: Other manmade structure** (Bridge, flagpole, tower)

**08:** Cliff (Mountain, while mountain climbing)

09: Tree

10: Other natural structure or site (Embankment)

11: Playground equipment

# Fall Getting Out of or Striking Against

12: Bed

13: Chair

14: Other furniture

#### **MORE ON NEXT PAGE**

### ! CONTINUE next page!

# O. FALLING, DIVING, JUMPING, PUSHED (page 2 of 2)

#### Fall from

- 15: Bed
- 16: Chair
- 17: Other furniture
- 18: Stationary vehicle
- 19: Involving ice-skates, skis, roller-skates, skateboards or snowboards
- **20:** Other fall involving ice and snow (Same level)
- 21: Other fall from one level to another (Curb, high place, height)
- 22: Tripping, slipping, stumbling (Same level)
- 23: While being carried by another person
- 24: Wheelchair

### Fall on Same Level from Push, Collision, or Shove of Another Individual

- 30: In sports
- 31: Human stampede
- 32: Collision with another person or pedestrian conveyance
- 33: Other and unspecified

# Into (in)

- 40: Well
- 41: Storm drain or manhole
- 42: Swimming pool
- **43:** Water (Rock quarry, sand pit)
- **44: Pit, quarry** (Without mention of water)
- 45: Tub
- **46:** Other hole or opening (Elevator shaft)
- **88:** Other specified fall (Fall from or off toilet)
- 99: Unspecified fall

#### !STOP!

END OF FALLING, DIVING, JUMPING, PUSHED

### P. ABUSE, ASSAULT, ABANDONMENT, NEGLECT (page 1 of 1)

Excludes: Transports. Reselect B.

#### 1. Circumstances

01: Abandonment or neglect

**02:** Beaten with blunt object (Stick, ball bat)

**03:** Beaten (Unspecified)

04: Involved in fight, brawl, or altercation

05: Mental abuse

06: Physical abuse

07: Sexual abuse

**08:** Sexual assault (Rape, sodomy)

**09:** Abuse (Unspecified)

**10:** Assault (Unspecified)

**11: Riot** (Unspecified)

12: Pushed or placed in front of moving object

88: Other specified

99: Other unspecified

#### 2. By person

01: Spouse or partner

02: Parent, step-parent

**03:** Acquaintance or friend (Boss, co-worker)

04: By official authorities

**05:** By other relative (Brother, sister, etc.)

88: Other specified persons

**99:** By unspecified person (Assailant, mugger, robber, vague reference)

#### !STOP!

END OF ABUSE, ASSAULT, ABANDONMENT, NEGLECT

### Q. LEGAL INTERVENTIONS AND OPERATIONS OF WAR (page 1 of 2)

### **Legal Execution**

01: Asphyxiation by gas

**02:** Beheading, decapitation (by guillotine)

03: Electrocution

04: Hanging

**05:** Lethal injection (Poisoning)

06: Shooting

07: Capital punishment, means unspecified (Or other words to that effect)

#### Other Legal Intervention

08: Involving discharge of firearm

09: Involving explosives

10: Involving gas

11: Involving blunt objects

12: Involving sharp objects

13: Other specified intervention

14: Unspecified Intervention

! STOP!

# Q. LEGAL INTERVENTIONS AND OPERATIONS OF WAR (page 2 of 2)

#### **Operations of War**

- **15:** Occurring after cessation of hostilities (Any method)
- 16: Involving explosion of marine weapons
- 17: Involving destruction of aircraft
- 18: Involving other explosives and fragments (Unspecified)
- 19: Involving fires, conflagration, and hot substances
- 20: involving firearm discharge and other forms of conventional warfare
- 21: Involving nuclear weapons
- 22: Involving biological weapons
- 23: Involving chemical weapons
- 24: Involving other forms of unconventional warfare
- 25: Laser
- 26: Unspecified operation of war
- 88: Other specified
- 99: Unspecified

! STOP!

END OF LEGAL INTERVENTIONS AND OPERATIONS OF WAR

#### R. OTHER (page 1 of 1)

**O1:** Struck by falling object (Mud, snowslide, stone, tree, stationary motor vehicle)

### Struck Against or Struck by People

02: In sports

03: In crowd stampede04: In running water

05: Other

### Struck Against or Struck by Object

06: In sports, with sporting equipment

07: In running water

**08:** High pressure jet (Hydraulic jet, pneumatic jet)

09: Other

10: Hit, twisted, kicked by person

11: Bitten by person

12: Caught in between objects

# **Tripping or Stumbling**

13: Over animal

14: Over rug or other object

15: Over other person

! STOP!

**END OF OTHER** 

Certificate No	umber	Sex	Date of Death	
000	001	F	01/01	
Age Unit		Age Field	State of Death	
6	8	YEARS	AS	
Part I			Duration	
a. CEREBRA	L THROMBOS	SIS	7 WKS	
<b>b.</b> RENAL FA	AILURE		4 WKS	
c. PNEUMON	NIA		1 WK	
d.				
Part II				
Was Autopsy	/ Performed	Were Autopsy Finding Used	Tobacco Use Contribute to death	
			Y	
Pregnancy		Manner of Death	Date of Surgery	Activit y Code
1		N		
Date of Injury	y	Time of Injury	Injury at Work	
Place of Injury				
Injury Descri	ption			
Transportation	on, Specify			
Certifier	D	State Specific Data		

Certificate Nu	ımber	Sex	Date of Death	
0000	002	М	01/01	
Age Unit		Age Field	State of Death	
34	ļ	YEARS	AS	
Part I			Duration	
a. CONGEST	IVE HEART F	AILURE		
<b>b.</b> STOMACH	ULCER WITH	H HEMORRHAGE		
c.				
d.				
Part II: MYO	CARDIAL INF	ARCTION; CANCER OF BRE	AST; CIRCULATO	RY
INSUFFICIEN	CY			
Was Autopsy	Performed	Were Autopsy Finding Used	Tobacco Use Contribute to death	
			Υ	
Pregnancy		Manner of Death	Date of Surgery	Activit y Code
		N		
Date of Injury	r	Time of Injury	Injury at Work	
Place of Injury				
Injury Descrip	otion			
Transportatio	n, Specify			
Certifier	D	State Specific Data		

Certificate Nu	mber	Sex	Date of Death	
0000	003	F	01/01	
Age Unit		Age Field	State of Death	
79	)	YEARS	AS	
Part I			Duration	
a PULMONA	RY EDEMA		ACUTE	
<b>b.</b> MYOCARD	IAL INFARCT	TION	3 МО	
c. ARTERIOS	CLEROTIC H	EART DISEASE		
d.				
Part II				
Was Autopsy	Performed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
			N	
Pregnancy		Manner of Death	Date of Surgery	Activit y Code
1		N		
Date of Injury		Time of Injury	Injury at Work	
Place of Injury				
Injury Descrip	otion			
Transportation, Specify				
Certifier	М	State Specific Data		

Certificate Nu	ımber	Sex	Date of Death	
0000	004	М	01/01	
Age Unit		Age Field	State of Death	
48	3	YEARS	AS	
Part I			Duration	
a. BRONCH	OPNEUMONI	A		
<b>b.</b> GASTRIC	ULCERS, CA	USE UNKNOWN		
c. RHEUMAT	TOID ARTHRI	TIS		
d.				
Part II: WIDESPREAD CARCINOMA OF LUNG				
Was Autopsy	Performed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
Pregnancy		Manner of Death	Date of Surgery	Activit y Code
		N		
Date of Injury	1	Time of Injury	Injury at Work	
Place of Injury				
Injury Descrip	otion			
Transportation	on, Specify			
Certifier	CORONER	State Specific Data		

Certificate Number	Sex	Date of Death	
000005	F	01/01	
Age Unit	Age Field	State of Death	
56	YEARS	AS	
Part I		Duration	
a. PULMONARY EMBOL	SM		
b. CORONARY BYPASS	GRAFT		
c. ASHD			
d.			
Part II:			
Was Autopsy Performed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
		U	
Pregnancy	Manner of Death	Date of Surgery	Activit y Code
	N		
Date of Injury	Time of Injury	Injury at Work	
Place of Injury			
Injury Description			
Transportation, Specify			
Certifier M	State Specific Data		

Certificate Number	er	Sex	Date of Death	
000006		F	01/01	
Age Unit		Age Field	State of Death	
50		YEARS	AS	
Part I			Duration	
a. CARDIAC ARR	HYTHMIA	4		
<b>b.</b> MASSIVE ACU	TE MYO	CARDIAL INFARCTION		
c.				
d.				
Part II: MIGRAINE	HEADAC	CHES		
Was Autopsy Per	formed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
			U	
Pregnancy		Manner of Death	Date of Surgery	Activit y Code
		U		
Date of Injury		Time of Injury	Injury at Work	
Place of Injury				
Injury Description	າ			
Transportation, S	pecify			
Certifier	D	State Specific Data		

Certificate Number		Sex	Date of Death	
000007		М	99/99	)
Age Unit		Age Field	State of Death	
70		YEARS	AS	
Part I			Duration	
a. SEVERE ACUTE	RESPI	RATORY FAILURE		
<b>b.</b> TERMINAL PNEU	JMONI	Ą		
c. CONGESTIVE H	EART F	FAILURE DUE TO MI		
d. CARDIOMYOPATARTERIOSCLEROS		JE TO		
Part II				
Was Autopsy Perfo	rmed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
Y			N	
Pregnancy		Manner of Death	Date of Surgery	Activit y Code
		Р		
Date of Injury		Time of Injury	Injury at Work	
Place of Injury				
Injury Description				
Transportation, Specify				
Certifier [	)	State Specific Data		

Certificate Number	Sex	Date of Death	
000008	М	01/01	
Age Unit	Age Field	State of Death	
65	YEARS	AS	
Part I		Duration	
a. CONGESTIVE HEA	ART FAILURE	4 YEARS	
b. RENAL FAILURE		3 MOS	
c.			
d.			
Part II			
Was Autopsy Perform	Were Autopsy Finding Uses	Tobacco Use Conti	ribute to
		Υ	
Pregnancy	Manner of Death	Date of Surgery	Activit y Code
	N		
Date of Injury	Time of Injury	Injury at Work	
Place of Injury			
Injury Description			
Transportation, Specif	у		
<b>Certifier</b> D	State Specific Data		

Certificate Nur	mber	Sex	Date of Death	
00000	09	M	01/01	
Age Unit		Age Field	State of Death	
60		YEARS	AS	
Part I			Duration	
a. HYPERTEN	ISIVE HEART	DISEASE		
<b>b.</b> METASTASI	IS TO PITUIT	ARY GLAND		
c.				
d.				
Part II: CARCIN	NOMA OF BR	REAST		
Was Autopsy	Performed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
			N	
Pregnancy		Manner of Death	Date of Surgery	Activit y Code
		N		
Date of Injury		Time of Injury	Injury at Work	
Place of Injury				
Injury Descrip	tion			
Transportation	n, Specify			
Certifier	D	State Specific Data		

Certificate Number	Sex	Date of Death	
000010	F	01/01	
Age Unit	Age Field	State of Death	
32	YEARS	AS	
Part I		Duration	
a. SEPTICEMIA			
<b>b.</b> POSTPARTUM HEMOF	RRHAGE		
c.			
d.			
Part II			
Was Autopsy Performed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
		U	
Pregnancy	Manner of Death	Date of Surgery	Activit y Code
1	U		
Date of Injury	Time of Injury	Injury at Work	
Place of Injury			
Injury Description			
Transportation, Specify			
Certifier	State Specific Data		

Certificate Nun	nber	Sex	Date of Death	
00001	1	F	01/01	
Age Unit		Age Field	State of Death	
55		YEARS	AS	
Part I			Duration	
a. AORTIC INS	SUFFICIENC	Υ		
<b>b.</b> RHEUMATION	C HEART DI	SEASE		
c.				
d.				
Part II: END S	Part II: END STAGE CHRONIC RENAL DISEASE WITH DAMAGE			
Was Autopsy F	Performed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
			Y	
Pregnancy		Manner of Death	Date of Surgery	Activit y Code
1		Υ		
Date of Injury		Time of Injury	Injury at Work	
Place of Injury				
Injury Descript	ion			
Transportation, Specify				
Certifier	D	State Specific Data		

Certificate Number		Sex	Date of Death	
000013		F	01/01	
Age Unit		Age Field	State of Death	
4		HOURS	AS	
Part I			Duration	
a. ANOXIA				
b. CEREBRAL HEMORRHAGE				
c.				
d.				
Part II:				
Was Autopsy Performed		Were Autopsy Finding Uses	Tobacco Use Contribute to death	
Υ		Υ	N	
Pregnancy		Manner of Death	Date of Surgery	Activit y Code
		N		
Date of Injury		Time of Injury	Injury at Work	
Place of Injury				
Injury Description				
Transportation, Specify				
Certifier	M	State Specific Data		

Certificate Nu	mber	Sex	Date of Death		
0000	13	F	01/05		
Age Unit		Age Field	State of Death		
58		YEARS	AS		
Part I			Duration		
a. FRACTURE	E OF RIB				
<b>b.</b> METASTAT	TIC CANCER	TO BONE			
c. CANCER C	F RIGHT BR	EAST			
d.					
Part II:					
Was Autopsy	Performed	Were Autopsy Finding Uses	Tobacco Use Contrib death	oute to	
N			Р		
Pregnancy		Manner of Death	Date of Surgery	Activit y Code	
1		N			
Date of Injury		Time of Injury	Injury at Work		
01/05/2003		08:00 A	N	N	
Place of Injury		HOME			
Injury Descrip	otion	FRACTURED RIB WHILE T	URNING IN BED		
Transportation, Specify					
Certifier	CORONER	State Specific Data			

Certificate Nu	ımber	Sex	Date of Death	
0000	014	F	01/01	
Age Unit		Age Field	State of Death	
74	1	YEARS	AS	
Part I			Duration	
a. CARDIOG	ENIC SHOCK			
<b>b.</b> FRACTUF	RE OF ARM AI	ND LEG		
c.				
d.				
Part II				
			_	
Was Autopsy	Performed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
Pregnancy		Manner of Death	Date of Surgery	Activit y Code
		А		
Date of Injury	1	Time of Injury	Injury at Work	
			N	
Place of Injury		HOME		
Injury Description		FALL		
Transportation	on, Specify			
Certifier	UNKNOWN	State Specific Data		

Certificate Nu	ımber	Sex	Date of Death	
0000	015	М	01/01	
Age Unit		Age Field	State of Death	
28	3	YEARS	AS	
Part I			Duration	
a. GUNSHOT	WOUND TO	HEAD		
b.				
c.				
d.				
Part II				
Was Autopsy Performed		Were Autopsy Finding Uses	Tobacco Use Contribute to death	
Pregnancy		Manner of Death	Date of Surgery	Activit y Code
		S		
Date of Injury	1	Time of Injury	Injury at Work	
Place of Injur	у			
Injury Description		SELF-INFLICTED, BY 25 C	ALIBER HANDGUN	1
Transportatio	on, Specify			
Certifier	D	State Specific Data		

Certificate N	umber	Sex	Date of Death	
000	016	F	01/01	
Age Unit		Age Field	State of Death	
3	4	YEARS	AS	
Part I			Duration	
a. HEAD AN	D NECK INJUI	RIES		
b.				
c.				
d.				
Part II:				
Was Autopsy Performed		Were Autopsy Finding Uses	Tobacco Use Contribute to death	
Pregnancy		Manner of Death	Date of Surgery	Activit y Code
,	1	А		
Date of Injury	y	Time of Injury	Injury at Work	
Place of Inju	ry			
Injury Description		VEHICLE RAN OFF ROAD	AND STRUCK OB.	JECT
Transportation, Specify				
Certifier	CORONER	State Specific Data		

Certificate Nur	mber	Sex	Date of Death	
00000	01	F	01/01	
Age Unit		Age Field	State of Death	
55		YEARS	AS	
Part I			Duration	
a. CARDIAC A	RREST AND	PNEUMONIA		
<b>b.</b> PULMONAF	RY EMBOLIS	M & CHF		
c. CANCER O	F LUNG WIT	TH METASTASIS TO SPINE		
d.				
Part II				
Was Autopsy I	Performed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
			N	
Pregnancy		Manner of Death	Date of Surgery	Activit y Code
		N		
Date of Injury		Time of Injury	Injury at Work	
Place of Injury				
Injury Description				
Transportation, Specify				
Certifier	D	State Specific Data		

Certificate N	umber	Sex	Date of Death	
100	002	М	01/01	
Age Unit		Age Field	State of Death	
8	2	YEARS	AS	
Part I			Duration	
<b>a.</b> HEART FA	AILURE DUE T	О МІ		
b. ASHD				
c. AS				
d.				
Part II:				
Was Autopsy Performed		Were Autopsy Finding Uses	Tobacco Use Contribute to death	
			N	
Pregnancy		Manner of Death	Date of Surgery	Activit y Code
		Р		
Date of Injury	у	Time of Injury	Injury at Work	
Place of Injury				
Injury Description				
Transportation	on, Specify			
Certifier	D	State Specific Data		

Certificate Number	Sex	Date of Death		
100003	F	01/01	01/01	
Age Unit	Age Field	State of Death		
78	YEARS	AS		
Part I		Duration		
a. CARDIAC ARREST				
<b>b.</b> HEPATIC FAILURE				
c. HEPATIC COMA DU	E TO CIRRHOSIS			
d. CANCER OF PANCE	REAS			
Part II:				
Was Autopsy Performe	Were Autopsy Finding Uses	Tobacco Use Contribute to death		
		Y		
Pregnancy	Manner of Death	Date of Surgery	Activit y Code	
	N			
Date of Injury	Time of Injury	Injury at Work		
Place of Injury				
Injury Description				
Transportation, Specify				
<b>Certifier</b> D	State Specific Data			

Certificate N	umber	Sex	Date of Death	
100	004	М	01/01	
Age Unit		Age Field	State of Death	
7	5	YEARS	AS	
Part I			Duration	
a. CONGEST	IVE HEART FA	AILURE		
ASHD				
c.				
d.				
Part II: PNEU	IMONIA			
Was Autopsy	y Performed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
\	1		Y	
Pregnancy		Manner of Death	Date of Surgery	Activit y Code
		N		
Date of Injury	y	Time of Injury	Injury at Work	
Place of Injury				
Injury Descri	ption			
Transportation	on, Specify			
Certifier	CORONER	State Specific Data		

Certificate Nur	nber	Sex	Date of Death	
10000	)5	F	01/01	
Age Unit		Age Field	State of Death	
67		YEARS	AS	
Part I			Duration	
a. HEART DISI	EASE			
MALIGNAN	T HYPERTE	NSION		
CHRONIC N	IEPHRITIS			
d.				
Part II: CANCE	R OF KIDNE	ΞΥ		
Was Autopsy I	Performed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
Υ				
Pregnancy		Manner of Death	Date of Surgery	Activit y Code
		Р		
Date of Injury		Time of Injury	Injury at Work	
Place of Injury				
Injury Descript	tion			
Transportation	n, Specify			
Certifier	CORONER	State Specific Data		

Certificate Number	Sex	Date of Death		
100006	М	01/01	01/01	
Age Unit	Age Field	State of Death		
54	YEARS	AS		
Part I		Duration		
a. CARDIAC ARREST				
CIRRHOSIS OF LIVER				
c. ALCOHOLISM				
d.				
Part II:				
Was Autopsy Performed	Were Autopsy Finding Uses	Tobacco Use Contribute to death		
Υ				
Pregnancy	Manner of Death	Date of Surgery	Activit y Code	
	N			
Date of Injury	Time of Injury	Injury at Work		
Place of Injury				
Injury Description				
Transportation, Specify		-		
Certifier	State Specific Data			

Part I	Duration				
a. CHEST TRAUMA		INSTANT			
b. >N10					
c.					
d.					
Part II: HEAD/PELVIS	INJURIES				
Place of Injury	Place of Injury CONSTRUCTION SITE				
Injury Description					

Part I					
a SEPSIS		HOURS			
b. THERMAL BURNS (70% OF THE BODY)					
c.					
d.					
Part II: ATHEROSCL	Part II: ATHEROSCLEROTIC CARDIOVASCULAR DISEASE				
Place of Injury HOME					
Injury Description	>C55SS01022205				

Part I		Duration
a. SLASHED WRISTS		
b. CUT WRISTS; >M0205		
c.		
d.		
Part II:		
Place of Injury MOTEL		
Injury Description	Injury Description SLASHED WRISTS; BLED TO DEATH	

Part I		Duration	
a. ELECTROCUTED			
b.			
c.			
d.			
Part II:	Part II:		
Place of Injury POWER POLE			
Injury Description	Injury Description >H05		

Part I		Duration
a. HEAD INJURIES		
<b>b.</b> INJURIES TO TRUNK AN	b. INJURIES TO TRUNK AND EXTREMITIES	
c. >P0302		
d.		
Part II:	Part II:	
Place of Injury HOME		
Injury Description	ription	

Part I		Duration
a. BURNED		
b. >D22		
c.		
d.		
Part II:		
Place of Injury	BEACH	
Injury Description	BURNED	

Part I		Duration	
a. FRACTURES OF FEM	JUR, RADIUS AND ULNAR AND		
<b>b.</b> INTRACEREBRAL HE	EMORRHAGE		
c. BLUNT IMPACTS; >0	016		
d.			
Part II: ATHEROSCLER	Part II: ATHEROSCLEROTIC CARDIOVASCULAR DISEASE; OSTEOPOROSIS		
Place of Injury NURSING HOME			
Injury Description			

Part I		Duration
a. MASSIVE MULTIPLE TRAUMA		INSTANT
b. >B4388SSS99999943		
c.		
d.		
Part II:	Part II:	
Place of Injury FIELD		
Injury Description		

Part I		Duration
a. GUNSHOT WOUND	OF CHEST WITH PERFORATION OF HEART AND LUNG	
b.		
c.		
d.		
Part II: THORACOTOMY; GUNSHOT WOUND OF HEART		
Place of Injury PARKING GARAGE		
Injury Description	>19904	

Part I		Duration
a. ELECTRICAL BURN	NS OF APPROXIMATELY 30% OF TOTAL BODY	
<b>b.</b> SURFACE AREA W	/ITH COMPLICATIONS	
c.		
d.		
Part II:	Part II:	
Place of Injury RAILROAD TRACKS		
Injury Description	>H88	

Part I		Duration
a. >A05		
b.		
c.		
d.		
Part II:	Part II:	
Place of Injury MOUNTAINS		
Injury Description		

Part I		Duration
a. ASPHYXIA		
<b>b.</b> PLASTIC BAG OVE	R HEAD	MINUTES
c.		
d.		
Part II:		
Place of Injury CLOSET AT HOME		
Injury Description	Injury Description PLACED PLASTIC BAG OVER HEAD	

Part I		Duration
a. HEAD WOUND		
b. >19904		
c.		
d.		
Part II:	Part II:	
Place of Injury LIQUOR STORE		
Injury Description		

Part I		Duration
a. CARDIOPULMONAR	Y ARREST	IMMEDIATE
b. ARDS (ACUTE RESP	PIRATORY DISTRESS SYNDROME)	DAYS
c. PNEUMONIA		DAYS
d. HYPOTHERMIA		5 DAYS
Part II: DIABETES; ISCH	Part II: DIABETES; ISCHEMIC HEART DISEASE	
Place of Injury HOME		
Injury Description	Injury Description >O44	

Part I		Duration
a. COMPLICATIONS OF	BLUNT IMPACT OF HEAD	
b.		
c.		
d.		
Part II: CRANIOTOMY; SUBDURAL HEMORRHAGE		
Place of Injury HOME		
Injury Description	>O45	

Part I		Duration
a. STREPTOCOCCAL SHOCK		
<b>b.</b> BITE; <b>&gt;F9909</b>		
c.		
d.		
Part II:	Part II:	
Place of Injury HOME		
Injury Description BITTEN		

Part I		Duration	
a. MULTIPLE WOUND	OS OF HEAD AND TORSO		
<b>b.</b> INTERNAL BLEEDI	NG		
c.			
d.			
Part II:	Part II:		
Place of Injury	WOODS		
Injury Description	FOUND IN WOODS ENTANGLED IN VINES; UNKNOWN CAUSE OF INJURY		

Part I		Duration
a. HEAD INJURY		
b. TRAUMA TO ARMS AND HANDS AND FEET		
c. >N88		
d.		
Part II:		
Place of Injury LUMBER MILL		
Injury Description		

Part I		Duration	
a. INFECTIOUS COMPLICATION OF THERMAL INJURIES OF 15% OF BODY SURFACE AREA			
<b>b.</b> INCLUDING HEAD, T	TRUNK AND EXTREMITIES		
c.			
d.			
Part II: SKIN GRAFTS;B	Part II: SKIN GRAFTS;BURNS;UNKNOWN		
Place of Injury	Injury HOME		
Injury Description	>C99SS01019905		

Part I		Duration	
a. DROWNING		2 HOURS	
b.			
c.			
d.			
Part II:	Part II:		
Place of Injury	SOUTH FORK PEYOTE RIVER		
Injury Description	>B3008SSSS99099930		

Part I Duration			
a. SEVERE TRAUMA	a. SEVERE TRAUMA TO HEAD		SECONDS
b. >A75			
c.			
d.			
Part II:			
Place of Injury	ace of Injury HOME		
Injury Description	HEAD INJURY		

Part I		Duration
a. CEREBRAL HYPOXIA		HOURS
<b>b.</b> DROWNING		
c.		
d.		
Part II:		
Place of Injury	of Injury LAKE CHAMPLAIN	
Injury Description	>B2708SSS02090227	

Part I		Duration
a. ANAPHYLACTIC REACTION		MINUTES
b. STUNG; >F9910		
c.		
d.		
Part II: ASTHMA		
Place of Injury	Place of Injury BACKYARD	
Injury Description	tion STUNG	

Part I		Duration	
a. GUNSHOT WOUNI	O OF HEAD		
b.			
c.			
d.			
Part II:	Part II:		
Place of Injury AUTO SHOP			
Injury Description	>I1506		

Part I		Duration
a. INJURY TO ARMS	AND LEGS	
b. >M0409		
c.		
d.		
Part II:	Part II:	
Place of Injury HOME		
Injury Description		

Part I		Duration	
a. MULTIPLE INTERN	AL INJURIES		
b. >R03			
c.			
d.			
Part II:	Part II:		
Place of Injury	Place of Injury NIGHTCLUB		
Injury Description			

Part I		Duration
a. 2 <sup>ND</sup> AND 3 <sup>RD</sup> DEGREE BURNS ON 30% OF BODY		
b. >G03		
c.	c.	
d.		
Part II:	Part II:	
Place of Injury	Place of Injury HOME	
Injury Description		

Part I		Duration	
a. GUNSHOT WOUND TO HEAD		SECONDS	
b.			
c.			
d.			
Part II:	Part II:		
Place of Injury HOME			
Injury Description	Injury Description >10505		

Part I		Duration	
a. BLUNT FORCE TRA	NUMA		
b. >D11			
c.			
d.			
Part II: ASTHMA			
Place of Injury FACTORY			
Injury Description			

Part I		Duration	
a. RIGHT CEREBELLAR AND PONS HEMORRHAGE		HOURS	
b. SEVERE CLOSED H	HEAD INJURY	HOURS	
c.			
d.			
Part II: RIGHT SUBDUI	Part II: RIGHT SUBDURAL HEMATOMA; HYPOTHERMIA		
Place of Injury	Place of Injury HOME		
Injury Description	VICTIM FOUND AT BOTTOM OF STAIRCASE AT HOME WITH MULTIPLE FRACTURES		

Part I		Duration
a. SMOKE INHALATION		
b.		
c.		
d.		
Part II: HYPERTENSIVE AND ARTERIOSCLEROTIC CARDIOVASCULAR DISEASE;		
ALZHEIMER'S DEMENTIA		
Place of Injury RESIDENCE		
Injury Description	>C20SS01019930	

Part I		Duration
a. DROWNING		MINUTES
b.		
c.		
d.		
Part II:		
Place of Injury	ury QUARRY	
Injury Description	DROWNED; <b>&gt;K179988</b>	

Part I		Duration	
a. BURNS			
b. EXPOSURE; >J50			
c.			
d.			
Part II:	Part II:		
Place of Injury	jury SCIENTIFIC LABORATORY		
Injury Description	EXPOSED		

Part I		Duration
a. SUBDURAL HEMATOMA		
<b>b.</b> HEAD INJURY	b. HEAD INJURY	
c. >B0101040199990101		
d.		
Part II: EMPHYSEMA		
Place of Injury	Place of Injury HIGHWAY	
Injury Description	Injury Description	

Part I		Duration	
a. BLUNT FORCE TRA	AUMA TO FACE, HEAD, AND ARMS		
b.			
c.			
d.			
Part II:	Part II:		
Place of Injury	HOME		
Injury Description	>P0299		

Part I		Duration	
a. LEFT HEMOTHORAX		MINUTES	
b. CARDIAC AND PERICARDIAL LACERATION		MINUTES	
c. BLUNT TRAUMA TO CHEST		MINUTES	
d. >B1802990299990118		MINUTES	
Part II:	Part II:		
Place of Injury	SNOWMOBILE TRAIL		
Injury Description			

Part I		Duration	
a. HYPOTHERMIA			
b.			
c.			
d.			
Part II: ALZHEIMER'S	Part II: ALZHEIMER'S		
Place of Injury	OUTSIDE NURSING HOME		
Injury Description	REPORTEDLY WANDERED AWAY FROM HOME AND WAS FOUND OUTSIDE ON THE GROUND		

Part I		Duration
a. DROWNED		MINUTES
b.		
c.		
d.		
Part II:	Part II:	
Place of Injury	Place of Injury RIVER	
Injury Description	DROWNED	

Part I		Duration		
a. MULTIPLE SEPTIC OF FEET				
b.				
c.				
d.				
Part II: HYPERTENSIVE AND ATHEROSCLEROTIC CARDIOVASCULAR DISEASE;				
DIABETES MELLITUS				
Place of Injury	HOME			
Injury Description	BURNED; <b>&gt;G01</b>			

Part I		Duration		
a. BLUNT IMPACTS OF HEAD, TORSO AND EXTREMITIES		INSTANT		
b. >B4388SSS99990643				
c.				
d.				
Part II:				
Place of Injury	STATE FOREST			
Injury Description				

Part I		Duration	
a. HYPOTHERMIA		HOURS	
b. EXPOSURE TO ENVIRONMENT			
c.			
d.			
Part II: ASHD; EMPHYSEMA;COPD			
Place of Injury	WOODS		
Injury Description	>E04		

Part I		Duration		
a. COMPLICATIONS C				
<b>b.</b> WITH BILATERAL A				
c.				
d.				
Part II:				
Place of Injury	SUBWAY			
Injury Description	>B5107SSSS998807SS			