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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 booklet¹ 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: lCD10@cdc.gov

¹A 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.

1	LOCAL FILE NO	0.				STATE	FILE NO).	
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				<u> </u>			F2 .		•
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		Months	Days	Hours Min	ules				
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	7d. STREET AND NUMBE	R			7e. APT. NO.	71. ZIP CODE			7g. INSIDE CITY LIMITS?
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1 5	□Yes □ No		Never Married		. 1				
ed/Verified DIRECTOR	11. FATHER'S NAME (FI	rst, Middle, Last)			12. MOTHER'S N	AME PRIOR TO	FIRST MARRIA	E (First, Middle	, Last)
1 5 7	13a. INFORMANT'S NAM	Æ	13b. REI	LATIONSHIP TO DECI	EDENT 113c. M	IAILING ADDRES	S (Street and No	mber, City, Stat	(e. Zip Code)
e Completed/Verified FUNERAL DIRECTOR							•		
3 2				14. PLACE OF DE	EATH (Check only one:	see instructions)			
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٢	18. METHOD OF DISPOS ☐ Donation ☐ Entomb			19. PLA	CE OF DISPOSITION (I	Name of cemetery	, crematory, other	or place)	
Į.	O Other (Specify):	oment G Removal II	rom state	-					
	20. LOCATION-CITY, TO	OWN, AND STATE		21. NAME A	ND COMPLETE ADDRE	SS OF FUNERAL	FACILITY		
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	22. SIGNATURE OF FUN	HERAL SERVICE LIC	CENSEE OR OTH	ER AGENT				23. LICENSE	NUMBER (Of Licensee)
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	ITEMS 24-28 MUST			10011	E PROHOUNCED DEAD	(Moroeyi 11)		. IIIIE PRON	IOONGED DEED
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	26. SIGNATURE OF PER	RSON PRONOUNCE	ING DEATH (Olly	when applicable)	izr. ticen	SE HUMBER	20. DATE S	GRED (MOIDAY/	··· ·
	29. ACTUAL OR PRESU	MED DATE OF DEA	TH .	30.	ACTUAL OR PRESUME	D TIME OF DEAT	TH 31.	WAS MEDICAL	L EXAMINER OR
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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:

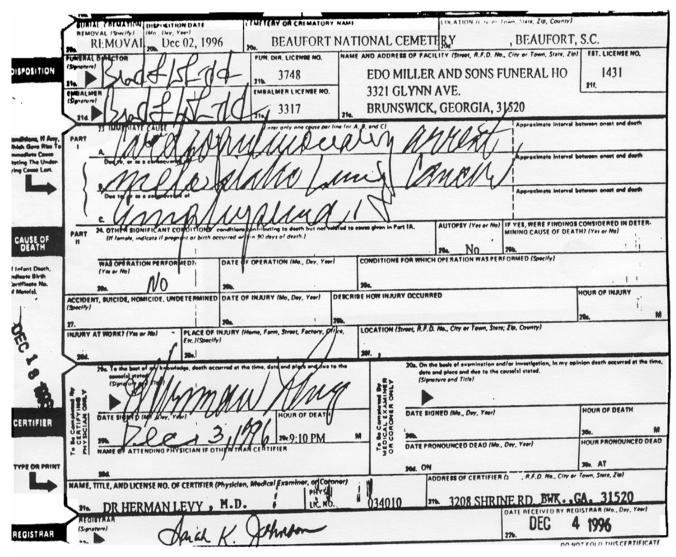
1. I	(a) Pneumonia(b)(c)(d)Diabetes	2.	I II	(a) (b) (c) (d)	Cancer
3. I	(a) (b) (c) (d) Diabetes	4.	I I	(a) (b) (c) (d) Ren	Acute myocardial infarction half disease

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

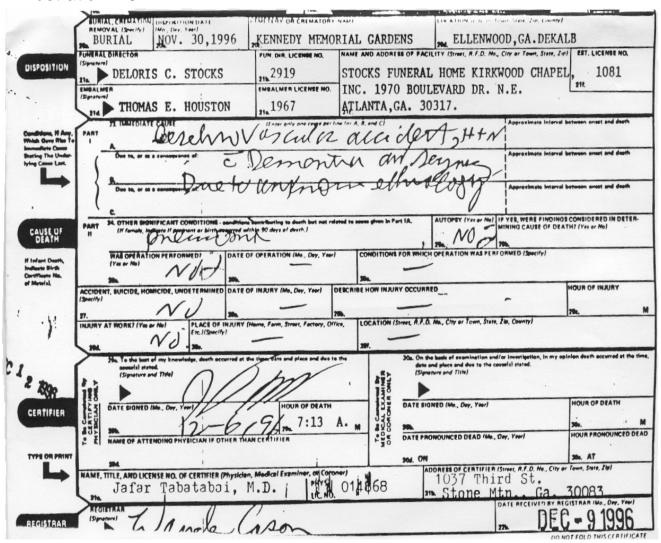
The medical certification section of the death certificate is standard on most state certificates. However, not all states used the exact format of the U.S. Standard Certificate of Death. Therefore, Special Rules Booklet for each State has been developed to determine if any special format considerations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



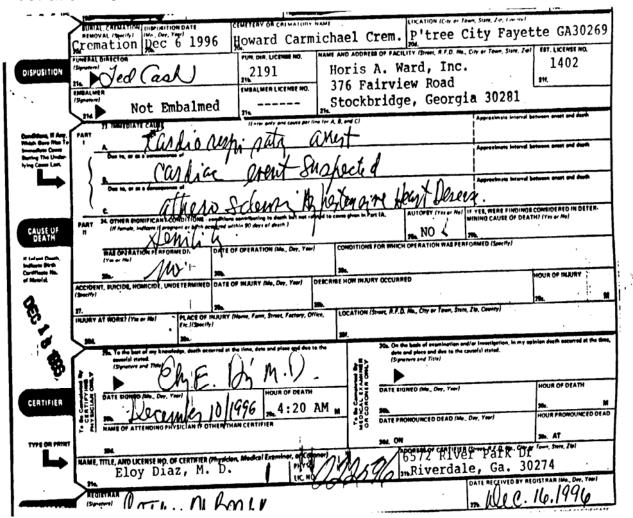
- a) Cardiopulmonary arrest
- b) Metastatic lung cancer
- c) Emphysema



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

	The W			150	1300	Vpr			
	REMO	NAL (Specify) (Mo., Der.)	(oar)	Elam Cemete			Millen GA	30442, Jenkin	s
	Bu	tial 300 Set	24, 1996	PUN, DIR, LICENSE NO.		DORESS OF FACIL	20d.		EST. LICENSE NO.
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`.	(Signature		Bu M	2487	Mille	n, GA 3044	S FUNERAL HO 64 E. WINTHR 2-0876	OI LAVE.	
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Conditions, If Amy, Which Gore Ribe To	PART	CARE	ono vosc	um Acer	TWO			24°	
Immediate Cause Stating The Under- lying Cause Last.	1	No. to at an a secondary	a ad-		5.4.4			Approximete interval be	Attent bne seene neews
		INT	th Carana	POSTERIOR	Hoss 19:	nyone	MIGC	1 24.	
	1)	Due to, or as a consequence	e et					Approximate interval be	turoon enest and death
	(e Asl							COMPAND IN DESCRI
CAUSE OF DEATH	PART	24. OTHER BIGNIFICANT CO	sent or birth pecurred w	na contributing to death but not within 90 days of death.)	1		NO 1	F YES, WERE FINDINGS (MINING CAUSE OF DEAT)	17 (Yes or No.)
DEATH			V	P 1141.11.7	1004738		OPERATION WAS PERF	DRMED (Specify)	
H Infant Death, Indicate Birth		WAS OPERATION PERFOR	MED? (DATE	OF ONERATION (Mb., Det, Yo	CONDI	IIIONS FOR WHICH	OFERATION WAS TEN	Onme o (specify	
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	(Specify)	IT, SUICIDE, HOMICIDE, UNI	RTEMMINED DATE	OF INSORT IMO, Day, Tally	DESCRIBE NON				
b .	27.	AT WORK? (Yes or No) -	IPLACE OF INJURY	(Home, Farm, Street, Factory,	Office, LOCAT	TION (Street, A.F.D.	Ma., City or Youn, Store,		rbe, M
12	inson'	AT HORK! [W W	Erc. I (Specify)		201.				
CT 23/996	>==	26. To the best of my knowle	28s. edge, dooth pequired at	the time, date and place and du	THE REAL PROPERTY.	30s. On the	best of examination and	or Investigation, in my opin	ion death occurred at the time,
395	[.	assessed stated. (Signature and Title)	()104	7. A	,	(Signe	nd place and due to the car ture and Title)	19015) STR190.	
. 1	lini	► C+0/0). Kith	-W)	1	10			
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	2 1	NAME OF ATTENDING PHY	SICIAN IF OTHER TH	HAM CERTIFIER	,	DATE PRO	MOUNCED DEAD (Mo., L	yey, Year)	
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- In-	NAME,	John D. Rathbur	CERTIFIER (Physicia	en, Medical Examiner, or Co	10-11	11-	Savannah, GA	100	1: 1
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REGISTRAR	MEDI	IETRAR	me IK.	Viene				0.720	3 1996
REGISTRAN	120	V 100	1					74.	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 Memoria	1 Park	Ashland, Orego	n
.154	218 SIGNATURE OF FUNERAL STRVICE LICENSEE OR PERSON ACTING AS BUCH	3360	Litwiller - _1811 Ashlan	Simonsen Fune	
REGISTRAR	23 DATE FILED (Monte: Day Year)		24 REGISTRAR S SIGNAT	WAS GIFT MADE? DI YES	Dohn
(25 DID HOSPITAL REPRESENTATIVE MAKE REQUEST FO	R ANATOMICAL GIFT CONSENT? LIVES	E NO CAIA	WAS GIFT MADE? L. TES	L NO LP NA
)				• . •
	TO BE COMPLETED BY CERTIFYING	PHYSICIAN	TO BE COMP	LETED ONLY BY MEDICAL E	XAMINER
	27 TIME OF DEATH 26 WAS MEDICAL EXAMINE		TIME OF DEATH 310	DATE PRONOUNCED DEAD	(Month, Day, Year, Hou
1					
9139	29 To the best of my anowledge death occupied at the ti- due to the causets; and manner stated	me, date, place and	On the basis of examinat at the time, date, place a (Signature)	ion and/or investigation in m and due to the cause(s) and m	y opinion death occurre nanner stated.
	Signature () / Jan	hvo	• (4)		
25552	30 DATE SIGNED IMO". Day Year	3	DATE SIGNED (Month, Da	y, Year)	COUNTY
	34 NAME TITLE ADDRESS AND ZIP OF CERTIFIERME	CAL EXAMINER (Type or Print)	and the state of t		
		472 Scenic Drive		Ashland,	OR 97520
	35 NAME OF ATTENDING PHYSICIAN IF OTHER THAN	CERTIFIER (Type or Print)			
CONDITIONS	,		The section of the se		
WHICH GAVE RISE TO BAMEDIATE CAUSE	SE IMMEDIATE CAUSE IENTER ONLY ONE CAUSE PER	LINE FOR (a), (b), AND (c)) Do not onler	mode of dying, e.g. Cardiac	or Respiratory Arrest.	interval between on: and death
STATING THE UNDERLYING CAUSE LAST	DUE TO, OR AS A PORSEQUENCE OF	Fotogle School	20	,,,,,	interval between on: and death
	DUE TO, OR AS A CONSEQUENCE OF	y.v. v. Julian			interval between on
CAUSE OF					and death
MEATH	PART OTHER SIGNIFICANT CONDITIONS		37 Did tobacco use contra		If YES were findings cor
	Conditions/contributing to death bullion resulting in t	ne underlying cause given in PART I 	to the death?	*	Yes No N/A
	40 MANNER OF DEATH 418 DATE OF INJU	IRY 416 TIME OF 416 INJURY	410 DESCRIBE HOW INJU		
	Natural Pending (Month Day, Ye	MUURY AT WORK?			
	Accident Undetermined	M □ Yes ¥ No			
	Manner Legal Manual Ale PLACE OF It	JURY - At home, farm, street, factory, office (Specify)	411 LOCATION (Street an	d Number or Rural Route No	imber, City or Town,
	_ Orner				
	RESERVED FOR REGISTRAR S USE				

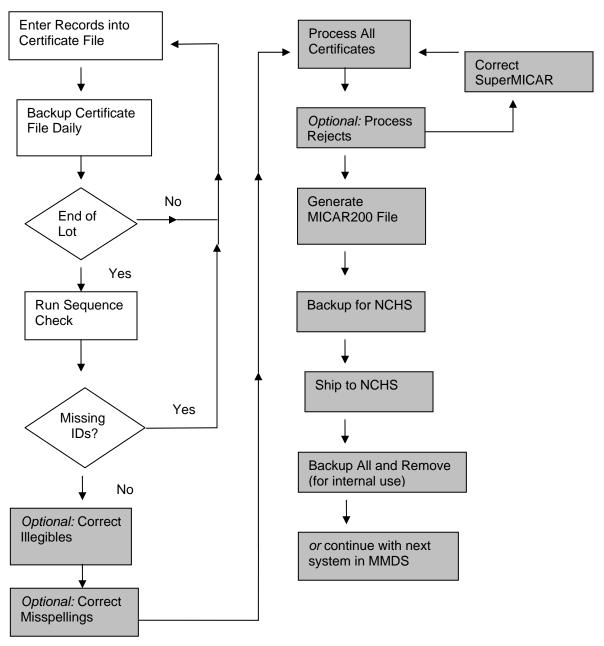
- a) Suffocation sec to aspiration of oral secretions
- **Immediate**

b) Amyotrophic lateral sclerosis Severe malnutrition

10 years

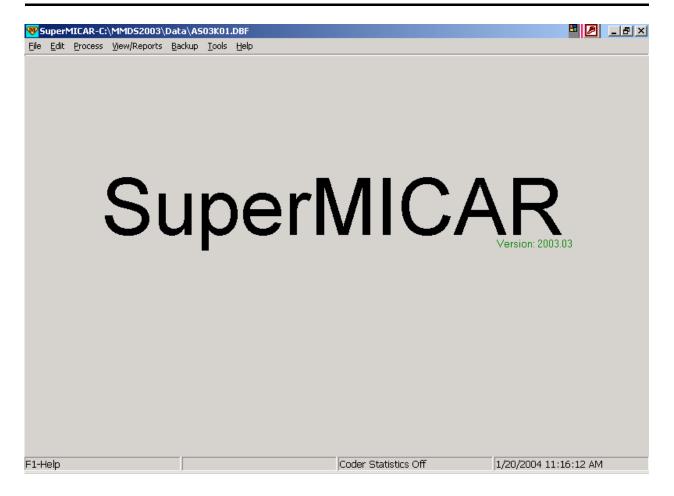
Ш

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.

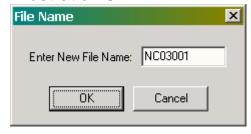


A. Creating a New SuperMICAR File

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

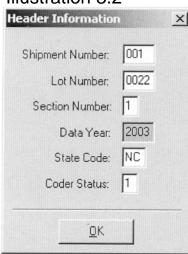
- 1. From the main screen, press {Alt+F} to select the **File** Menu Option.
- 2. Use the up and down arrow keys to highlight the **New** File Function and press {ENTER}.
- 3. If a file is currently open, a message window will be displayed.
 - a. To close the currently open file and open a new one, press {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.





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

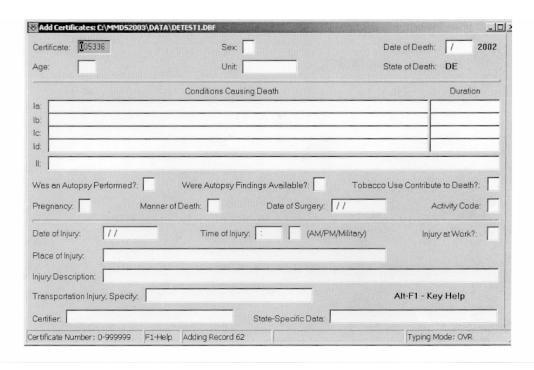
BASIC DATA ENTRY INSTRUCTIONS

- 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.

Appendix D 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 Appendix E. These are the ONLY acceptable abbreviations that can be used by the coder to shorten 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 only 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.

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. Any entry in this item that is not listed as a manner of death should be entered as the last entry in Part II.

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. If more than one surgery date is specified, enter the most current date.

- 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
- 2 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 holds 4 digits that compromise a valid time (00:00, blank) plus the unit of time field immediately following. All four characters must be filled. If the certificate reports the time of injury as "unknown", then enter 99:99. Leave AM/PM blank. If a time or "unknown" is not stated, leave blank. If no unit of time is entered, DO NOT enter a unit. DO NOT assume that it is military time. The unit of time MUST be entered as reported. For 6:30 AM enter **06:30A**.

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

- 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: 2006

State Code: AL (or post office abbreviation for any

state)

Coder Status: 1

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

CHAPTER III

BASIC DATA ENTRY INSTRUCTIONS

Exercise 2

DRAF	T 07/	08/2002		U.S. ST	ANDAR	CERTIFIC	CATE OF	DEATH				
	L	OCAL FILE NO		if any) (First Mid	(de Lest)			STAT		E NO.	0 C	OOOO /
			me (modes Acts		Jone, Casty					1		- CONTINUENT
		4a. AGE-Last Birthday (Years)	46. UNDER 1 Y		4c. UNDER 1		5. DATE C	OF BIRTH (Mo/C	Day(Yr) 6.	BIRTHPLA	CE (City and St	ate or Foreign Country)
		68	Months	Days	riours	Minutes	1	I7c. CITY OR	TOWN			
		RESIDENCE-STATE		7b. COUNTY	and hard on			DE CHTOR				
		7d. STREET AND NUMBER				- 1'	e. APT. NO.	71. ZIP CODE			1	g. INSIDE CITY LIMITS?
	By:	8. EVER IN US	9. MARITAL STA	TUS AT TIME OF	DEATH	J10. :	SURVIVING SI	POUSE'S NAM	E (If wife,	give name	prior to first man	O Yes O No
	iệ C	ARMED FORCES?	☐ Married ☐ Ma			wed						
	ed/Verified DIRECTOR	11. FATHER'S NAME (First,		To mando - C	January	12.	MOTHER'S N	AME PRIOR TO	O FIRST M	ARRIAGE	(First, Middle, L	ast)
		13a. INFORMANT'S NAME		13b. REL/	ATIONSHIP TO	DECEDENT	13c. M.	AILING ADDRI	ESS (Street	and Numb	per, City, State,	Zip Code)
	O Comple		TIPOTO POR		14 PLACE	OF DEATH (CM	ick only one: s	ee instructions)	TAL.		
	8 [IF DEATH OCCURRED IN A D Inpatient D Emergency R	oom/Outpatient	Dead on Arrival	□ Hosp	pice facility D No	ursing home/Lo	ong term care f				
ᇊ	٩	15. FACILITY NAME (If not i	nstitution, give stree	et & number)		CITY OR YOW						17. COUNTY OF DEATH
NAME OF DECEDENT		18. METHOD OF DISPOSITI Di Donation Di Entombre Other (Specify):			19	PLACE OF DE	SPOSITION (N	lame of cemete	ery, cremato	ory, other p	lace)	
		20. LOCATION-CITY, TOW	N, AND STATE		21. NA	ME AND COMP	LETE ADDRES	SS OF FUNER	AL FACILIT	Y		
		22. SIGNATURE OF FUNE	AL SERVICE LICE	NSEE OR OTHE	RAGENT					23.	LICENSE NUI	MBER (Of Licensee)
		ITEMS 24-28 MUST I WHO PRONOUNCE			SON 24.	DATE PRONOL	INCED DEAD	(Mo/Day/Yr)		25.	TIME PRONOL	UNCED DEAD
		26. SIGNATURE OF PERSO	ON PRONOUNCING	DEATH (Only w	hen applicable	0)	27. LICENS	SE NUMBER	28. D	ATE SIGN	ED (Mo/Day/Yr)	
		29. ACTUAL OR PRESUMED DATE OF DEATH (Mo/Day/Yr) (Spell Month) O 1 / 01 / 2003 30. ACTUAL OR PRESUMED TIME OF DEATH CORONER CONTACTED? D Ye										
			7 c	AUSE OF D	EATH (Se	e instruction	ns and exa	amples)				Approximate interval: Onset to death
		32. PART I. Enter the <u>chairespiratory arrest</u> , or venecessary.	n of events—disease intricular fibrillation	es, injuries, or co without showing t	mplicationsth the etiology. D	at directly caused O NOT ABBREV	d the death. D VATE. Enter o	o NOT enter to nly one cause	on a line.	nts such a Add additio	cardiac arrest, nal lines if	
		IMMEDIATE CAUSE (Final disease or condition	. Ce	rebra	L +h	romk	0515					$7 \mu Ks$
		resulting in death) Sequentially list conditions,	. Re			a consequence of						4 wKs
		if any, leading to the cause listed on line a. Enter the UNDERLYING CAUSE (disease or injury that		eumor	Due to (pras a	a consequence of						IWK
		initiated the events resulting in death) LAST	ـــــه •									_
		PART II. Enter other significa	nt conditions contri	buting to death b	ut not resulting	in the underlying	cause given i	in PART I.	33.		AUTOPSY PER	FORMED?
	뜻谎									WERE A		NGS AVAILABLE TO COMPLE
	eRTIFIER			-							OF DEATH?	Yes U No
	ξO	DEATH?	ON TRIBUTE TO	36. IF FEM.	ALE: regnant within	past year			MANNER			
	SE	Yes D Probably	,		ant at time of o	death egnant within 42	days of death		Natural Accident	□ Homic	ide ng Investigation	
	m o	O No O Unknow	•	□ Not pr	regnant, but pr	egnant 43 days k	o 1 year before		3 Suicide	□ Could	not be determin	ed
	오핗		т.			t within the past y			Investiga elle		t wooded area	41. INJURY AT WORK?
		38. DATE OF INJURY (Mo/Day/Yr) (Spell Mont	n) 3	9. TIME OF INJU	JRY 40. PU	ACE OF INJURY	(e.g., Deceden	k's nome; cons	aruction site	e; restaurar	u; wooded area;	□ Yes □ No
		42. LOCATION OF INJURY:	State:		Cit	y or Town:						
		Street & Number: 43. DESCRIBE HOW INJUR	Y OCCURRED:				Apr	artment No.:	-	44. IF	Zip Code: TRANSPORTA	TION INJURY, SPECIFY:
										□ Pas □ Pec	er/Operator senger lestrien er (Specify)	
		45. CERTIFIER (Check only	one):							1000	a (opean))	18
		Certifying physician-To	the best of my know	wiedge, death occ	curred due to the	he cause(s) and r	nanner stated.	ace, and due to	the cause	(a) and ma	oner stated.	
		☐ Pronouncing & Certifyle ☐ Medical Examiner/Coro	ner-On the basis of	examination and		on, in my opinion,	death occurre	d at the time, d	late, and pl	ace, and d	e to the cause(s) and manner stated.
		Signature of certifier:	ZIP CODE OF PER		ING CAUSE O	F DEATH (flom 3	2)					
						-						
		TITLE OF CERTIFIER	46. LICENSE	NUMBER 567		49. DATE CE	RTIFIED (Mo/C	Day/Yr1	50. F	OR REGIS	TRAR ONLY- D	ATE FILED (Mo/Day/YY)
		IN INSTITUTE										

CHAPTER III

BASIC DATA ENTRY INSTRUCTIONS

Exercise 2

DRAFT 07/08/2002

U.S. STANDARD CERTIFICATE OF DEATH

	1. DECEDENT'S LEGAL N	IAME (Include AKA)	s if any) (First, Midd	le, Last)				2 SEX	3. SOCIAL	SECURITY NUMBER
	4a. AGE-Last Birthday (Years)	46. UNDER 1	YEAR	c. UNDE	R 1 DAY	5. DATE O	F BIRTH (Mo/Day	Mg 6. BIRT	HPLACE (City and	State or Foreign Country
	34	Months	Days	lours	Minutes			1		
	7a. RESIDENCE-STATE		76. COUNTY				7c. CITY OR TO	OWN .		State of the
	7d. STREET AND NUMBER	R		-		7e. APT. NO.	71. ZIP CODE			7g. INSIDE CITY
By:		-1								LIMITS?
g &	8. EVER IN US ARMED FORCES?	1	TUS AT TIME OF			10. SURVIVING SP	OUSE'S NAME	(If wife, give s	ame prior to first n	narriage)
ECT.	□ Yes □ No	□ Divorced □ N	larried, but separate ever Married 🚨 Un		1					
	11). FATHER'S NAME (Firs	I, Middle, Last)				12. MOTHER'S NA	ME PRIOR TO	FIRST MARRI	AGE (First, Middle	, Last)
Det.	13a. INFORMANT'S NAME		13b. RELAT	IONSHIP	TO DECEDEN	T 13c MA	ILING ADDRES	S (Street and	Number, City, Stat	e, Zip Code)
Sompleted/Verified NE DIRECTOR				14. PLA	CE OF DEATH	(Check only one: se	e instructions)			
-	IF DEATH OCCURRED IN		Dead on Arrival			RED SOMEWHER! Nursing home/Loa				her (Specify):
	15. FACILITY NAME (If not			10.	16. CITY OR T	OWN, STATE, AND	ZIP CODE	, - 00000		17. COUNTY OF DEA
	18. METHOD OF DISPOSIT	TON 00 44 6			19 PLACE O	F DISPOSITION (Na	ome of cemeleo	crematory of	her place)	<u> </u>
	□ Donation □ Entombre □ Other (Specify):					. J.J. 00111011 (N	S. Salielery	,		
	20. LOCATION-CITY, TOV	WN, AND STATE		21.	NAME AND CO	OMPLETE ADDRES	S OF FUNERAL	FACILITY		
	22. SIGNATURE OF FUNE		ENSEE OF OTHER	- 1					123 LICENSE	NUMBER (Of Licensee)
	and the or Pune	SENVICE EIGI	JEE ON OTHER						- Counsel	
	ITEMS 24-28 MUST			ON	24. DATE PRO	ONOUNCED DEAD (Mo/Day/Yr)		25. TIME PRON	OUNCED DEAD
	WHO PRONOUNCE					[as		Tax		
	26. SIGNATURE OF PERS	SON PRONOUNCIN	G DEATH (Only wh	en applica	utile)	27. LICENS	E NUMBER	28. DATE	SIGNED (Mo/Day/	τη,
r	29. ACTUAL OR PRESUM		Н		30. ACT	UAL OR PRESUME	TIME OF DEA	тн з	1. WAS MEDICAL	L EXAMINER OR
1	(Mo/Day/Yr) (Spell Month	"012	003						CORONER CO	NTACTED? D Yes D
						tions and exa				Approximate interv Onset to death
	32. PART I. Enter the chi respiratory arrest, or v necessary.	ain of events-diseas ventricular fibrillation	ses, injuries, or com without showing th	plications e etiology	. DO NOT ABB	BUSED THE DEATH. DO BREVIATE. Enter on	NOT enter ten	minal events si a line. Add a	ich as cardiac arre iditional lines if	ist,
	IMMEDIATE CAUSE (Fina	a , ,	CONOS	557	ive	hEAL	f La	ilue	٤	
	disease or condition resulting in death)		1	ue to for	as a consequen	co of i	.41 1	EAL		==
	Sequentially list conditions if any, leading to the caus listed on line a. Enter the	<u>.</u>	DAIR	ue to (or	as a consequen	ice of):	/	21116		~
	UNDERLYING CAUSE	c		ue to (or	as a consequer	nce of):				
	initiated the events result in death) LAST	ing d				-				
	an ocean) that	cant conditions conf	ributing to death but	nol resul	lting in the unde	riying cause given ir	PART I.		S AN AUTOPSY P	
	PART II. Enter other signific	1.			· /_		+ Besi	57	O Yes O	lo -
By: IER	PART II. Enter other signific	dial 1	N FARC	,,,,	7.000	1250	, –––	34 WE	RE AUTOPSY FIN	DINGS AVAILABLE TO C
ted By:	PART II. Enter other signific	diali	NFARC 4. IN.	su f	<i>(</i>	ENCY		34. WE THE CA	USE OF DEATH?	DINGS AVAILABLE TO C
opleted By:	PART II. Enter other significance of the control of	diali	7. IN.	5 <i>U -</i> F	fici			34. WE	USE OF DEATH?	DINGS AVAILABLE TO C
Completed By: AL CERTIFIER	PART II. Enter other significance of the signi	dia)	7. IN.	SU F LE: gnant with	f;c,		37. N	34. WE THE CA	USE OF DEATH?	DINGS AVAILABLE TO C
Be Con DICAL	PART II. Enter other significance of the signi	dial i	36. IF FEMAL II Not pre	SU-F LE: gnant with nt at time gnant, but	hin past year of death t pregnant within	ENCY	37. N	34. WE THE CA NANNER OF D Natural D I	USE OF DEATH? EATH lomicide Pending Investigati	O Yes O No
To Be Completed By: MEDICAL CERTIFIER	PART II. Enter other significance of the signi	dial i	36. IF FEMAL IN Not pre	SU-F LE: gnant with nt at time gnant, but gnant, but	hin past year of death t pregnant within	ENCY n 42 days of death ays to 1 year before	37. N	34. WE THE CA NANNER OF D Natural D I	EATH	O Yes O No
Be Con DICAL	PART IL Enter other signific MYOCAR 35. DID TOBACCO USE of DEATH? X Yes D Probab O No D Unknow 38. DATE OF INJURY	din)	36. IF FEMAL Not pre Pregna Not pre Not pre Unknown	SU J LE: gnant with nt at time gnant, but gnant, but wn if pregi	hin past year of death t pregnant within t pregnant 43 do nant within the p	ENC 9 n 42 days of death ays to 1 year before past year	37. N	34. WE THE CA	EATH conticide rending Investigation	O Yes O No
Be Con DICAL	PART IL Enter other signific M	din)	36. IF FEMAL Not pre Pregna Not pre Not pre Unknown	SU J LE: gnant with nt at time gnant, but gnant, but wn if pregi	hin past year of death t pregnant within t pregnant 43 do nant within the p	ENC 9 n 42 days of death ays to 1 year before past year	37. N	34. WE THE CA	EATH conticide rending Investigation	OYes O No on mined es) 41. INJURYAT W
Be Con DICAL	PART IL Enter other signific MYOCAR 35. DID TOBACCO USE of DEATH? X Yes D Probab O No D Unknow 38. DATE OF INJURY	dial	36. IF FEMAL Not pre Pregna Not pre Not pre Unknown	SU - LE: gnant with nt at time gnant, but gnant, but an if pregn	hin past year of death t pregnant within t pregnant 43 do nant within the p	ENC 9 n 42 days of death ays to 1 year before past year	37. N	34. WE THE CA	EATH conticide rending Investigation	OYes O No on mined es) 41. INJURYAT W
Be Con DICAL	PART IL Enter other signific NO CAR 35. DID TOBACCO USE (DEATH? Yes Probab No Unknow 38. DATE OF INJURY (Mo/Day/Y) (Spell Mor 42. LOCATION OF INJURY Street & Number:	AIA / OLO CONTRIBUTE TO only with Y: State:	36. IF FEMALO Not pre	SU - LE: gnant with nt at time gnant, but gnant, but an if pregn	hin past year of death I pregnant within I pregnant 43 di nant within the p	ENC 9 n 42 days of death ays to 1 year before bast year JRY (e.g., Decedent	37. N	34. WE THE CA IANNER OF D Natural D is Accident D is Suicide D is uction site; resi	USE OF DEATH? EATH tomicide rending investigati could not be detern aurant; wooded an	on mined
Be Con DICAL	PART II. Enter other signific MYO C FME 25. DID TOBACCO USE (DEATH? Yes Probab No Unknow 38. DATE OF INJURY (Mo/Day/Yr) (Spell Mo/	AIA / OLO CONTRIBUTE TO only with Y: State:	36. IF FEMALO Not pre	SU - LE: gnant with nt at time gnant, but gnant, but an if pregn	hin past year of death I pregnant within I pregnant 43 di nant within the p	ENC 9 n 42 days of death ays to 1 year before bast year JRY (e.g., Decedent	death 37. N	34. WE THE CA IANNER OF D Natural D H Accident D I Suicide D C	USE OF DEATH? EATH Iomicide Pending Investigati Could not be detern aurant; wooded an Zip Code: 5. IF TRANSPOR: O Driver/Operator	on mined
Be Con DICAL	PART IL Enter other signific NO CAR 35. DID TOBACCO USE (DEATH? Yes Probab No Unknow 38. DATE OF INJURY (Mo/Day/Y) (Spell Mor 42. LOCATION OF INJURY Street & Number:	AIA / OLO CONTRIBUTE TO only with Y: State:	36. IF FEMALO Not pre	SU - LE: gnant with nt at time gnant, but gnant, but an if pregn	hin past year of death I pregnant within I pregnant 43 di nant within the p	ENC 9 n 42 days of death ays to 1 year before bast year JRY (e.g., Decedent	death 37. N	3A. WE STATE OF DANIER OF	USE OF DEATH? EATH iomicide rending Investigati Could not be detern aurant; wooded an Zip Code: I. IF TRANSPOR: Diriver/Operator Passenger J Pedestrian	on mined
Be Con DICAL	PART IL Enter other signific NO CAR 35. DID TOBACCO USE (DEATH? Yes Probab No Unknow 38. DATE OF INJURY (Mo/Day/Y) (Spell Mor 42. LOCATION OF INJURY Street & Number:	CONTRIBUTE TO ONLY: State:	36. IF FEMALO Not pre	SU - LE: gnant with nt at time gnant, but gnant, but an if pregn	hin past year of death I pregnant within I pregnant 43 di nant within the p	ENC 9 n 42 days of death ays to 1 year before bast year JRY (e.g., Decedent	death 37. N	3A. WE STATE OF DANIER OF	USE OF DEATH? EATH condide could not be deter aurant; wooded ar Zip Code: 6. IF TRANSPOR D Driver(Operator) Pessenger	on mined
Be Con DICAL	PART II. Enter other signification of the control o	A A A A A A A A A A A A A A A A A A A	36. IF FEMAL OF NOTIFICE OF BUJULO O	E: gnant with at time gnant, but up if pregrant, but un if pregrant due to the control of the co	pic past year of death; I pregnant within the phant within the phace of INJA City or Town:	ENC 9 n 42 days of death ags to 1 year before assi year URY (e.g., Decedent	death 0:	34. WE CA THE CA HANNER OF D Natural D H Accident D I Suicide D (accident Bite; resi	USE OF DEATH? EATH iomicide rending investigati could not be deter zip Code: S. IF TRANSPOR(D Driver(Operator P Passenger P Pedestrian O Other (Specify)	on rined 41. INJURY AT W O Yes O No.
Be Con DICAL	PART IL Enter other signification of the community of the	A A A A A A A A A A A A A A A A A A A	36. IF FEMAL OF NOTIFICE OF BUJULO O	E: gnant with at time gnant, but up if pregrant, but un if pregrant due to the control of the co	pic past year of death; I pregnant within the phant within the phace of INJA City or Town:	ENC 9 n 42 days of death ags to 1 year before assi year URY (e.g., Decedent	death 0:	34. WE CA THE CA HANNER OF D Natural D H Accident D I Suicide D (accident Bite; resi	USE OF DEATH? EATH iomicide rending investigati could not be deter zip Code: S. IF TRANSPOR(D Driver(Operator P Passenger P Pedestrian O Other (Specify)	on mined 41. INJURY AT W O Yes O No.
Be Con DICAL	PART IL Enter other signification of the control of	CONTRIBUTE TO CONTRI	36. IF FEMAL I Not pre Pregna Not pre Unknow 39. TIME OF BAJUI available of the previous best of my knowled gezen/fielon, and/	SU June Les grant with the street due to	nin past year of death it pregnant within the pregnant 43 dinant within the pregnant w	ENC 9 n 42 days of death ays to 1 year before asst year IRY (e.g., Decedent Apa and manner stated, a time, date, and ple nion, death occurred	death 0:	34. WE CA THE CA HANNER OF D Natural D H Accident D I Suicide D (accident Bite; resi	USE OF DEATH? EATH iomicide rending investigati could not be deter zip Code: S. IF TRANSPOR(D Driver(Operator P Passenger P Pedestrian O Other (Specify)	on mined 41. INJURY AT W O Yes O No TATION INJURY, SPECIF so(s) and manner stated.
Be Con DICAL	PART IL Enter other signification of the community of the	A TO	36. IF FEMAL I Not pre Pregna Not pre Unknow 39. TIME OF BAJUI available of the previous best of my knowled gezen/factor, and/	SU LE: LE: Int at time gnant, but gnant, but grant, but grant, but grant, but grant, but grant, but grant GCAUSI	nin past year of death it pregnant within the pregnant 43 dinant within the pregnant w	ENC 9 n 42 days of death ays to 1 year before asst year IRY (e.g., Decedent Apa and manner stated, a time, date, and ple nion, death occurred	death 0:	34. WE CA THE CA HANNER OF D Natural D H Accident D I Suicide D (accident Bite; resi	USE OF DEATH? EATH iomicide rending investigati could not be deter zip Code: S. IF TRANSPOR(D Driver(Operator P Passenger P Pedestrian O Other (Specify)	on mined 41. INJURY AT W O Yes O No.

BASIC DATA ENTRY INSTRUCTIONS

Exercise 2

	_	
DRAFT 07/08/2002		U.S. STANDARD CER

	08/2002		U.S. STAN	DARD CER	TIFICATE O			· 6 0	6407
	OCAL FILE NO		any) (First, Middle, I	Last)		STATE F	2. SEX	3. SOCIAL SE	
	4a. AGE-Last Birthday (Years)	4b. UNDER 1 YE	AR ic. (UNDER 1 DAY		OF BIRTH (MarDey/Yr)	6. BIRTHPL	ACE (City and State	te or Foreign Country)
	7a. RESIDENCE-STATE		76. COUNTY			7c. CITY OR TOW	.		
l	7d. STREET AND NUMBER			TIE	7e. APT. NO.	7f. ZIP CODE	. 1	- 1	LIMITS?
Be Completed/Verified By: FUNERAL	8. EVER IN US ARMED FORCES? D Yes D No	☐ Married ☐ Mar ☐ Divorced ☐ Nev	US AT TIME OF DEA ried, but separated er Married D Unkno	D Widowed	-	POUSE'S NAME (IF		prior to first marri	
npleted	13a. INFORMANT'S NAME		13b. RELATION	ISHIP TO DECED	ENT 13c. M	AILING ADDRESS (S	ireet and Num	ber, City, State, Zi	p Code)
e Comple FUNERAL	IF DEATH OCCURRED IN	A HOSPITAL:	14.	PLACE OF DEAT	TH (Check only one: s JRRED SOMEWHER	ee instructions) RE OTHER THAN A H	OSPITAL:		
To B	15. FACILITY NAME (If not	Room/Outpatient D (institution, give street	lead on Arrival & number)		Nursing home/Lo R TOWN, STATE, AN		□ Decedent's		Specify): 7. COUNTY OF DEAT
	18. METHOD OF DISPOSITI Donation D Entombre Other (Specify):			19. PLACE	OF DISPOSITION (N	lame of cemetery, cre	matory, other p	place)	
	20. LOCATION-CITY, TOW		NEP AA AYUEN IA		COMPLETE ADDRES	SS OF FUNERAL FA		1 ISENICE MI BA	BER (Of Licensee)
	22. SIGNATURE OF FUNE	KAL SERVICE LICEN	SEE OR OTHER AG	ENI					
	ITEMS 24-28 MUST WHO PRONOUNCE	S OR CERTIFI	ES DEATH		RONOUNCED DEAD			TIME PRONOU	NCED DEAD
	26. SIGNATURE OF PERS		DEATH (Only when a					IED (Mo/Day/Yr)	
	29. ACTUAL OR PRESUME (Mo/Day/Yr) (Spell Month)		1,2003	30. AC	TUAL OR PRESUME	D TIME OF DEATH		VAS MEDICAL EX ORONER CONTA	AMINER OR CTED? DYes D
	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 resultinitiated the e	- gru Iny	rupocle	o (or as a conseque o (or as a conseque	ence of: heart ence of:	disease	<i>y</i>		3.mo
	in death) LAST PART II. Enter other signific	هه	uting to death but not	resulting in the un	derlying cause given	in PART I.	33. WAS AN	AUTOPSY PERF	ORMED?
Completed By:							34. WERE A	U Yes U No UTOPSY FINDING OF DEATH? U	GS AVAILABLE TO CO
	35 DID TOBACCO USE C DEATH?	ONTRIBUTE TO	36. IF FEMALE: Not pregnar	nt within past year			NER OF DEAT		
1 - 0	☐ Yes ☐ Probable	у	☐ Pregnant at		thin 42 days of death	D Acci		cide ing Investigation	
To Be	X No - Unknow	n		nt, but pregnant 43 pregnant within th	days to 1 year before	death D Suid	ide 🗆 Could	not be determine	d
	38. DATE OF INJURY (Mo/Day/Yr) (Spell Mont	dh) 39.			JURY (e.g., Deceden	l's home; construction	n sile; reslaura	ni; wooded area)	41. INJURY AT WO
	42. LOCATION OF INJURY:	: State:		City or Town					1,
	Street & Number: 43. DESCRIBE HOW INJUR	RY OCCURRED:				artment No.:	□ Driv □ Pas □ Pec	Zip Code: TRANSPORTATION ver/Operator issenger destrian er (Specify)	ON INJURY, SPECIFY
	45. CERTIFIER (Check only Certifying physician-To Pronouncing & Certifyir Medical Examiner/Coro Signature of certifier.	the best of my knowle	est of my knowledge,	death occurred at	the time, date, and pla	ice, and due to the ca	use(s) and ma	nner stated. ue to the cause(s)	and manner stated.
	46. NAME, ADDRESS, AND		ON/COMPLETING O		(Item 32)				
	47. TITLE OF CERTIFIER	44. LICENSE	UMBER		TE CERTIFIED (Mon	Daywy) (S). FOR REGIS	TRAR ONLY- DA	TE FILED (Mor

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BASIC DATA ENTRY INSTRUCTIONS

Exercise 2

U.S. STANDARD CERTIFICATE OF DEATH DRAFT 07/08/2002 STATE FILE NO. OOO LOCAL FILE NO. I. DECEDENT'S LEGAL NAME (Include AKA's if any) (First, Middle, Lest) M BIRTHPLACE (City and State or Foreign Country) th UNDER 1 YEAR DATE OF BIRTH (Mo/D a AGE-Last Richte 4c UNDER 1 DAY c. CITY OR TOW 7d. STREET AND NUMBER Be Completed/Verified By: FUNERAL DIRECTOR o No 8. EVER IN US 9 MARITAL STATUS AT TIME OF DEATH SURVIVING SPOUSE'S NAME (If wife, give name prior to first ARMED FORCES? ☐ Married ☐ Married, but separated ☐ Widowed DYes D No □ Divorced □ Never Married □ Unknown 12. MOTHER'S NAME PRIOR TO FIRST MARRIAGE (First, Middle, Last) 11 FATHER'S NAME (First Middle, Last) I3c. 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 □ Inpatient □ Emergency Room/Outpatient □ Dead on Arriv 15. FACILITY NAME (If not institution, give street & number) spice facility D Nursing home/Long term care facility Decedent's home O Other (Specify):

8. CITY OR TOWN, STATE, AND ZIP CODE 17. COUNTY OF DEATH NAME OF DECEDENT 19. PLACE OF DISPOSITION (Name of cametery, crematory, other place 18. METHOD OF DISPOSITION:

□ Buriel □ Crem

□ Donation □ Entombment □ Removal from Stat

□ Other (Specify): 20. LOCATION-CITY, TOWN, AND STATE NAME AND COMPLETE ADDRESS OF FUNERAL FACILITY 23. LICENSE NUMBER (Of License 22 SIGNATURE OF FUNERAL SERVICE LICENSEE OR OTHER AGEN 24. DATE PRONOUNCED DEAD (Mo/Day/Yr) TEMS 24-28 MUST BE COMPLETED BY PERSON WHO PRONOUNCES OR CERTIFIES DEATH 26. SIGNATURE OF PERSON PRONOUNCING DEATH (Only when ap 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 (Mo/Day/Yr) (Spell Month) 2003 Jan **CAUSE OF DEATH (See instructions and examples)** 32. PART I. Enter the chain of ever respiratory arrest, or ventricular ases, injuries, or complications—that directly caused the death. DO NOT enter in without showing the etiology. DO NOT ABBREVIATE. Enter only one caus IMMEDIATE CAUSE (Final Broncho Druemonia C abocesso gastric ulcero" Buck WKnow arthritis ons contributing to death but not re Wideoperead Carainma of Lung □Yes □No To Be Completed By: MEDICAL CERTIFIER THE CAUSE OF DEATH? 12 Yes 12 No 37. MANNER OF DEATH DID TOBACCO USE CONTRIBUTE TO 36. IF FEMALE: O Not preg DEATH? Natural D Homicide C Pregnant at time of death ☐ Yes ☐ Probably D Accident D Pending Investigation O Not pregnant, but pregnant within 42 days of death C Unk O Not pregnant, but pregnant 43 days to 1 year before ☐ Suicide ☐ Could not be deten O Unknown if pregnant within the past year 38. DATE OF INJURY (Mo/Day/Yr) (Spell Month) ME 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: Zip Co Street & Number: Apartment No.: 44. IF TRANSPORTATION INJURY, SPECIFY:

Diver/Operator 43. DESCRIBE HOW INJURY OCCURRED: 45. CERTIFIER (Check only one): is, death occurred due to the cause(s) and manner stated.

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

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 kr 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

2s

BASIC DATA ENTRY INSTRUCTIONS

Exercise 2

FT 07/	08/2002		U.S. STANE	OARD CERT	IFICATE OF	DEATH			
	OCAL FILE NO	•	fany) (First, Middle, La	est)		STATE F	ILE NO.	0 0 0	URITY NUMBER
	4a. AGE-Last Birthday	JAB. UNDER 1 YE	AR J4c. U	NDER 1 DAY	15. DATE O	F BIRTH (Mo/Day/Yr)	6. BIRTHPLA	CE (City and State	or Foreign Country)
1	(Years).	Months	Days Hours	Minutes	_				
1	7a, RESIDENCE-STATE		7b. COUNTY			7c. CITY OR TOW	l .	- W	
1	7d. STREET AND NUMBER				7e. APT. NO.	71 7IP CODE		170	INSIDE CITY
اۃ		1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1			74. 271.110.	n. zir cobe			LIMITS?
A By	A EVER IN US ARMED FORCES?		US AT TIME OF DEAT		10. SURVIVING SP	OUSE'S NAME (IF	wife, give name	prior to first marrie	ige)
# 5	□Yes □ No	□ Divorced □ Nev	ried, but separated C er Married D Unknow						
ed/Verified DIRECTOR	11. FATHER'S NAME (First	, Middle, Last)			12. MOTHER'S NA	ME PRIOR TO FIRE	ST MARRIAGE (First, Middle, Las	
N Pet	13a. INFORMANT'S NAME		13b. RELATIONS	SHIP TO DECEDEN	IT 13c. MA	VILING ADDRESS (S	Street and Numb	er, City, State, Zip	Code)
e Completed/Verified FUNERAL DIRECTOR			14.	PLACE OF DEATH	(Check only one: se	ee instructions)			
8 €	IF DEATH OCCURRED IN		Dead on Arrival			E OTHER THAN A P		nom: DOther (S	ipecify):
' 2	15. FACILITY NAME (If not	institution, give street	& number)	16. CITY OR T	TOWN, STATE, AND	ZIP CODE			COUNTY OF DEATH
, L	18. METHOD OF DISPOSIT	ION: D Burial D C	remetion State	19. PLACE O	F DISPOSITION (N	ame of cemelery, cre	ematory, other p	ace)	
	Other (Specify): 20. LOCATION-CITY, TOV	VN AND STATE		21 NAME AND CO	OMPLETE ADDRESS	S OF FUNERAL FA	CILITY		
			1					TICENSE ANNA	EB (A) I leases
1	22. SIGNATURE OF FUNE	RAL SERVICE LICEN	SEE OR OTHER AGE	NT			23.	LICENSE NUMB	ER (Of Licensee)
	ITEMS 24-28 MUST WHO PRONOUNCE			24. DATE PRO	ONOUNCED DEAD (Mo/Day/Yr)	25.	TIME PRONOUN	CED DEAD
1	26. SIGNATURE OF PERS	ON PRONOUNCING	DEATH (Only when ap	oplicable)	27. LICENS	E NUMBER 2	8. DATE SIGN	ED (Mo/Day/Yr)	
	29. ACTUAL OR PRESUM	ED DATE OF DEATH		30. ACT	UAL OR PRESUMED	TIME OF DEATH	31. W	AŞ MEDICAL EXA	MINER OR
1	(Mo/Day/Yr) (Spell Month	Januari,	1,200	3			co	RONER CONTAC	TED? OYes ONo
	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 senate resulting the senate resulting conditions.	Cord	Due to	(or as a consequent	araft				
	initiated the events resulti in death) LAST	^{Mg} d							
	PART II. Enter other signific	ant conditions contribu	uting to death but not r	esulting in the unde	rlying cause given in	PART I.		NUTOPSY PERFO	ORMED?
Completed By:							34. WERE AL		S AVAILABLE TO COM
를	35. DID TOBACCO USE C	ONTRIBUTE TO	36. IF FEMALE:	within past year		37. MANI	NER OF DEATH		St 26
일목	DEATH?		☐ Pregnant at t			XNew	ural O Hornici	de	
8 5	□ No 9C Unknow	m		, but pregnant within but pregnant 43 da		death	ident D Pendin		
₽ ₩	1 '		O Unknown if p	regnant within the p	east year	G Suic	ide Could	not be determined	
	38. DATE OF INJURY (Mo/Day/Yr) (Spell Mor		TIME OF INJURY	40. PLACE OF INJU	JRY (e.g., Decedent	's home; construction	n site; restauran	; wooded area)	O Yes O No
	42. LOCATION OF INJURY	State:		City or Town:					
	Street & Number: 43. DESCRIBE HOW INJU	RY OCCURRED:			Apa	riment No.:	44. IF 1	Zip Code:	N INJURY, SPECIFY:
							☐ Pass ☐ Pede		
	45. CERTIFIER (Check only	one):					1-0	(cpc)	
	☐ Certifying physician-To ☐ Pronouncing & Certifyi Medical Examiner/Core	the best of my knowle ing physician-To the be oner-On the basis of e	edge, death occurred dest of my knowledge, a	to the cause(s) a math occurred at the estigation, in my opi	and manner stated. a time. date, and place nion, death occurred	ce, and due to the ca	ause(s) and man	ner stated. e to the cause(s) :	and manner stated.
	Signature of certifier:	Kul	1						
	46. NAME, ADDRESS, AND	89.775	The Security	C. set					-40
	47. TITLE OF CERTIFIER	48. LICENSE N	NUMBER	49. DATE	CERTIFIED (Mo/D	eyfYr) 50	O. FOR REGIST	RAR ONLY- DAT	E FILED (Mo/DeyfYr)
	176	1000							5

BASIC DATA ENTRY INSTRUCTIONS

Exercise 2

DRAFT 07/08/2002

U.S. STANDARD CERTIFICATE OF DEATH

	4b. UNDER 1 Y	PEAR Days 17b. COUNTY	4c. UNDER	1 DAY Minutes	5. DATE C	OF BIRTH (Mo/Da)		PLACE (City and State	e or Foreign Country)
(Years) A RESIDENCE-STATE D. STREET AND NUMBER EVER IN US ARMED FORCES? D. Yes D. No	Months	Days			S. DATE C			PLACE (City and State	or Foreign Country)
d STREET AND NUMBER EVER IN US ARMED FORCES? D Yes D No			Hours	Minutes		7c. CITY OR TO	OWN .		
d STREET AND NUMBER EVER IN US ARMED FORCES? D Yes D No	9. MARITAL STA	76. COUNTY				7c. CITY OR TO	OWN .		
EVER IN US ARMED FORCES? D Yes D No	9. MARITAL STA								
ARMED FORCES?	9. MARITAL STA			,,	7e. APT. NO.	71. ZIP CODE		70	INSIDE CITY
ARMED FORCES?	9. MARITAL STA								LIMITS? D Yes D No
				****	O. SURVIVING S	POUSE'S NAME	(If wife, give na	ame prior to first marris	ige)
CATHEOUR	☐ Married ☐ Ma ☐ Divorced ☐ No								6
1. FATHER'S NAME (First,	Middle, Last)				12. MOTHER'S N	AME PRIOR TO	FIRST MARRIA	GE (First, Middle, Las	0
13a. INFORMANT'S NAME		13b. RELA	TIONSHIP T	O DECEDEN	13c. M	AILING ADDRES	S (Street and h	lumber, City, State, Zi	p Code)
IF DEATH OCCURRED IN	A HOSPITAL:		14. PLAC	ATH OCCURE	(Check only one: s RED_SOMEWHER	ee instructions) RE OTHER THAN	A HOSPITAL:		
							ility Decede	nt's home DOther (Specify): . COUNTY OF DEAT
S. PACILITY NAME (II NOT II	nstitution, give stre	et & number)	ľ	s. CITT OR II	DAME SIVIE VI	D ZIP CODE		l"	. COUNTY OF DEA
			- 1	9. PLACE OF	DISPOSITION (N	lame of cemetery	, crematory, oth	er place)	
☐ Donation ☐ Entombree ☐ Other (Specify):	int D Removal from	m State							
O. LOCATION-CITY, TOW	N, AND STATE		21. N	IAME AND CO	MPLETE ADDRES	SS OF FUNERAL	FACILITY		
22. SIGNATURE OF FLINES	AL SERVICE LICE	NSEE OR OTHER	RAGENT					23. LICENSE NUM	BER (Of Licensee)
Signature of Forest									
TEMS 24-28 MUST F	BE COMPLET	ED BY PER	SON 2	. DATE PRO	NOUNCED DEAD	(Mo/Day/Yr)		25. TIME PRONOUN	ICED DEAD
WHO PRONOUNCE	S OR CERTIF	IES DEATH							
26. SIGNATURE OF PERSO	ON PRONOUNCING	G DEATH (Only w	hen applicab	le)	27. LICENS	SE NUMBER	28. DATE S	IGNED (Mo/Day/Yr)	
29. ACTUAL OR PRESUME	D DATE OF DEAT	н		30. ACTU	AL OR PRESUME	D TIME OF DEA	TH 131	. WAS MEDICAL FY	AMINER OR
(Mo/Day/Yr) (Spell Month)			2	1					CTED? OYes O
									Approximate interv
UNDERLYING CAUSE (disease or injury that	-			a consequenc	e o[]	varice	zigai	CHOK	
initiated the events resulting in death) LAST	g					V+ K. 1 7 1 3		A 1 2000 1 327 10	
PART II. Enter other significa	ant conditions contr	ibuting to death bu	ul nol resultin	ng in the under	tying cause given	in PART I.	33. WAS	AN AUTOPSY PERF	ORMED?
		•						□Yes □No	
Minan	. Jhan	docho	^				34. WER	E AUTOPSY FINDING ISE OF DEATH?	SS AVAILABLE TO CO Yes D No
S. DID TOBACCO USE CO					-	37. N	MANNER OF DE	ATH	
DEATH?			•						
☐ Yes ☐ Probably	,				42 days of death				
□ No 🗡 Unknown	•		-						đ
		O Unkno	wn if pregna	nt within the p	ast year				
38. DATE OF INJURY (Mo/Day/Yr) (Spell Monti	h) 3	9. TIME OF INJU	IRY 40. PL	ACE OF INJU	RY (e.g., Deceder	nt's home; constru	uction site; resta	urant; wooded area)	41. INJURY AT WO
,, (-),									□ Yes □ No
2. LOCATION OF INJURY:	State:	1.	- 0	ity or Town:				\	<u> </u>
Street & Number:		1,47,2			· Ap	artment No.:		Zip Code:	
43. DESCRIBE HOW INJUR	RY OCCURRED:	- 5					0	Driver/Operator	ON INJURY, SPECIF
					- 7		. 0	Passenger Pedestrian	
								Other (Specify)	
45. CERTIFIER (Check only									
Certifying physician-To	the best of my knowing physician-To the	best of my knowle	edge, death o	occurred at the	time, date, and pl	ace, and due to t			
Certifying physician-To Pronouncing & Certifyin Ci Medical Examiner/Coron	the best of my knowing physician-To the	best of my knowle examination, and	odge, death o for investigat	occurred at the tion, in my opin	time, date, and pl	ace, and due to t			and manner stated.
Certifying physician-To	the best of my knowing physician-To the mer. On the basis of	test of my knowle examination, and	odge, death of for investigat	ion, in my opin	time, date, and plain, death occurre	ace, and due to t	ie, and place, a	nd due to the cause(s)	
C Certifying physician-To A-Pronouncing & Certifyin C Medical Examiner/Coror Signature of certifler:	the best of my knowing physician-To the mer. On the basis of	test of my knowle examination, and	odge, death of for investigat	ion, in my opin	time, date, and plain, death occurre	ace, and due to t	ie, and place, a		and manner stated.
	O Inpatient ○ Emergency R I. FACILITY NAME (If not in METHOD OF DISPOSITI □ Donation ○ Entombres □ Other (Specify): □ Donation ○ Entombres □ Other (Specify): □ DONATION ○ TY EX. LOCATION ○ TY LOCATION ○ TY TEMS 24-28 MUST E WHO PRONOUNCE SIGNATURE OF FUNER TEMS 24-28 MUST E WHO PRONOUNCE S. SIGNATURE OF PERSUME (Mo/Day/Yr) (Spell Month) 32. PART I. Enter the chair respiratory arrest, or ve recessary. IMMEDIATE CAUSE (Final diseasting in dealth LAST PART II. Enter other signification Sequentiating in dealth LAST PART II. Enter other signification indiabit LAST PART II. Enter other signification S. DID TOSPICCO USE O DEATH? □ Yes □ Probably □ No Unknown SI. DATE OF INJURY (Mo/Day/Yr) (Spell Monti LOCATION OF INJURY) (Mo/Day/Yr) (Spell Monti LOCATION OF INJURY) Street & Number:	15. FACILITY NAME (If not institution, give stre 8. METHOD OF DISPOSITION: 10. Burial 11. Donation Of Entombment Of Removal from Other (Specify); 12. LOCATION-CITY, TOWN, AND STATE 12. SIGNATURE OF FUNERAL SERVICE LICE TEMS 24-28 MUST BE COMPLET WHO PRONOUNCES OR CERTIF 12. SIGNATURE OF PERSON PRONOUNCING 12. ACTUAL OR PRESUMED DATE OF DEATH (Mo/Day/Yr) (Spell Month) 13. PART L. Enter the chain of events—disease respiratory arrest, or ventricular fibrillation necessary. 14. MARCHATE CAUSE (Final disease or condition resulting in death) 15. DID TOBRICCO USE CONTRIBUTE TO DEATH? 16. DID TOBRICCO USE CONTRIBUTE TO DEATH? 17. Lenter other significant conditions contributed the events resulting in death) 18. DATE OF INJURY (Mo/Day/Yr) (Spell Month) 19. DATE OF INJURY (Mo/Day/Yr) (Spell Month) 19. LOCATION OF INJURY: State:	O Inpatient □ Emergency Room/Outpatient □ Dead on Arrival 15. FACILITY NAME (If not institution, give street & number) 8. METHOD OF DISPOSITION: □ Burial □ Cremation □ Donation □ Entorebrent □ Removal from State □ Other (Specify): 18. LOCATION-CITY, TOWN, AND STATE 19. LOCATION-CITY, TOWN, AND STATE 19. SIGNATURE OF FUNERAL SERVICE LICENSEE OR OTHER 19. ACTUAL OR PRESUMED DATE OF DEATH (Mo/Day/Yr) (Spell Month) 19. ACTUAL OR PRESUMED DATE OF DEATH (Mo/Day/Yr) (Spell Month) 20. ACTUAL OR PRESUMED DATE OF DEATH (Mo/Day/Yr) (Spell Month) 21. DID TOBINCO CAUSE (Final disease or condition———————————————————————————————————	IF DEATH OCCURRED IN A HOSPITAL: © Inpatient © Emergency Room/Outpatient © Dead on Arrival 15. FACILITY NAME (If not institution, give street & number) 8. METHOD OF DISPOSITION: © Burial © Cremation © Donation © Entombrent © Removal from State © Other (Specify): 80. LOCATION-CITY, TOWN, AND STATE 121. No. 122. SIGNATURE OF FUNERAL SERVICE LICENSEE OR OTHER AGENT 143. SERVICE LICENSEE OR OTHER AGENT 15. SIGNATURE OF PUNERAL SERVICE LICENSEE OR OTHER AGENT 16. SIGNATURE OF PERSON PRONOUNCING DEATH (Only when applicable (Mo/Day/Yr) (Spell Month) 16. SIGNATURE OF PERSON PRONOUNCING DEATH (Only when applicable (Mo/Day/Yr) (Spell Month) 16. SIGNATURE OF PERSON PRONOUNCING DEATH (Only when applicable (Mo/Day/Yr) (Spell Month) 17. LOUIS OF DEATH (Street in the Chain of events—diseases, injuries, or complications—respiratory arrest, or ventricular (Scrittation without showing the etiology, necessary, instituted the events resulting in death) LAST 16. DID TOSPICEO USE CONTRIBUTE TO 17. Death? 18. DID TOSPICEO USE CONTRIBUTE TO 18. DID TOSPICEO USE CONTRIBUTE TO 19. Not pregnant within initiated the events resulting in death) LAST 19. Not pregnant at time of Onto pregnant, but poly on the pregnant within the pregnant within the poly of the pregnant within the	IF DEATH OCCURRED IN A HOSPITAL: © Inpatient © Emergency Room/Outpatient © Dead on Arrival 15. FACILITY NAME (If not institution, give street & number) 16. CITY OR TO 18. METHOD OF DISPOSITION: © Burlat © Cremation © Donation © Entombrent © Removal from State © Other (Specify): 19. PLACE Of © Other (Specify): 20. LOCATION-CITY, TOWN, AND STATE 21. NAME AND CO 22. SIGNATURE OF FUNERAL SERVICE LICENSEE OR OTHER AGENT TEMS 24-28 MUST BE COMPLETED BY PERSON WHO PRONOUNCES OR CERTIFIES DEATH 23. SIGNATURE OF PERSON PRONOUNCING DEATH (Only when applicable) 29. ACTUAL OR PRESUMED DATE OF DEATH (Mo/Day/Yr) (Spell Month) 20. ACTUAL OR PRESUMED DATE OF DEATH (Mo/Day/Yr) (Spell Month) 20. ACTUAL OR PRESUMED DATE OF DEATH (Mo/Day/Yr) (Spell Month) 20. ACTUAL OR PRESUMED DATE OF DEATH (Mo/Day/Yr) (Spell Month) 20. ACTUAL OR PRESUMED DATE OF DEATH (Mo/Day/Yr) (Spell Month) 21. PART I. Enter the chain of events—diseases, injuries, or complications—that directly caressing in death) 22. PART I. Enter the chain of events—diseases, injuries, or complications—that directly caressary. 23. PART I. Enter the chain of events—diseases, injuries, or complications—that directly caressary. 24. DATE PRO 25. MATT OF DEATH (See Instructions) 26. Instructions 27. DEATH? 28. DID TORNOCOUSE CONTRIBUTE TO 29. DID TORNOCOU	IF DEATH OCCURRED IN A HOSPITAL: Inpatient © Emergency Room/Outgestent © Dead on Arrival In patient © Emergency Room/Outgestent © Dead on Arrival In crity of Towns, State, And Hospital © Cremation In Crity of Towns, State, And Hospital © Cremation In Donation © Entombrent © Removal from State Other (Specify): In LOCATION-CITY, TOWN, AND STATE In LOCATION-CITY, Cap. Deceder In Location-City, In	Display Disp	IF DEATH OCCURRED IN A HOSPITAL: Olopaled of Demanagency RoomOutpatient Dead on Anthrol Olopaled Occurrence Olopaled Occur	FORTH OCCURRED IN A MOSPITAL: Objected of Design of Design Office THAN A HOSPITAL: Objected Selegity Office Than Selegi

BASIC DATA ENTRY INSTRUCTIONS

Exercise 2

	08/2002		U.S. ST	ANDAI	RD CERT	IFICATE OF			_	
	OCAL FILE NO	•	I any /First Mid	die Lest\			STATE	FILE NO	I3. SOCIAL	SECTION WILLIAMS
				, casy				m		OCCORTT NOMBER
1	4a. AGE-Last Birthday (Years)	4b. UNDER 1	YEAR	4c. UNDE	R 1 DAY	5. DATE C	F BIRTH (Mo/Dey/	YO 6. BIRTHPL	ACE (City and	State or Foreign Country)
	70	Months	Days	Hours	Minutes					A CAMPAGE TO STATE OF THE STATE
	7a. RESIDENCE-STATE		76. COUNTY				7c. CITY OR TO	WN		
	7d. STREET AND NUMBER			-	-	7e. APT. NO.	71. ZIP CODE	<u> </u>		7g. INSIDE CITY LIMITS?
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	8. EVER IN US	A MARINAL SY	TUS AT TIME OF	13-53-0		10. SURVIVING S	POLICE STATE			☐ Yes ☐ No
S e	ARMED FORCES?		larried, but separa			IU. SURVIVING S	POUSE'S NAME	(ii wile, give nam	prior to first r	namegej
ed/Verified DIRECTOR	11. FATHER'S NAME (First,	□ Divorced □ N	ever Married DU		- 1	12. MOTHER'S N	ALIE ODINO VA E	DO VADDIACE	(Size) Middle	Teo.
		middle, Casty								
Completed/Verified DIRECTOR	13a. INFORMANT'S NAME		13b. RELA	TIONSHIP	TO DECEDEN	13c. M	AILING ADDRESS	(Street and Num	ber, City, Stat	e, Zip Code)
	IF DEATH OCCURRED IN A	HOSPITAL:		14. PLA	CE OF DEATH DEATH OCCUR	(Check only one: s RED_SOMEWHER	ee instructions) RE OTHER THAN	A HOSPITAL:		
To Be	D Inpatient D Emergency R 15. FACILITY NAME (if not in	com/Outpatient C	Dead on Arrival	OH		□ Nursing home/Lo OWN, STATE, AN		ty Decedent's	home DO	her (Specify):
-	I TAOLIT TOUR (I TAO	Building Ste and								
10	18. METHOD OF DISPOSITION Disposition Disposition Disposition Disposition Disposition Disposition Disposi	ON: D Burial D	Cremation m State		19. PLACE O	F DISPOSITION (F	lame of cemetery,	crematory, other	place)	19 19 C
'	20. LOCATION-CITY, YOW	N, AND STATE		21.	NAME AND CO	OMPLETE ADDRES	SS OF FUNERAL	FACILITY		
	22. SIGNATURE OF FUNER		NSEE OR OTHER	AGENT				12	LICENSE	NUMBER (Of Licensee)
	22. GIOTOTOTO OF FORES	AL GENTIOL CIO	indee on onie	.,			-	- 1		
	ITEMS 24-28 MUST E			SON	24. DATE PRO	NOUNCED DEAD	(Mo/Day/Yr)	25	TIME PRON	OUNCED DEAD
	26. SIGNATURE OF PERSO	N PRONOUNCIN	G DEATH (Only w	hen applica	able)	27. LICENS	SE NUMBER	26. DATE SIG	NED (Mo/Day/	Yr)
	29. ACTUAL OR PRESUME	DATE OF DEAT	H	-	30. ACTI	JAL OR PRESUME	D TIME OF DEAT	H [31, V	VAS MEDICAL	L EXAMINER OR
	(Mo/Day/Yr) (Spell Month)	DAIL OF DEAT			100.00	on Pricoomi				NTACTED? DYes D
	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 resulting	tes. Ca	mine	Due to (or Due to (or	as a consequent	innen	ia	due	tor	n
	in death) LAST PART II. Enter other significa	a <u>Club</u>	Audeo to death b	nU	ion in the work	the court stars	in PART I.	133 WASAA	AUTOPSY P	ERECRIFO?
Completed By:	PART B. Eller other significa	nt conclusions cons	bound to death or	A 100 1000	any in the tribo	nymy cause great	erant.	34. WERE	Yes DN	
le R	35. DID TOBACCO USE CO	INTRIBUTE TO	36. IF FEMA		in past year		37. MA	NNER OF DEAT	н	
2 4	DEATH?		□ Pregna	ent at time	of death		ON.	atural D Homi		
	No 🗆 Unknown	1	□ Not pre	egnant, but	pregnant within	n 42 days of death	4		ing investigation	
오里	\ \\		C Unkno	wu it budu	ant within the p	ast year	58	ulcide C Could	i not be deterr	mined
	38. DATE OF INJURY (Mo/Day/Yr) (Spell Monti		9. TIME OF INJU	RY 40.1	PLACE OF INJU	JRY (e.g., Deceder	l's home; construc	tion site; restaura	nt; wooded an	ea) 41, INJURY AT WO
	42. LOCATION OF INJURY:	State:			City or Town:					
	Street & Number:					Ap	artment No.:		Zip Code:	
	43. DESCRIBE HOW INJUR	Y OCCURRED:	•					D Dri	TRANSPORT ver/Operator ssenger destrian her (Specify)	TATION INJURY, SPECIFY
	45. CERTIFIER (Check only	one):						1500	(apacit)	7
	Certifying physician-To De Pronouncing & Certifying Medical Examiner/Coror Signature of certifier:	physician-To the	best of my knowle examination, and	dge, death for investig	occurred at the	time, date, and planting, death occurre	ace, and due to the	cause(s) and ma , and place, and c	nner stated. fue to the caus	se(s) and manner stated.
	46. NAME, ADDRESS, AND	ZIP CODE OF PER								
્રેજ	47. TITLE OF CERTIFIER	48. LICENSE	NUMBER 0374		49. DATE	CERTIFIED (Mo/	Day/Yr)	50. FOR SEGIS	TRAR ONLY	DATE FILED (Mo/Day/Yr

BASIC DATA ENTRY INSTRUCTIONS

Exercise 2

AFT 07/	08/2002		U.S. S	TANDARD	CERTI	FICATE OF				
1	LOCAL FILE NO						STATE	FILE NO	D. <i>D.D.</i>	0008
	1. DECEDENT'S LEGAL N	AME (Include AKA	s if any) (First, N	wddie, Last)				M	3. SOCIAL :	ECURALY NUMBER
	Aa. AGE-Last Birthday (Years)	4b. UNDER 1		4c. UNDER 1		5. DATE C	OF BIRTH (Mo/Day	6. BIRTH	LACE (City and S	itate or Foreign Country)
	7a. RESIDENCE-STATE	Months	7b. COUNTY	Hours	Minutes		Tra. CITY OR TO	OWN		
	•			- Laborer to Laborer						7g. INSIDE CITY
Ä	74. STREET AND NUMBER					76. APT. NO.	7f. ZIP CODE		선생루 보이 하는데	LIMITS?
1 8 8 8 8	8. EVER IN US ARMED FORCES?	9. MARITAL STA				O. SURVIVING S	POUSE'S NAME	(If wife, give nar	ne prior to first ma	uriage)
	□ Yes □ No	□ Divorced □ N		Unknown		2. MOTHER'S N	AME DOING TO		E /Circl Middle	aell
§ E	11. FATHER'S NAME (Fire									27 7 700000
Be Completed/Verified FUNERAL DIRECTOR	13a. INFORMANT'S NAME		136. RE	LATIONSHIP TO	DECEDENT	13c. M	AILING ADDRES	S (Street and No	mber, City, State	, Zip Code)
S \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	IF DEATH OCCURRED IN	A HOSPITAL:		IF DEA	TH OCCURR	Check only one: s RED_SOMEWHER	E OTHER THAN			
11 =	□ Inpatient □ Emergency 15. FACILITY NAME (If no					Nursing home/Lo DWN, STATE, AN		lity Deceden	t's home Oth	r (Specify): 17. COUNTY OF DEATH
Toleran	18. METHOD OF DISPOSIT	DOM: C Buriel C	Comples	19	PLACE OF	DISPOSITION (F	Name of cemetery	crematory, other	er place)	
	□ Donation □ Entombr			_ [•	•		
1	20. LOCATION-CITY, TO	WN, AND STATE		21. NA	ME AND CO	MPLETE ADDRES	SS OF FUNERAL	FACILITY		
	22. SIGNATURE OF FUNE	RAL SERVICE LIC	ENSEE OR OTH	ER AGENT					23. LICENSE N	JMBER (Of Licensee)
	ITEMS 24-28 MUST	DE COMPLE	TED BY BE	DEON 24	DATE PRO	NOUNCED DÉAD	(Mo/Day/Yr)		25. TIME PRONC	DUNCED DEAD
	WHO PRONOUNC				,		,			
	26. SIGNATURE OF PERS	SON PRONOUNCIN	IG DEATH (Only	when applicable)	27. LICENS	SE NUMBER	28. DATE SI	GNED (Mo/Day/Y	n
	29. ACTUAL OR PRESUM		пн		30. ACTU	AL OR PRESUME	D TIME OF DEA	TH 31.	WAS MEDICAL	
	(Mo/Day/Yr) (Spell Monti	<u>"Lanua</u>	ry 1	2003					CORONER CON	Approximate interval:
	32. PART L. Enter the chrespiratory meet, or inconsularly. IMMEDIATE CAUSE (Findings of the cause of the cau	. Co	n without showin	Duglo (or as a	Clar yconsequence U.L. consequence	+ far	lure	a line. Add add	as Carcus ares	4 yes 3 mes
	PART IL Enter other signifi	cant conditions con	ributing to death	but not resulting	in the under	lying cause given	in PART I.	33. WAS	AN AUTOPSY PE	
mpleted By: CERTIFIER								34. WERE	AUTOPSY FIND	INGS AVAILABLE TO COMPL
ag ag	35. DID TOBACCO USE		36. IF FE				- Pag 44	THE CAUS	E OF DEATH?	U Yes U No
Completed AL CERTIF	DEATH?	CONTRIBUTE TO	O Not	pregnant within				Natural O Ho		
		ly		gnant at time of o pregnant, but pre		42 days of death		•	nding Investigation	•
To B	U NO U UNIO			pregnant, but pre known if pregnan		ys to 1 year before ast year	death	Suicide 🗆 Co	uld not be determi	ined
	38. DATE OF INJURY (Mo/Day/Yr) (Spell Mo	oth)				RY (e.g., Deceder	nt's home; constru	ction sile; restau	rant; wooded are:	,
	(,(,									□ Yes □ No
	42. LOCATION OF INJURY Street & Number:	r: State:		Cit	y or Town:	Ap	artment No.:		Zip Code:	
	43. DESCRIBE HOW INJU	JRY OCCURRED:	1.40					00	Priver/Operator	TION INJURY, SPECIFY:
1								01	Passenger Pedestrian Other (Specify)	
1	45. CERTIFIER (Check on	y one):							Julier (Specify)	
	Certifying physician-T Pronouncing & Certify Medical Examiner/Cor	ing physician-To the	e best of my kno	wledge, death oc	curred at the	time, date, and pla	ace, and due to th	ne cause(s) and one, and place, and	manner stated. I due to the cause	(s) and manner stated.
	Signature of certifies:	D ZIP CODE OF PE	RSON COMPLE	ETING CAUSE O	F DEATH (ILE	m 32				
					/					
	47, TITLE OF CERTIFIER	Hu)	0007		49. DATE	CERTIFIED (Mo/	DayfYr]	50. FOR REC	SISTRAR ONLY-	DATE 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) BIRTHPLACE (City and State or Foreign Country) 00 RESIDENCE-STATE b. COUNTY c. CITY OR TOW 7g. INSIDE CITY LIMITS? Pes D No 7d. STREET AND NUMBER 8 O Yes 9. MARITAL STATUS AT TIME OF DEATH To Be Completed/Verified FUNERAL DIRECTOR ARMED FORCES? O Married O Married, but se □ Yes □ No 11. FATHER'S NAME (First 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 ☐ Hospice facility ☐ Nursing home/Long term care facility ☐ Decede

16. CITY OR TOWN, STATE, AND ZIP CODE Other (Specify):

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

© Buriel

© Crema

© Donation
© Entombment

© Removal from State

© Other (Specify): 19. PLACE OF DISPOSITION (Name of cemetery, crematory, other place) O. LOCATION-CITY, TOWN, AND STATE NAME AND COMPLETE ADDRESS OF FUNERAL FACILITY 22. SIGNATURE OF FUNERAL SERVICE LICENSEE OR OTHER AGEN 23. LICENSE NUMBER (Of Licens 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 Mo/Day/Yr) (Spell Month) CAUSE OF DEATH (See Instructions and examples) MEDIATE CAUSE (Fin Sequentially list condition if any, leading to the cau-listed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events · metastasas To pituitary gland PART II. Enter other significant conditions contributing to death but not resulting in the underlying cause given in PART I. 33. WAS AN AUTOPSY PERFORMED? ☐ Yes ☐ No To Be Completed By: MEDICAL CERTIFIER arcinoma 37. MANNER OF DEATH ☐ Not pregn DEATH? Natural - Homicide ☐ Yes ☐ Prob ent O Pending Investig ☐ Not pregnant, but pregnant within 42 days of deat O Unkno O Not pregnant, but pregnant 43 days to 1 years ☐ Suicide ☐ Could not be dete Unknown if pregnant within the past year IME OF INJURY 40. PLACE OF INJURY (e.g., D 41 INJURY AT WORK? 38. DATE OF INJURY (Mo/Day/Yr) (Spell Month) O Yes O No 42. LOCATION OF INJURY: State City or Yown: Apartment No.: Zip Code 44. IF TRANSPORTATION INJURY, SPECIFY: 43 DESCRIBE HOW INJURY OCCURRED ☐ Passenger
☐ Pedestrian
☐ Other (Spe 45. CERTIFIER (Check only one): Certifying physician-To the best of my k tilying physician-To the best of my knowled Corcher-On the basis of examination, and/o ☐ Pronouncing & Certifyin
☐ Medical Examiner/Corcu Engles ANAME, ADDRESS, AND ZIP CODE OF PERSON COMPLETING 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 L01346

BASIC DATA ENTRY INSTRUCTIONS

Exercise 2

TO EXCENSIVE LEGAL NAME (Include ACAY & MY First, Modes, Late) A CASC CAST BOTTOMS A CAST CAST CAST CAST CAST CAST CAST CAS	L	OCAL FILE NO).			S	TATE FIL	ENO. OC	0010
STATE A PRESENCE STATE TO COUNTY TO RECORD COUNTY TO COUNTY TO RECORD COUNTY TO				's if any) (First, Middle,	Last)				
STATE A PRESENCE STATE TO COUNTY TO RECORD COUNTY TO COUNTY TO RECORD COUNTY TO		4a AGE-Last Birthday	I4b. UNDER 1	YEAR I4c.	UNDER 1 DAY	15. DATE OF BIR	TH (Mg/Day(Yr) 6.	BIRTHPLACE (City and	State or Foreign Country)
THE STREET AND INCOMERS S MODIFIED STATES TAKE (TO THIS DATE STANDS AT TAKE OF CENTH Of the Committee of t		(Years)					(out of the spirocounty)
The STREET AND HAMBER TO A ST			moriuis		is iviii ido		OLTY OR TOWAL		
E-PORT NUE SAMPLE A STATUS AT TIME OF DEATH D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mention) D. BURNING SPOSES NAME (If wile, give name prior to first mentio		74. RESIDENCE-STATE		7b. COONT		10.	SITT OR TOWN		
Description (Part State of Support Notes Continued to Manufact Description (Part State of Continued Description (Part Stat		7d. STREET AND NUMBER	1			7e. APT. NO. 7f. Z	IP CODE		7g. INSIDE CITY
AMAGE PROCESS AMAGE	By:		To 1110/711 07	1 THE 1 THE 1 THE					□Yes □ No
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CAUSE OF DEATH (See Instructions and examples) 22. PART L Enter the dute of events-desease. Injuries, or complications—find directly caused the death. OD NOT enter terminal events such as cardiac arread, consistency from the control of the death of the cause of the control of the cause of						CTUAL OR PRESUMED TIM	E OF DEATH		
Approximate intervet: CAUSE OF DEATH (See instructions and examples) 2. PART I. Enter the chain of prosts—diseases, legists, or complications—that divotally caused the death. DO NOT enter territorinal events such as confisce arrest, consistency press, of ventrionals (Sections) and the consistency of the elicitory or D NOT ABBREVIATE Enter only one cause on a line. Add additional lines of seek to death disease or condition. Begunstably tall conditions. Begunstably tall tall tall tall tall tall tall ta		(Mo/Day/Yr) (Spell Month	" bouar	u 1 ^{s+} i2α	3			CORONER CON	ITACTED? DYes DNo
initiated the events resulting in the underlying cause given in PART I. 233. WAS AN AUTOPSY PERFORMED? 245. CERTIFIER (Check only one): 256. IF FEMALE: 267. ON 34. WERE AUTOPSY FINDINGS ANALABLE TO COMMITTEE COMM		Sequentially list conditions if any, leading to the caus listed on line a. Enter the UNDERLYING CAUSE	se		to (or as a consequ	norrnage uence of:			
PART IL. Enter other significant conditions contributing to death but not resulting in the underlying cause given in PART I. 33. WAS AN AUTOPSY PERFORMED? 14. WERE AUTOPSY FINDINGS ANAILABLE TO COM THE CAUSE OF DEATH? 15. DID TORACCO USE CONTRIBUTE TO DEATH? 16. WE Probably 17. Pregnant at time of death 18. If FEMALE: 18. If Pemale is the of death 18. If Pemale is the office death 19. If It Is the office death 19. If Is the office death		initiated the events result	ing	Due	to (or as a conseq	uence of):			
Compared to the control of the con		and the second s	a	ribution to death but no	d resulting in the u	vierbino cause chen in PAS	eri ba	WAS AN AUTODSY DE	DECIDINED?
38. DATE OF INJURY 39. TIME OF INJURY 30. TIME OF INJURY 30. TIME OF INJURY 30. TIME OF INJURY 30. TIME OF INJURY 40. PLACE OF INJURY (e.g., Decedent's home; construction sile; restaurant; wooded area) 41. INJURY AT WOR (I yes (I No 42. LOCATION OF INJURY: State: City or Town: Street & Number: 43. DESCRIBE HOW INJURY OCCURRED: 44. IF TRANSPORTATION INJURY, SPECIFY: (I) Christoperator (I) Pronouncing & Certifying physicisn-To the best of my knowledge, death occurred due to the cause(s) and manner stated. (I) Pronouncing & Certifying physicisn-To the best of my knowledge, death occurred at the time, date, and place, and due to the cause(s) and manner stated. (I) Pronouncing & Certifying physicisn-To the best of my knowledge, death occurred at the time, date, and place, and due to the cause(s) and manner stated. (I) Pronouncing & Certifying physicisn-To the best of my knowledge, death occurred at the time, date, and place, and due to the cause(s) and manner stated. (I) Signature of certifier: (I) ANAME, ADDRESS, AND ZIP DODE OF PEASON COMPLETING CAUSE OF DEATH (Item 32)	۔ ۔	PART IL EMOTORINA SIGNA	an concessors con	and and a death but no	Treatment at the tr	nonlying cause green in 1770			
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38. DATE OF INJURY (Mo/Day/Yr) (Spell Month) 39. TIME OF INJURY 40. PLACE OF INJURY (e.g., Decedent's home; construction sile; restaurant; wooded area) 41. INJURY AT WOR (I Yes (I No 42. LOCATION OF INJURY: State: City or Town: Apartment No.: Apartment No.: Zip Code: 44. IF TRANSPORTATION INJURY, SPECIFY: (I ChristOperator (I Prosenger (I Pedestrian (I Other (Specify)) 45. CERTIFIER (Check only one): (I Certifying physician-To the best of my knowledge, death occurred due to the cause(s) and manner stated. (I Pronouncing & Certifying physician-To the best of my knowledge, death occurred at the time, date, and place, and due to the cause(s) and manner stated. (I Medical Examination concern on the best of sandy investigation, in my opinion, death occurred at the time, date, and place, and due to the cause(s) and manner stated. Signature of certifier: (MONTHE OF INJURY) (MONTHE OF INJURY) (MONTHE OF INJURY) (I PLACE OF INJURY) (I C Yes (I No (I S TRANSPORTATION INJURY) (I C C C I S TRANSPORTATION INJURY) (I C C C C I S TRANSPORTATION INJURY) (I C C C C C C C C C C C C C C C C C C C	혼						□ Suicide	COuld not be determ	ined
(Mo/DayNY) (Spell Month) 42. LOCATION OF INJURY: State: Street & Number: 43. DESCRIBE HOW INJURY OCCURRED: 44. If TRANSPORTATION INJURY, SPECIFY: □ ChiestOperator □ Passenger □ Pedestrian □ Other (Specify) 45. CERTIFIER (Check only one): □ Cortifying 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, date, and place, and due to the cause(s) and manner stated. □ Medical Examinat/Conner on the best of examination, and/or investigation, in my opinion, death occurred at the time, date, and place, and due to the cause(s) and manner stated. Signature of certifier: MANULYN MANULYN 46. NAME, ADDRESS, AND ZIP DODE OF PERSON COMPLETING CAUSE OF DEATH (Item 32)	1	38. DATE OF INJURY					ne: construction site	: restaurant: wooded are	a) 41. INJURY AT WOR
42. LOCATION OF INJURY: State: Street & Number: 43. DESCRIBE HOW INJURY OCCURRED: 44. If TRANSPORTATION INJURY, SPECIFY: Orivet/Operator			uth)	· · · · · · · · · · · · · · · · · · ·	10.10.02.01				
Street & Number: Apartment No.: Zip Code: 43. DESCRIBE HOW INJURY OCCURRED: 44. IF TRANSPORTATION INJURY, SPECIFY: Other/Operator Passenger Podestran Other (Specify) 45. CERTIFIER (Check only one): Certifying physician-To the best of my knowledge, death occurred due to the cause(s) and manner stated. Pronouncing & Cartifying physician-To the best of my knowledge, death occurred at the time, date, and place, and due to the cause(s) and manner stated. Disconnection of the best of caramitation, and/or investigation, in my opinion, death occurred at the time, date, and place, and due to the cause(s) and manner stated. Signature of certifier: MANNER, ADDRESS, AND ZIP DODE OF PERSON COMPLETING CAUSE OF DEATH (Item 32)		1000			1860		-0.247		
43. DESCRIBE HOW INJURY OCCURRED: 44. IF TRANSPORTATION INJURY, SPECIFY: □ Critical Control	1		: State:		City or Town				
ChristOperator Passager Pedestrian Other (Specify)		The state of the s	RY OCCURRED:			Apartmer	it No.:		ATION INJURY, SPECIFY:
45. CERTIFIER (Check only one): C Certifying physician-To the best of my knowledge, death occurred due to the cause(s) and manner stated. D Pronouncing & Certifying physician-To the best of my knowledge, death occurred at the time, date, and place, and due to the cause(s) and manner stated. D Medical Examination control on the best of any knowledge, death occurred at the time, date, and place, and due to the cause(s) and manner stated. Signature of certifier: MANULYN 46. NAME, ADDRESS, AND ZIP DODE OF PERSON COMPLETING CAUSE OF DEATH (Item 32)	1							☐ Driver/Operator	
45. CERTIFIER (Check only one): Cl Certifying physician-To the best of my knowledge, death occurred due to the cause(s) and manner stated. Cl Pronouncing & Certifying physician-To the best of my knowledge, death occurred at the time, date, and place, and due to the cause(s) and manner stated. Cl Medical Examinationomer on the best of examination, and/or investigation, in my opinion, death occurred at the time, date, and place, and due to the cause(s) and manner stated. Signature of certifier: MANULYN MONULYN 46. NAME, ADDRESS, AND ZIP DODE OF PERSON COMPLETING CAUSE OF DEATH (Item 32)	1							☐ Pedestrian	
C Certifying physician-To the best of my knowledge, death occurred due to the cause(s) and manner stated. D Pronouncing & Certifying physician-To the best of my knowledge, death occurred at the time, date, and place, and due to the cause(s) and manner stated. D Medical Examinant/Conner On the best of examination, anglor investigation, in my opinion, death occurred at the time, date, and place, and due to the cause(s) and manner stated. Signature of certifier: 46. NAME, ADDRESS, AND ZIP DODE OF PERSON COMPLETING CAUSE OF DEATH (Item 32)	1	46 CERTIFIED (Charles						Other (Specify)	
□ Pronouncing & Certifying physicien-To the best of my knowledge, death occurred at the time, date, and place, and due to the cause(s) and manner stated. □ Medical Examinet/Coroner-On the best of examination, and/or investigation, in my opinion, death occurred at the time, date, and place, and due to the cause(s) and manner stated. Signature of certifier: 46. NAME, ADDRESS, AND ZIP BODE OF PERSON COMPLETING CAUSE OF DEATH (Item 32)				udadaa daath aansaa	t due to the course	a) and manner stated			
Signature of certifier: 71 Willyn (STICA) 46. NAME, ADDRESS, AND ZIP BODE OF PEASON COMPLETING CAUSE OF DEATH (Item 32)		O Pronouncing & Certiful	ing physician. To the	best of my knowledge	death occurred at	the time, date, and place, as	nd due to the cause	(s) and manner stated.	
46. NAME, ADDRESS, AND ZIP DODE OF PERSON COMPLETING CAUSE OF DEATH (Ham 32)	- 3		MANIE	examination, and/or in	ovestigation, in my	opinion, death occurred at th	ne time, date, and pl	ace, and due to the caus	nay and marrier office.
					CAUSE OF DEATH	I (Item 32)		1. 1.	35 Total
AT TITLE OF CENTRESS AS LICENSE MINISTER AND PART CENTRESS BANGAMENT		SAGE SAGE		0					
	12.3	AT TITLE OF CERTIFIER	40 INCOM	E MINREP	149.00	TE CERTIFIED AND A	1 50 8	OR REGISTRAD ON V.	DATE FILED (MoDes)(M)

BASIC DATA ENTRY INSTRUCTIONS

Exercise 2 DRAFT 07/08/2002

U.S. STANDARD CERTIFICATE OF DEATH

ı	LOCAL FILE NO						STATE F	ILE N	o. <i>O</i>	00011
	1. DECEDENT'S LEGAL N	IAME (Include AKA's	if any) (First, N	Aiddle, Last)				2. SEX	3. SOCIA	L SECURITY NUMBER
	4a. AGE-Last Birthday	4b. UNDER 1	YEAR	4c. UND	ER 1 DAY	3 DATE	OF BIRTH (Mo/Day/Yr)	6. BIRTH	PLACE (City an	d State or Foreign Country
	(Years)	Months	Days	Hours	Minutes			1		
	7a. RESIDENCE-STATE		7b. COUNTY				7c. CITY OR TOW	N .		
				To a contact of a						
	7d. STREET AND NUMBER	R			-500 m	70. APT. NO.	71. ZIP CODE		2.5	7g. INSIDE CITY LIMITS?
B.										☐ Yes ☐ No
P &	8. EVER IN US ARMED FORCES?	9. MARITAL STA				10. SURVIVING S	POUSE'S NAME (IF	wife, give n	ame prior to first	marriage)
G Pi	□ Yes □ No	Divorced ON			ndowed					
ed/Verified DIRECTOR	11. FATHER'S NAME (Firs	t, Middle, Last)				12. MOTHER'S N	AME PRIOR TO FIR	ST MARRIA	GE (First, Middl	e, Last)
e te	13a. INFORMANT'S NAME		II3b. RE	LATIONSHI	P TO DECEDEN	/T 113c M	AILING ADDRESS (Street and N	umber, City, Sta	ite. Zio Code)
g 2										
Be Completed/Verified FUNERAL DIRECTOR	IF DEATH OCCURRED IN	A WASSITAL		14. PL	ACE OF DEATH	(Check only one: s	ee instructions)	TANSPIVAL		
	O Inpatient O Emergency	Room/Outpatient		-	lospice facility	□ Nursing home/Lo	ong term care facility		nt's home 🗆 O	ther (Specify):
<u>°</u>	15. FACILITY NAME (II no	institution, give stre	et & number)		16. CITY OR 1	OWN, STATE, AN	D ZIP CODE			17. COUNTY OF DEA
1					10 01 4/5 /	E DISBASITION A	lame of cemetery, cre	malon of	ar class)	
°L	18. METHOD OF DISPOSE D Donation D Entombr	HON: □ Burial □ ment □ Removal from	Cremation n State		I POLE	r bisrosition (r	and or contentry, or	analory, ou	ш расе)	
4	Other (Specify):									
1	20. LOCATION-CITY, TO	WN, AND STATE		21.	NAME AND C	OMPLETE ADDRES	SS OF FUNERAL FA	CILITY		3.00
	22. SIGNATURE OF FUNE	RAL SERVICE LICE	NSEE OR OTH	ER AGENT	-				23. LICENSE	NUMBER (Of Licensee)
	ITEMS 24-28 MUST				24. DATE PRO	ONOUNCED DEAD	(Mo/Day/Yr)		25. TIME PRO	NOUNCED DEAD
	WHO PRONOUNC				<u> </u>					
	26. SIGNATURE OF PERS	SON PRONOUNCING	S DEATH (Only	when applic	cable)	27. LICENS	SE NUMBER	re. DATE S	IGNED (Mo/Day	m,
	29. ACTUAL OR PRESUM	ED DATE OF DEATH	н		30. ACT	UAL OR PRESUMÉ	D TIME OF DEATH	31	. WAS MEDICA	L EXAMINER OR
│	(Mo/Day/Yr) (Spell Mont			. .				- 1	CORONER CO	NTACTED? DYes D
''	Jane		200		See lester	atlana and aw				Approximate interv
	52: PART L Enter the ch	ain of eventsdiseas	es, injuries, or o	complication	sthat directly o	ctions and example aused the death. D	O NOT enter termina	d events su	th as cardiac am	Coned to death
i	respiratory arrest, or necessary.	ventricular fibrillation	without showing	g the etiolog	y. DO NOT ABI	BREVIATE. Enler o	nly one cause on a li	ne. Add ad	ditional lines if	
	IMMEDIATE CAUSE (Final disease or condition	<u> </u>	lors	ce	Ma	sulle	men	•		. 3
	resulting in death)		11		as a consequer	ce off.	- 11			
	Sequentially list condition if any, leading to the cause listed on line a. Enter the		THE		as a consequer	ice of k	0,40			
	UNDERLYING CAUSE (disease or injury that	٥		S 1- 6-						
	initiated the events result	ing		Due to (or	as a conseque	nce orj:				
	in death) LAST	cant conditions contri	buling to death	but not resu	dling in the unde	riving cause given	h PART I	iss was	AN AUTOPSY I	ESECULED?
		A A	/			, , , , , , , , , , , , , , , , , , , ,	_	F	O Yes O	
Be Completed By:	Endetag	72 / Sa	anie.	ree	al d'a	ت سس	1 - 2 -	34. WER	E AUTOPSY FIR	IDINGS AVAILABLE TO C
a E		7 0,700		-		0	anog			O Yes O No
호병	35. DID TOBACCO USE (CONTRIBUTE TO		MALE: oreonant wil	thin past year		3. MANI	NER OF DE	ATH	
12 A	Yes D Probab	٠.		gnant at time			Nah	aral DHo	xmicide	
# S	O No O Unknow	•	□ Not	pregnant, bu	ıt pregnant withi	n 42 days of death	O Acci	dent DP	ending Investigat	ion
To Be Cor MEDICAL	S No S GIRLIO					ays to 1 year before	death D Suic	ide 🗆 Ca	ould not be deter	mined
-2		· .			mant within the					La miniovatur
	38. DATE OF INJURY (Mo/Day/Yr) (Spell Mo	nth)	9. TIME OF IN	JURY 140.	PLACE OF INJ	URT (e.g., Deceder	it's home; construction	n sile; resta	urant; wooded a	
										. O Yes O No
	42. LOCATION OF INJURY	r: State:			City or Town:					
	Street & Number: 43. DESCRIBE HOW INJU	IRY OCCURRED				- 40	artment No.:	44	Zip Code:	TATION INJURY, SPECIF
								10	Driver/Operator Passenger	
					132			0	Pedestrian	
	45. CERTIFIER (Check on	v one):						10	Other (Specify)	
	Certifying physician-T		wladge death o	coursed 4u-	In the causels)	and manner stated				
	[*] □ Pronouncing & Certify	ing physician-To the	best of my know	wedge, deal	h occurred at the	e time, date, and pla	ece, and due to the co	euse(s) and	manner stated.	
	Medical Examiner/Cor Signature of certifies	oner-On the basis of	examination, a	nd/or investig	gation, in my opi	nion, death occurre	d at the time, date, a	nd place, ar	id due to the cau	se(s) and manner stated.
	Signature of certifier:	O'ZIP CODE OF PER	RSON COMPLE	TING CAUS	E OF DEATH (lem 32)	7./	1	1.	- CON
		rested	66	zen	uT.	503 5	16	1.	11	153
	47. TITLE OF CERTIFIER	48 LICENSE	NUMBER		149. DATE	CERTIFIED (MA)	DeyfYrr Is	O. FOR RE	GISTRAR ONLY	- DATE FILED (Mo/Day/Y
Į	47. TITLE OF CERTIFIER	48. LICENSE	NUMBER		49. DATE	CERTIFIED (Mon	Dayffit	O. FOR RE	GISTRAR ONLY	- DATE FILED (Mo

BASIC DATA ENTRY INSTRUCTIONS

Exercise 2

U.S. STANDARD CERTIFICATE OF DEATH RAFT 07/08/2002 OOOO12 STATE FILE NO. LOCAL FILE NO. . DECEDENT'S LEGAL NAME (Include AKA's if any) (First, Middle, Last) DATE OF BIRTH (Mo/Day RTHPLACE (City and State or Foreign Country) c. UNDER 1 DAY 45. UNDER 1 YEAR -2003 7b. COUNTY 7a. RESIDENCE-STATE 71. ZIP CODE g. INSIDE CIT LIMITS? 7d. STREET AND NUMBER □ Yes To Be Completed/Verified By: FUNERAL DIRECTOR SURVIVING SPOUSE'S NAME (If wife, give name prior to first 9. MARITAL STATUS AT TIME OF DEATH ARMED FORCES? ☐ Married ☐ Married, but separated ☐ Widowed □ Yes □ No physician or institution 12. MOTHER'S NAME PRIOR TO FIRST MARRIAGE (First, Middle, Last) FATHER'S NAME (First, Middle, Last) 136. RELATIONSHIP TO DECEDEN 13c. MAILING ADDRESS (Street and Number, City, State, Zip Code) INFORMANT'S NAME IF DEATH OCCURRED IN A HOSPITAL: ☐ Hospice facility ☐ Nursing home/Long term care facility ☐ Decedent's home ☐ Other (Specify):

116. CITY OR TOWN, STATE, AND ZIP CODE

117. COUNTY OF DEA □ Inpatient □ Emergency Room/Outpatient □ Dead on A

15. FACILITY NAME (if not institution, give street & number) NAME OF I 19. PLACE OF DISPOSITION (Name of cemetery, crematory, other place) METHOD OF DISPOSITION: □ Burial □ Cremation □ Donation □ Entombrent □ Removal from State □ Other (Specify): □ 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 28. DATE SIGNED (Mo/Day/Yr) 28. SIGNATURE OF PERSON PRONOUNCING DEATH (Only when applicable) 27. LICENSE NUMBER 30. ACTUAL OR PRESUMED TIME OF DEATH 31 WAS MEDICAL EXAMINER OR 29. ACTUAL OR PRESUMED DATE OF DEATH CORONER CONTACTED? TYes No (Mo/Day/Yr) (Spell Month) 2,003 JANUARY Approximate interval: Onset to death CAUSE OF DEATH (See instructions and examples) 32. PART I. Enter the chain of events—diseases, injuries, or complications—that directly caused the death. DO NOT enter terminal events such as cardiac arrest, 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 e Melbrade (or as a sonsequence of):
Due to (or as a consequence of): disease or conditio resulting in death) resuming 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 resulting in death) LAST Due to (or as a consequence of): 33. WAS AN AUTOPSY PERFORMED? PART II. Enter other significant conditions contributing to death but not resulting in the underlying cause given in PART I. Yes ONo To Be Completed By: MEDICAL CERTIFIER 34. WERE AUTOPSY FINDINGS AVAILABLE TO COMPLETE THE CAUSE OF DEATH? Yes No 37. MANNER OF DEATH 36. IF FEMALE:

☐ Not pregnant within past year 35. DID TOBACCO USE CONTRIBUTE TO DEATH? Natural - Homicide Pregnant at time of death ☐ Yes ☐ Probably ☐ Accident ☐ Pending Investigation ☐ Not pregnant, but pregnant within 42 days of death No 🗆 Unknown ☐ Not pregnant, but pregnant 43 days to 1 year before death ☐ Suicide ☐ Could not be determined Unknown if pregnant within the past year TIME OF INJURY 40. PLACE OF INJURY (e.g., Decedent's home; construction site; restaurant; wooded area) 38. DATE OF INJURY (Mo/Day/Yr) (Spell Month) ☐ Yes ☐ No 42. LOCATION OF INJURY: State: City or Town: Apartment No.: Zip Code: ∠ip ∪ode:

44. IF TRANSPORTATION INJURY, SPECIFY:
□ Driver(Operator
□ Passenger
□ Pedestrian
□ Other (Specify) Street & Number 43. DESCRIBE HOW INJURY OCCURRED: 45. CERTIFIER (Check only one): 50. FOR REGISTRAR ONLY- DATE FILED (Mo/Day/Yr) TITLE OF CERTIF

2s

BASIC DATA ENTRY INSTRUCTIONS

Exercise 2 DRAFT 07/08/2002

U.S. STANDARD CERTIFICATE OF DEATH

	LOCAL FILE N							E FILE		00	70.
	1. DECEDENT'S LEGAL	NAME (Include AK)	A's if any) (First,	Middle, Last		,		2. SE	- 1	SOCIAL S	ECURITY NUMBER
	4e. AGE-Last Birthday (Years)	4b. UNDER	1 YEAR	4c. UND	ER 1 DAY	5. DATE	OF BIRTH (Mo/C	6. BIR	THPLAC	E (City and S	tate or Foreign Count
	58	Months	Days	Hours	Minutes	-					
	7a. RESIDENCE-STATE		7b. COUNT	V .			7c. CITY OR	TOWN			
	7d. STREET AND NUMBE			0.70000		174 ADT NO	76. ZIP CODE	-			7- INCIDE CITY
 	70. STREET AND NUMBE	K		1807		76. 271. 100.	71. 21 000				7g. INSIDE CITY LIMITS? Yes No
ص ص	8. EVER IN US	9. MARITAL ST	TATUS AT TIME	OF DEATH		10. SURVIVING S	SPOUSE'S NAM	E (If wife, give	name pr	or to first ma	rriage)
흩은	ARMED FORCES?		Married, but sep		Vidowed	1					
ed/Verified DIRECTOR	11. FATHER'S NAME (Fire		Never Married	U Unknown		12. MOTHER'S	NAME PRIOR TO	FIRST MAR	RIAGE (F	rst, Middle, I	Lest)
<u> </u>	13a. INFORMANT'S NAM		H35 0	ELATIONEL	IP TO DECEDE	 NT 136 A	MAILING ADDRE	ne teest2) 22:	d Ni mba	City State	Tio Code)
ᇫ	130. Har Orangeri S recun		1	EDITION	10 00000		TILLING ADDING			, Cny, State,	Lt coat,
Be Completed/Verified FUNERAL DIRECTOR	IF DEATH OCCURRED II	N A UNCRITAL:		14. PL	ACE OF DEATH	H (Check only one:	see instructions	N A LINSPITA			
	□ Inpatient □ Emergency	Room/Outpatient			Hospice facility	O Nursing home/L	ong term care fa			me COthe	
2	15. FACILITY NAME (If no	x institution, give st	reet & number)		16. CITY OR	TOWN, STATE, AN	ID ZIP CODE				17. COUNTY OF DE
	18. METHOD OF DISPOS	ITION: D Burial	O Cremation		19. PLACE	OF DISPOSITION (Name of cemete	ry, crematory,	other plac	>0)	100
	□ Donation □ Entemb	ment © Removal fr	rom State	_	1						
	20. LOCATION-CITY, TO	WN, AND STATE		21	. NAME AND	COMPLETE ADDRE	SS OF FUNER	L FACILITY			
	22. SIGNATURE OF FUN	EDAL SEDVICE IN	CENSEE OF OT	HED ACEN					123	ICENSE NI	IMBER (Of Licensee)
	22. SIGNATURE OF FOR	CIVE SERVICE ER	CENSEE ON O	nen Adem					1	LICENSE IN	mock (or course)
	ITEMS 24-28 MUST	BE COMPLE	TED BY PE	RSON	24. DATE PR	ONOUNCED DEAD	(Mo/Day/Yr)		25. T	ME PRONO	UNCED DEAD
	WHO PRONOUNC	ES OR CERT	IFIES DEAT	ГН		04-0	05-0	3			
	26. SIGNATURE OF PER	SON PRONOUNCE	ING DEATH (On	y when appli	icable)	27. LICEN	SE NUMBER	28. DAT	ESIGNED	(Mo/Day/Yr)
	29. ACTUAL OR PRESUM		74		I 20. 40	TUAL OR PRESUM	ED TIME OF DE	-	24 14/40	MEDICAL	EXAMINER OR
	(Mo/Day/Yr) (Spell Mont		\in	•	30. 20.	OAL OR PRESUM	ED TIME OF DE	^''			ACTED? DYes
	Sanua	N 3	200	5 3	1						
	PART L Enter the concessary. IMMEDIATE CAUSE (Findsease or condition resulting in death)	a Fr	CAUSE OF ISSES, injuries, or on without showing the careful of the	complication ing the etiological complication in the etiological complex compl	ns-that directly gy. DO NOT AB	Cip	camples) DO NOT enter ic	/ -		ardiac arresi I lines if	Approximate inte Onset to death
	necessary. IMMEDIATE CAUSE (Fin disease or condition	$\stackrel{\text{al}}{\longrightarrow} \stackrel{\bullet}{\longrightarrow} \stackrel{F_{\ell}}{\longrightarrow} \stackrel{F_{\ell}}$	cause of causes, or on without showing actual netain netai	Due to (o	gy. DO NOT AB	caused the death. It is is in the case of it is in the case of its in the case	camples) DO NOT enter te only one cause of	minal events on a line. Add		andiac arrest	
	necessary. IMMEDIATE CAUSE (Fin disease or condition resulting in death) Sequentially list condition if any, leading to the cause listed on line a. Enter the	$ \begin{array}{ccc} a & F_{C} \\ a & C_{C} \end{array} $	actu	Due to (o	ns that directly gy. DO NOT AB	caused the death. It is is in the case of it is in the case of its in the case	camples) DO NOT enter te only one cause of	/ -		ardiac arrest	
	necessary. IMMEDIATE CAUSE (Fin disease or condition resulting in death) Sequentially list condition if any, leading to the cau- listed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events result	al a Fr	ractu ractu refac execu	Due to (o	r as a conseque	caused the death. It IBREVIATE. Enter of State o	brea	bon	e	ardiac arrest	Onset to death
÷ 64	necessary. IMMEDIATE CAUSE (Findesease or condition—resulting in death) Sequentially list condition 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 significance.	al a Fr	ractu ractu refac execu	Due to (o	r as a conseque	caused the death. It IBREVIATE. Enter of State o	brea	bon	Q AS AN AL	TOPSY PE	Onset to death
d By: IFIER	necessary. IMMEDIATE CAUSE (Findesease or condition—resulting in death) Sequentially list condition 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 significance.	al a Fr	ractu ractu refactor	Due to (o	r as a conseque	caused the death. It IBREVIATE. Enter of State o	brea	50n	Q AS AN AL C	TTOPSY PEI	Onset to death
leted By: ERTIFIER	necessary. IMMEDIATE CAUSE (Findesease or condition—resulting in death) Sequentially list condition 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 significance.	a b man b ma	nitrouting to deal	Due to (c) Due to (c) Due to (c)	r as a conseque	caused the death. It IBREVIATE. Enter of State o	DO NOT enter te only one cause of the decay.	33. W	AS AN AL	TTOPSY PEI	Onset to death PFORMED?
mpleted By: . CERTIFIER	necessary. IMAEDIATE CAUSE (Findleasse or condition — resulting in death) Sequentially list condition if any, leading to the caused on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events resul indesth) LAST PART B. Enter other signal 35. DID TOBACCO USE DEATH?	a b man b ma	asses, injuries, or on without showing the fact of the	Pue to to Due to to	or as a consequence of a co	caused the death. It IBREVIATE. Enter of State o	DO NOT enter te only one cause of the decay.	33. W 34. W THE C	AS AN ALL ERE AUT AUSE OF	TOPSY PEI Yes (No OPSY FIRDI DEATH?	Onset to death PFORMED?
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	necessary. IMAEDIATE CAUSE (Findleasae or condition resulting in death) Sequentially list condition if any, leading to the caused on the caused of the cau	CONTRIBUTE TO	36. IFFI ON INCOME ON INCO	Due to (o Due to	in the uncertifying and in the uncertifying in the uncertified in the	design of death days to 1 year before past year JUNE 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DO NOT enter to only one cause of the part I.	33. W 34. W THE C MANNER OF Natural C Accident C D Suicide C	AS AN AL COMPANY DERE AUT AUSE OF DEATH Homicide Pending Could no	TTOPSY PEI Yes No OPSY FIÑOI DEATH?	Onset to death Profile to death RFORMED? NGS AVAILABLE TO D Yes D No
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	necessary. IMAEDIATE CAUSE (Findessary or condition resulting in death) Sequentialing list condition 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 signal PART II. Enter other signal III. 35. DID TOBACCO USE DEATH? 1 Yes Probai 10 No Unland 38. DATE OF INJURY (Mc/Day/Yr) (Spell Mc	is by the second state of the second	asses, injuries, or on without showing to deal and an analysis of the analysis	Due to (o Due to	ithin past year of death out pregnant within the out pregnant within the cut p	dented the death. I show the configuration of the c	breasing in PART I. In PART I.	33. W 34. W THE C MANNER OF Natural C Accident C D Suicide C	AS AN AI GERE AUTO BEATH Homicide Pending Could no staurant; 44. IF TF O Driver D Passes	ITOPSY PEI Yes ANO OPSY FIRDI DEATH? Investigation it be determinated wooded area	Onset to death Profile to death RFORMED? NGS AVAILABLE TO O Yes O No
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	necessary. IMAEDIATE CAUSE (Findleasae or condition resulting in death) Sequentially list condition if any, leading to the cause and cause of the	CONTRIBUTE TO by with CONTRIBUTE TO bly with contribute contrib	asses, injuries, or on without showing the state of the s	Due to	ithin past year as a consequence of death out pregnant within the past year as a consequence of death out pregnant within the past year as a consequence of death out pregnant within the past year as a consequence of death out pregnant within the past year as of death out pregnant within the past year as of death out pregnant within the past year as of death out pregnant within the past year as of death out pregnant within the past year as of death out pregnant within the past year as of death out pregnant within the past year as of death out pregnant within the past year as of death out pregnant within the past year as of death out pregnant within the past year as of death out pregnant within the past year as of death out pregnant within the past year as of death out pregnant within the past year as a consequence of death out pregnant within the past year as a consequence of death out pregnant within the past year as a consequence of death out pregnant within the past year as a consequence of death out pregnant within the past year as a consequence of death out pregnant within the past year as a consequence of death out pregnant within the past year as o	description of the state of the	breasing in PART I. In PART I. In PART I. In partment No.:	33. W 34. W THE C MANNER OF Natural C O Accident C O Suicide C O Suicide C Unuclion site; re	AS AN AI ERRE AUTI AUSE OF DEATH Homicide O Could no Staurant;	ITOPSY PEI Yes M No OPSY FINDI DEATH? Investigation A be determi mooded area tip Code: (ANSPORTA Operator retain (Specify) or stated.	Onset to death RFORMED? RFORMED? NGS AVAILABLE TO Yes D No 10 Yes D No THOM INJURY, SPEC
	necessary. IMAEDIATE CAUSE (Findisease or condition resulting in death) Sequentially list condition if any, leading to the cause of th	CONTRIBUTE TO by with CONTRIBUTE TO bly with contribute contrib	asses, injuries, or on without showing the state of the s	Due to	ithin past year as a consequence of death out pregnant within the past year as a consequence of death out pregnant within the past year as a consequence of death out pregnant within the past year as a consequence of death out pregnant within the past year as of death out pregnant within the past year as of death out pregnant within the past year as of death out pregnant within the past year as of death out pregnant within the past year as of death out pregnant within the past year as of death out pregnant within the past year as of death out pregnant within the past year as of death out pregnant within the past year as of death out pregnant within the past year as of death out pregnant within the past year as of death out pregnant within the past year as of death out pregnant within the past year as a consequence of death out pregnant within the past year as a consequence of death out pregnant within the past year as a consequence of death out pregnant within the past year as a consequence of death out pregnant within the past year as a consequence of death out pregnant within the past year as a consequence of death out pregnant within the past year as o	description of the state of the	breasing in PART I. In PART I. In PART I. In partment No.:	33. W 34. W THE C MANNER OF Natural C O Accident C O Suicide C O Suicide C Unuclion site; re	AS AN AI ERRE AUTI AUSE OF DEATH Homicide O Could no Staurant;	ITOPSY PEI Yes M No OPSY FINDI DEATH? Investigation A be determi mooded area tip Code: (ANSPORTA Operator retain (Specify) or stated.	Onset to death RFORMED? RFORMED? NGS AVAILABLE TO Yes D No 10 Yes D No THOM INJURY, SPEC

BASIC DATA ENTRY INSTRUCTIONS

Exercise 2

DRAFT 07/08/2002 U.S. STANDARD CERTIFICATE OF DEATH LOCAL FILE NO. STATE FILE NO. 1. DECEDENT'S LEGAL NAME (Include AKA's if any) (First, Middle, Last) F 74 7a. RESIDENCE-STATE b. COUNTY 7d. STREET AND NUMBE 8 EVER IN US MARITAL STATUS AT TIME OF DEATH Be Completed/Verified FUNERAL □Yes □ No led OWi □ Divorced □ Never Married □ Unk 1. FATHER'S NAME (First, Middle, Last) 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: | Despite facility | Dispite facility | Decedent's home | Dother (Specify): | | 16. CITY OR TOWN, STATE, AND ZIP CODE | 17. COUNTY OF DEATH METHOD OF DISPOSITION:

Buriel
Crem

Donation
Entombment
Removal from Stat

Other (Specify): 19. PLACE OF DISPOSITION (Name of cemetery, crematory, other 20. LOCATION-CITY, TOWN, AND STATE NAME AND COMPLETE ADDRESS OF FUNERAL FACILITY 22. SIGNATURE OF FUNERAL SERVICE LICENSEE OR OTH 23. LICENSE NUMBER (OF LIC 24. DATE PRONOUNCED DEAD (Mo/Dav/Yr) ITEMS 24-28 MUST BE COMPLETED BY PERSON 5. TIME PRONOUNCED DEAD WHO PRONOUNCES OR CERTIFIES DEATH 26 SIGNATURE OF PERSON PRONOLINGING DEATH (Only w 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, injuries, or complications—that directly caused the death. DO NOT enter terminithout showing the etiology. DO NOT ABBREVIATE. Enter only one cause on a MEDIATE CAUSE (Fin andiogenie Shock hacture of arm and leg

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 result in death) LAST 33 WAS AN AUTOPSY PERFO ☐ Yes ☐ No ER. To Be Completed I 35. DID TOBACCO USE CONTRIBUTE TO 36 IE FEMALE 37 MANNER OF DEATH ☐ Not pregnar DEATH? O Natural O Ho ☐ Yes ☐ Probably Accident Pending Investigation ☐ Not pregnant, but pregnant within 42 days of dea □ No □ Unknown □ Not pregnant, but pregnant 43 days to 1 year before ☐ Suicide ☐ Could not be determin ant within the past year 38. 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 42. LOCATION OF INJURY: State Zip Code Street & Number Apartment No.: a 45. CERTIFIER (Check only ☐ Pronouncing & Certifying phy ☐ Medical Examiner/Coroner-C date, and pla Lawles 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) LINKHOWN

BASIC DATA ENTRY INSTRUCTIONS

Exercise 2

L	OCAL FILE NO							STA			0.00	100.	15
	1. DECEDENT'S LEGAL NA	ME (Include AKA's if a	iny) (First, Mi	iddle. Last)						2. SEX	3. SOCIA	L SECURITY N	UMBER
	4a. AGE-Last Birthday (Years)	Months IDa	iR Bys	4c UNDER	1 DAY Minutes	- St DA	ATE O	FBIRTH (M	o/DayYri	6. BIRTH	PLACE (City an	d State or Fore	gn Country)
	28 78. RESIDENCE-STATE		. COUNTY	Hours	Minutes	L	-	/c. CITY O	R TOWN				
1	7d STREET AND NUMBER					7e. APT.	NO.	71 ZIP COI	DE			7g. INSIDE	CITY
_	8. EVER IN US	9. MARITAL STATUS		e Keatu		L SUBJECT	NA 61	ALISE'S M	NAE /W.		me prior to first	LIMIT □ Yes	S?
Completed/Verified	ARMED FORCES?	☐ Married ☐ Marrie	ed, but separa	ated D Wide	Į	J. SURVIVII	NG SI	rouse s Ro	WIC (II W	ite, give na	nie prior to trasc	marnage)	
d/Ner). FATHER'S NAME (First,	Divorced D Never Middle, Last)	Marned U	Unknown	11	2. MOTHER	R'S NA	ME PRIOR	TO FIRST	MARRIA	GE (First, Middl	e, Last)	
Plete	13a. INFORMANT'S NAME		13b. REL	ATIONSHIP	TO DECEDENT	113	Sc. M	AILING ADD	RESS (St	reet and No	umber. City. Sta	ite, Zip Code)	
e Complet				14 PLAC	E OF DEATH (C	Check only o	one: se	ee instructio	ns)	NEDITAL:			
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BASIC DATA ENTRY INSTRUCTIONS

Exercise 2

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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.

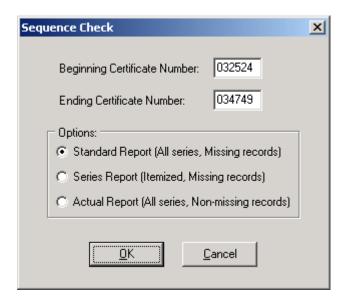
Together, these reports can reveal if there are missing and/or extra, certificates in the database file. The Sequence Check can be used only when a file is currently open. To use the sequence check:

- 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}.

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.

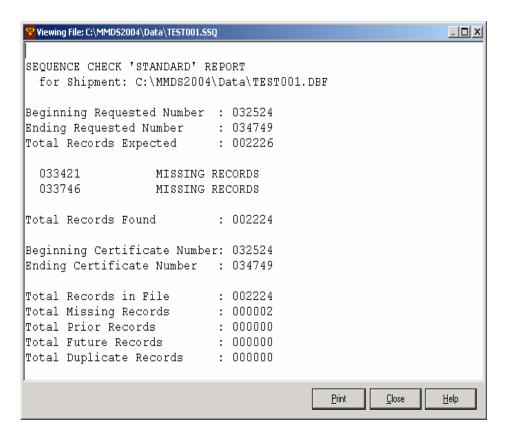
If a standard report is selected, the beginning and ending certificate numbers can be changed as follows:

- 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.

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

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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.

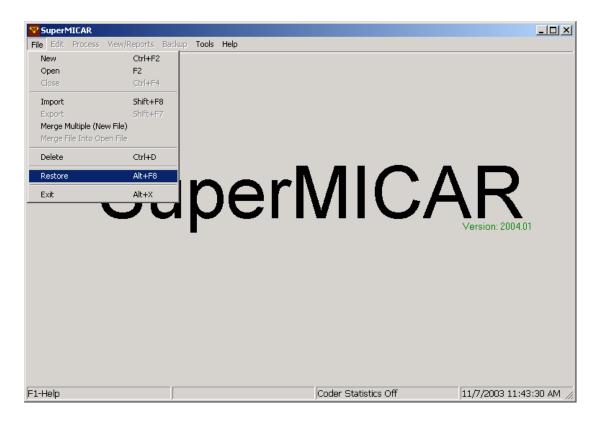
Restoring from SuperMICAR Backups

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 B provides basic instructions for using SuperMICAR.

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 \overline{c} sepsis
- (b) ASCVD
- (c) → Senile dementia; peptic
- (d) ulce

- 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
- **II** 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: 2006

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

Coder Status: 1

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

EXEDUISE 3

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CHAPTER IV

FORMAT

EXERCISE 3

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'							IM				
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le Completed/Verified By: FUNERAL DIRECTOR	11. FATHER'S NAME (First	ATHER'S NAME (First, Middle, Last)			12. MOTHER'S NAME PRIOR TO			RST MARRIAT	E (First, Middle	, Last)	
	13a. INFORMANT'S NAME 13b. RELATIONSHIP TO DECEDENT 13c. MAILING ADDRESS (Street and Number, City, State, Zip Code)									le, Zip Code)	
E S				14 DI A/	TE OF DEATH	Charl only one o	ee inetructional				
E E	14. PLACE OF DEATH (Check only one: see instructions) IF DEATH OCCURRED SOMEWHERE OTHER THAN A HOSPITAL:										
To E						y D Nursing home/Long term care facility Decedent's home Other (Specify): R TOWN, STATE, AND ZIP CODE 17. COUNTY OF DEATH					
						•				A CONTRACTOR OF THE PARTY OF TH	
	18. METHOD OF DISPOSITION: D Burial D Cremation D Donation D Entembrent D Removal from State										
	Other (Specify):										
	20. LOCATION-CITY, TOWN, AND STATE 21. NAME AND COMPLETE ADDRESS OF FUNERAL FACILITY										
1	22. SIGNATURE OF FUNERAL SERVICE LICENSEE OR OTHER AGENT								23. LICENSE	NUMBER (Of Licensee)	
					DATE BOO	NOUNCED DEAD	(MarDay(Vr)		S TIME DOON	IOUNCED DEAD	
	ITEMS 24-28 MUST BE COMPLETED BY PERSON 24. DATE F WHO PRONOUNCES OR CERTIFIES DEATH					RONOUNCED DEAD (Mo/Day/Yr)			25. TIME PRONOUNCED DEAD		
	26. SIGNATURE OF PERS					E NUMBER	28. DATE SIGNED (Mo/Day/Yr)				
	29. ACTUAL OR PRESUM (Mo/Day/Yr) (Spell Month		н		30. ACTU	IAL OR PRESUME	D TIME OF DEAT			LEXAMINER OR	
	01/01/2	£003							CORONER CO	Approximate interv	
	disease or condition ————————————————————————————————————	Due to (or as a consequence of): Due to (or as a consequence of):									
	(disease or injury that initiated the events result in death) LAST	ing	Due to (or as a consequence of):								
	PART II. Enter other signific	cant conditions cont	ributing to dea	th but not result	ing in the under	rlying cause given	in PART I.	33. WAS	N AUTOPSY P	ERFORMED?	
By:									□ Yes □ No		
B P E			ļī					THE CAUS	34. WERE AUTOPSY FINDINGS AVAILABLE TO C THE CAUSE OF DEATH?		
npleted By: CERTIFIER	35. DID TOBACCO USE O		36. IF FEMALE:			37. MA	NNER OF DEA	TH			
	DEATH?		Not pregnant within past year Pregnant at time of death			ON	atural O Ho	micide			
To Be Cor MEDICAL		Yes Probably			Not pregnant, but pregnant within 42 days of death				Accident		
	No U Unknown		 Not pregnant, but pregnant 43 days to 1 year before dea Unknown if pregnant within the past year 				death	☐ Suicide ☐ Could not be determined			
	38. DATE OF INJURY					ast year JRY (e.g., Deceden	t'e home: construc	tion site: restau	rant: wooded at	rea) 41. INJURY AT W	
	(Mo/Day/Yr) (Spell Mor	nth)	35. TIME OF	10.1	Dice or mad	(e.g., Docesse.				□ Yes □ No	
	42. LOCATION OF INJURY: State: City or Town:										
	Street & Number:					Apartment No.: Zip Code: 44. IF TRANSPORTATION INJURY,				TATION INJURY SPECIE	
								. 00	Driver/Operator Passenger Pedestrian Other (Specify)		
	45. CERTIFIER (Check only one):										
	far 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, date, and place, and due to the cause(s) and manner stated. Medical Examiner: Coroner-On the basis of examination, and/or investigation, in my opinion, death occurred at the time, date, and place, and due to the cause(s) and manner stated.										
	Signature of certifier: 46. NAME, ADDRESS, AND ZIP CODE OF PERSON COMPLETING CAUSE OF DEATH (Norm 32)										
1000	306942			45,46 % 4							
	47. TITLE OF CERTIFIER	48. LICENS	E NUMBER,		49. DATE	CERTIFIED (Mo/	Day(Yr)	50. FOR REC	ISTRAR ONLY	- DATE FILED (Mo/Day/	
ė:	DOCTOR	0	nou	7.5				1			

EXERCISE 3

DRAFT 07/08/2002 **U.S. STANDARD CERTIFICATE OF DEATH** LOCAL FILE NO. 100003 STATE FILE NO. 1. DECEDENT'S LEGAL NAME (Include AKA's if any) (First Middle Last) . SEX F 4a. AGE-Last Birthday (Years) 4b. UNDER 1 YEAR 4c UNDER 1 DAY 5 DATE OF BIRTH Months 78 7b. COUNTY 7c CITY OR TOWN 7d. STREET AND NUMBER 176. APT. NO. 171. ZIP CODE 8. EVER IN US
ARMED FORCES?
DYES D NO
11. FATHER'S NAME
13a. INFORMANT'S N
00 D T
14 D T
15 DEATH OCCURRE
D Inpatient D Emerge O Yes 9. MARITAL STATUS AT TIME OF DEATH O. SURVIVING SPOUSE'S NAME (If wife, give name prior to first 11. FATHER'S NAME (First, Middle, Last) 13a. INFORMANT'S NAME 13b. RELATIONSHIP TO DECEDENT 13c. MAILING ADDRESS (Street and Number City State Zin Code) 4. PLACE OF DEATH (Check only one: see instructions)

IF DEATH OCCURRED SOMEWHERE OTHER THAN A HOSPITAL: IF DEATH OCCURRED IN A HOSPITAL: □ Inpatient □ Emergency Room/Outpatient □ Dead on An

15. FACILITY NAME (If not institution, give street & number) pice facility D Nursing home/Long term care facility Decedent's home D Other (Specify):
3. CITY OR TOWN, STATE, AND ZIP CODE 117. COUNTY OF DEATH NAME OF DECEDENT 18. METHOD OF DISPOSITION: D Burial D Crematic Donation D Entombrent D Removal from State D Other (Specify): 20. LOCATION-CITY, TOWN, AND STATE 21. NAME AND COMPLETE ADDRESS OF FUNERAL FACILITY 22. SIGNATURE OF FUNERAL SERVICE LICENSEE OR OTHER AGEN 23. LICENSE NUMBER (Of Licensee) 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 PRONOLINGING DEATH (Only when NED (Mo/Day/Yr) 27. LICENSE NUMBER 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 CORONER CONTACTED? DYes DNo **CAUSE OF DEATH (See instructions and examples)** PART L Enter the <u>chain of events</u>-respiratory arrest, or ventricular fibr diseases, injuries, or complications—that directly caused the death. DO NOT enter terminal evillation without showing the etiology. DO NOT ABBREVIATE. Enter only one cause on a line. Cardiac arrest
Hepatic Faiture
Hepatic Publishes pronsequence of:
Cirronsis

Due to (or as a consequence of: MEDIATE CAUSE (Final disease or condition resulting in death) 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 (disease or injury that initiated the events resulting in death) LAST a CONCER OF PORCHOS

PART II. Enter other significant conditions contributing to death but not resulting in the underlying cause ng in the underlying cause given in PART I. 33. WAS AN AUTOPSY PERFO OYes ONo To Be Completed By: MEDICAL CERTIFIER 35. DID TOBACCO USE CONTRIBUTE TO 36. IF FEMALE: O Not pregnant within past year DEATH? O Pregnant at time of death Yes - Probably D Not pregnant, but pregnant within 42 days of death D Accident O Pending Investigation □ No □ Unknown ☐ Not pregnant, but pregnant 43 days to 1 year before death □ Suicide □ Could not be deter wn if pregnant within the past year 38. DATE OF INJURY (Mo/Day/Yr) (Spell Month) 39. TIME OF INJURY 40. PLACE OF INJURY (e.g., Decedent's ho uction site: restaurant: wooded area) 41. INJURY AT WORK? 42. LOCATION OF INJURY: State: City or Town: Street & Number: 43. DESCRIBE HOW INJURY OCCURRED: 44. IF TRANSPORTATION INJURY, SPECIFY:

□ Driver(Operator

□ Passenger

□ Pedestrian 45. CERTIFIER (Check only one): D. Certifying physician-To the best of my knowledge, death Pronouncing & Certifying physician-To the best of my knowledge. Description of the commence of the second of the commence of the co

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

49. DATE CERTIFIED (Mo/Day/Yr)

tion, in my opi

O Medical Examiner/Coroner-On this basis of examination, and ignature of certifier:

6. NAME, ADDRESS, AND ZIP CODE OF PERSON COMPLETI

48. LICENSE NUMBER

11162

47. TITLE OF CERTIFIER

le, and place, and due to the cause(s) and manner stated. In occurred at the time, date, and place, and due to the ca

CHAPTER IV EXERCISE 3

FORMAT

DRAF	T 07/	08/2002		U.S. STA	ANDARI	CERT	IFIC	ATE OF				,		
		OCAL FILE NO		if any) (First, Midd	lle Last)				STAT	E FILE	E NO.	13 SOCIAL	O L	1004
		I. DECEDENT STEERE NO	MIC (IIICIOO POOTO								m		acco	arr numper
		4a. AGE-Last Birthday (Years)	4b. UNDER 1 Y		ic UNDER	1 DAY		5. DATE O	F BIRTH (Mo/	(ay/Yr) 6.	BIRTHPL	CE (City and	State o	r Foreign Country)
		7.5		7b. COUNTY					7c. CITY OR	TOWN				
		7d. STREET AND NUMBER												
-1	.: B	. STREET AND NUMBER					/"	APT. NO.	7f. ZIP CODE				1	NSIDE CITY LIMITS? Yes □ No
	Be Completed/Verified B FUNERAL DIRECTOR	ARMED FORCES?	9. MARITAL STAT	rried, but separate	d 🗆 Widos	wed	10. SU	RVIVING SI	POUSE'S NAM	E (If wife, g	give name	prior to first m		
	18 8	11. FATHER'S NAME (First,	Middle, Last)				12. MG	THER'S N	AME PRIOR T	FIRST M	ARRIAGE	(First, Middle,	Last)	
	mplets ERAL I	13a. INFORMANT'S NAME		136. RELAT	TIONSHIP TO	O DECEDER	NT	13c. M	AILING ADDRI	SS (Street	and Num	ber, City, State	e, Zip ((ode)
	S	IF DEATH OCCURRED IN	A HOSPITAL:		14. PLACE	OF DEATH	(Check	only one: se	ee instructions	N A HOSP	ITAL:			
ار. ایکا بیا	2	☐ Inpatient ☐ Emergency R 15. FACILITY NAME (If not i	nstitution, give stree	Dead on Arrival it & number)					ong term care for ZIP CODE	acility OD	ecedent's	home G Oth	17.	ecify): COUNTY OF DEATH
MAME OF DECEDENT.		18. METHOD OF DISPOSITE D Donation D Entombris D Other (Specify).			10	D. PLACE C	OF DISP	OSITION (N	lame of cemete	ry, cremato	ry, other p	place)		
		20. LOCATION-CITY, TOW	N, AND STATE		21. N	AMÉ AND C	OMPLE	TE ADDRES	SS OF FUNER	AL FACILIT	Y			
		22. SIGNATURE OF FUNER	CAL SERVICE LICER	NSEE OR OTHER	AGENT						23	LICENSE N	UMBE	R (Of Licensee)
		ITEMS 24-28 MUST I			ON 24	DATE PRO	ONOUN	CED DEAD	(Mo/Day/Yr)		25.	TIME PRONO	OUNC	ED DEAD
		26. SIGNATURE OF PERSO	ON PRONOUNCING	DEATH (Only who	en applicable	e)	- 1	7. LICENS	E NUMBER	28. D	ATE SIGN	IED (Mo/Day∕\	(r)	
		29. ACTUAL OR PRESUME (Mo/Day/Yr) (Spell Month)	1	2003	3	30. ACT	UAL OR	PRESUME	D TIME OF DE	ATH		VAS MEDICAL DRONER CON		INER OR ED?
		32. PART I. Enter the chair respiratory arrest, or version or members and season of the condition of the condition of the condition of the conditions of any, leading to the cause listed on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events resultin in death) LAST	ontricular fibrillation	asH	S+1 L	a consequer	nce of):	a C+	Construction of the course of	on a line. A	nes such a	s cardiac arres		
		PART II. Enter other significa	ant conditions contril	buting to death but	not resulting	g in the unde	erlying c	ause given i	in PART I.	33.	WAS AN	AUTOPSY PE	RFOR	MED?
	Be Completed By:	Pne	eum	nia						34. THE	WERE A	UTOPSY FINE OF DEATH?	DINGS	AVAILABLE TO COMPLI
	물띥	35. DID TOBACCO USE CO	ONTRIBUTE TO	36. IF FEMAL	.E. gnant within	nast year			37.	MANNER	OF DEATI	1		
	A G	DEATH? X Yes D Probably							Natural	latural D Homicide				
	To Be Cor MEDICAL	O No O Unknown		□ Not pre	gnant, but pr gnant, but pr vn if pregnan	regnant 43 d	lays to 1	year before		3 Accident 3 Suicide		ng Investigatio		
		38. DATE OF INJURY (Mo/Day/Yr) (Spell Mont		9. TIME OF INJUR	40. PL/	ACE OF INJ	URY (e.	g., Deceden	t's home; cons	truction site	; restaura	nl; wooded are	13)	1. INJURY AT WORK?
		42. LOCATION OF INJURY: Street & Number:	State:		Cit	y or Town:		Apa	artment No.:			Zip Code:		
		43. DESCRIBE HOW INJUR	Y OCCURRED:							,	O Driv	TRANSPORT. rer/Operator ssenger destrian ter (Specify)	ATION	INJURY, SPECIFY:
		45. CERTIFIER (Check only Certifying physician-To Pronouncing & Certifyin Medical Examiner/Coron	the best of my know	best of my knowled	ige, death oc	ocurred at th	ie time, d sipjon, de	ale, and pla	ice, and due to	the cause(: ate, and pla	s) and ma ice, and d	nner stated. ue to the cause	e(s) an	d menner stated.
		Signature of certifier: 46. NAME. ADDRESS. AND	ZIP CODE OF PER	SON COMPLETIN	IG CAUSE O	F DEATH (I		100						25.0
		47 WILE OF CERTIFIER	48 LICENSE	NUMBER 89		49. DATE	E GERTI	FIED (Mo/D	Day/Yr)	50. FO	REGIS	TRAR ONLY-	DATE	FILED (Mo/Day/Yr)
		Lan.	-1 \sim 1 1	•										

CHAPTER IV EXERCISE 3

FORMAT

DRAFT 07/08/2002

U.S. STANDARD CERTIFICATE OF DEATH

	i. December of the second in	unc (moderne	s if any) (First, Mic	ddie, Last)		STATE FILE NO. / 00005					
	4a. AGE-Last Birthday 4b. UND		1 YEAR 4c. UNDER 1 DAY			5. DATE OF BIRTH (Mo/Day)			BIRTHPLA	CE (City and S	tate or Foreign Country
	(Years)	Months	Days	Hours JA	finutes			- 1			
	7a. RESIDENCE-STATE		7b. COUNTY				7c. CITY OF	TOWN		7	
									2.672-		9 1 St - 94 (1985) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	7d. STREET AND NUMBER				76.	APT, NO.	7f. ZIP COD	E	32.1		7g. INSIDE CITY LIMITS?
ä	8. EVER IN US	TO MADITAL STA	ATUS AT TIME OF	DEATH	190 81	BVIVING SP	OUSE'S NA	4E (If wife	pive name	prior to first ma	☐ Yes ☐ No
Completed/Verified JNERAL DIRECTOR	ARMED FORCES?		farried, but separa		100.00		5552 51-1	(
	O Yes O No	□ Divorced □ N	lever Married 🗆				ur paion	A FINDS	THE DIVE	(First, Middle, L	
ted/Verified DIRECTOR	11. FATHER'S NAME (First	l, Middle, Last)			12. M	DIHER'S NA	ME PRIOR	O FIRST	MARRIAGE	(rirst, middle, t	
A Pet	13a. INFORMANT'S NAME		13b. REL	ATIONSHIP TO DE	CEDENT	13c. MA	VILING ADDR	ESS (Stre	et and Numb	er, City, State,	Zip Code)
e Complet FUNERAL		DEATH (Check	only one: se	e instruction	s)	*					
B 5	IF DEATH OCCURRED IN			14. PLACE OF						hama Ci Otho	r (Specify):
To E	☐ Inpatient ☐ Emergency I 15. FACILITY NAME (If not			16. CI	TY OR TOWN,	STATE, AND	ZIP CODE	racility U	Decedents	home 🗀 Othe	17. COUNTY OF DEA
_											
	18. METHOD OF DISPOSIT ☐ Donation ☐ Entombri			19. P	LACE OF DISP	OSITION (Na	ame of ceme	tery, crema	tory, other p	lace)	
	Other (Specify):	- Control inc				:					
	20. LOCATION-CITY, TOV	WN, AND STATE		21. NAME	AND COMPLE	TE ADDRES	S OF FUNE	RAL FACIL	ITY		
	22. SIGNATURE OF FUNE	RAL SERVICE LIC	ENSEE OR OTHE	RAGENT					23	LICENSE NU	JMBER (Of Licensee)
	ITEMS 24-28 MUST				TE PRONOUN	CED DEAD ((Mo/Day/Yr)		25.	TIME PRONO	UNCED DEAD
	WHO PRONOUNCE						e munee	las	DATE CIC	ED (Method)	
	26. SIGNATURE OF PERS	SON PRONOUNCIN	iG DEATH (Only v	when applicable)		27. LICENSI	E NUMBER	28.	DATE SIGN	ED (Mo/Day/Yr	
	29. ACTUAL OR PRESUM	ED DATE OF DEAT	тн	3	0. ACTUAL OF	PRESUME	D TIME OF D	EATH	31. W	AS MEDICAL	EXAMINER OR
	(Mo/Day/Yr) (Spell Month		200	a l					C	DRONER CON	TACTED? DYes
	disease or condition resulting in death)		near	Due to (or as a co	Seas	rert	enc.	on.			
	resulting in death) Sequentially list conditions if any, leading to the caus tisted on line a. Enter the UNDERLYING CAUSE (disease or injury that			Due to (or as a co	nsequence of):	pert	ens. His	ion			
	resulting in death) Sequentially list condition: if any, leading to the caus tisted on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events result in death) LAST	ing d	Chr	Due to (or as a co	nsequence of):	phri	tis				
	resulting in dealth) Sequentially list conditions if any, leading to the caus listed on line a. Enter the UNDERLYNING CAUSE (disease or injury that initiated the events result in death) LAST PART II. Enter other signific	ing 4	Chr Chr	Due to (or as a co	nsequence of):	phri	tis		3. WAS AN	AUTOPSY PE	
By:	resulting in dealth) Sequentially list conditions if any, leading to the caus listed on line a. Enter the UNDERLYNING CAUSE (disease or injury that initiated the events result in death) LAST PART II. Enter other signific	ing 4	Chr Chr	Due to (or as a co	nsequence of):	phri	tis			Yes DNo	
ed By: TIFIER	resulting in dealth) Sequentially list conditions if any, leading to the caus listed on line a. Enter the UNDERLYNING CAUSE (disease or injury that initiated the events result in death) LAST PART II. Enter other signific	ing d	Chr Chr	Due to (or as a co	nsequence of):	phri	tis		4. WERE	Yes DNo	INGS AVAILABLE TO
pleted By: ERTIFIER	resulting in dealth) Sequentially list conditions if any, leading to the caus listed on line a. Enter the UNDERLYNING CAUSE (disease or injury that initiated the events result in death) LAST PART II. Enter other signific	ing dcant conditions cont	Christing to death I	Due to (or as a co	nsequence of): nsequence of): onsequence of): the underlying of	phri	H'S		4. WERE	Yes D No UTOPSY FIND OF DEATH?	INGS AVAILABLE TO
ompleted By: L CERTIFIER	resulting in death) Sequentially list condition if any, leading to the cause list death of the cause list death of the cause UNDERLYING CAUSE (disease or injury that initiated the events result in death) LAST PART IL Enter other signific 35. DID TOBACCO USE (ing 4cant conditions cont	Christing to death of L	ove to (or as a co	nsequence of): nsequence of): onsequence of): the underlying of	phri	H'S		M. WERE A	UTOPSY FIND OF DEATH?	INGS AVAILABLE TO
e Completed By:	resulting in death) Sequentially list condition if any, leading to the cause list death of the cause list death of the cause UNDERLYING CAUSE (disease or injury that initiated the events result in death) LAST PART IL Enter other signific 35. DID TOBACCO USE (ing 4	Cho	Due to (or as a co	nsequence of): nsequence of): nsequence of): the underlying of	phri phri	H'S	7. MANNE	M. WERE A	UTOPSY FIND OF DEATH?	DINGS AVAILABLE TO
o Be Completed By: EDICAL CERTIFIER	resulting in death) Sequentially list condition if any, leading to the cause list death of the cause list death of the cause UNDERLYING CAUSE (disease or injury that initiated the events result in death) LAST PART IL Enter other signific 35. DID TOBACCO USE (ing 4	Christing to death to f L	Due to (or as a co- but not resulting in LE: ALE: regnant within pass regnant, but pregnant, but	insequence of): Insequence of): Insequence of): Ithe underlying of the underlying of	phri	HE'S	7. MANNE	M. WERE A	Yes O No UTOPSY FIND OF DEATH?	DINGS AVAILABLE TO DINGS AVAILABLE TO DINGS
To Be Completed By: MEDICAL CERTIFIER	resulting in death) Sequentially list condition if any, leading to the caus isted on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events result in death) LAST PART II. Enter other signific 35. DID YOBACCO USE 0 DEATH? Yes Probab	ing 4 cant conditions condi	Christing to death 1 Of L 36. IF FEN O Not p O Not p O Not p O Unknown	Due to (or as a co Due to (or a co D	insequence of): Insequence of): It year It	per L phri cause given in	H S	7. MANNE □ Natura □ Accide □ Suicide	M. WERE AT THE CAUSE R OF DEATH	Yes O No UTOPSY FIND OF DEATH? H cide ing Investigation I not be determine	O DINGS AVAILABLE TO DINGS AVAIL
To Be Completed By: MEDICAL CERTIFIER	resulting in death) Sequentially list condition if any, leading to the cause list death of the cause list death of the cause UNDERLYING CAUSE (disease or injury that initiated the events result in death) LAST PART IL Enter other signific 35. DID TOBACCO USE (cant conditions condit	Christing to death 1 Of L 36. IF FEN O Not p O Not p O Not p O Unknown	Due to (or as a co- but not resulting in LE: ALE: regnant within pass regnant, but pregnant, but	insequence of): Insequence of): It year It It It It year It	per L phri cause given in	H S	7. MANNE □ Natura □ Accide □ Suicide	M. WERE ATTHE CAUSE R OF DEATT	Yes O No UTOPSY FIND OF DEATH? H cide ing Investigation I not be determine	O DINGS AVAILABLE TO DINGS AVAIL
To Be Completed By: MEDICAL CERTIFIER	resulting in death) Sequentially list condition if any, leading to the caus isted on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events result in death LAST PART II. Enter other signific 35. DID TOBACCO USE (DEATH? Yes Probab No Unknow 38. DATE OF INJURY (Mo/Day/Yr) (Spell Mo/	ing 4	Christing to death 1 Of L 36. IF FEN O Not p O Not p O Not p O Unknown	Due to (or as a co- Due to	nsequence of: nsequence of: nsequence of: the underlying of the un	per L phri cause given in	H S	7. MANNE □ Natura □ Accide □ Suicide	M. WERE ATTHE CAUSE R OF DEATT	Yes O No UTOPSY FIND OF DEATH? H cide ing Investigation I not be determine	n ined
To Be Completed By: MEDICAL CERTIFIER	resulting in death) Sequentially list condition if any, leading to the caus isted on line a. Enter the UNDERLYING CAUSE (disease or injury that initiated the events result in death) LAST PART II. Enter other signific 35. DID TOBACCO USE (DEATH? Yes Probab No Unknow 38. DATE OF INJURY (Mo/Day/Yr) (Spell Mod 42. LOCATION OF INJURY)	ing 4	Christing to death 1 Of L 36. IF FEN O Not p O Not p O Not p O Unknown	Due to (or as a co- Due to	insequence of): Insequence of): It year It It It It year It	phri	H S	7. MANNE □ Natura □ Accide □ Suicide	M. WERE ATTHE CAUSE R OF DEATT	Yes D No UTOPSY FIND OF DEATH? H cide ing Investigation I not be determint; wooded are	n ined
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CHAPTER IV

FORMAT

	1. DECEDENT'S LEGAL NA	ME (Include AKA	Include AKA's if any) (First, Middle, Last)					2.	SEX	3. SOCIAL SECU	DO.C.	
									/n			
	4a. AGE-Last Birthday (Years)	4b. UNDER	YEAR	4c. UNDER 1		5. DATE	OF BIRTH (M	Mo/Day(Yr) 6	BIRTHPLA	ICE (City and State	or Foreign Country)	
	54	Months	Days	Hours	Minutes							
	7a. RESIDENCE-STATE		7b. COUNTY	4			Pa. CITY C	R TOWN	- 2		V. Arabertan	
	7d. STREET AND NUMBER					7e. APT. NO.	71. ZIP CO	DE	3750		INSIDE CITY LIMITS?	
8	8. EVER IN US	TO MADITAL OT	ATUS AT TIME O	E DEATH		10 SURVIVING	SPOUSE'S NA	ME (If wife	give name	prior to first marria	Yes No	
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들	□Yes □ No	□ Divorced □	Never Married									
충뿔	11. FATHER'S NAME (First	, Middle, Last)			1.0	12. MOTHER'S	NAME PRIOR	TO FIRST	ARRIAGE	(First, Middle, Last		
e Completed/Verified By: FUNERAL DIRECTOR	13a. INFORMANT'S NAME 13b. RELATIONSHIP TO DECEDENT 13c. MAILING ADDRESS (Street and Nulfiber, City, State, Zip Code)											
SE				14. PL	CE OF DEATH	(Check only one:	see instructio	ns)	NIVAL:			
8 5	IF DEATH OCCURRED IN Inpatient Emergency I		C Dead on Arriva			RED SOMEWHE				home Other (S	pecify):	
5	15. FACILITY NAME (If not	institution, give st	reet & number)		16. CITY OR T	OWN, STATE, A	ND ZIP CODE			17.	COUNTY OF DEAT	
	18. METHOD OF DISPOSIT © Donation © Entombre © Other (Specify):	ION: D Burial ent D Removal fr	Cremation rom State	_	19. PLACE O	F DISPOSITION	(Name of cem	etery, crema	lory, other	place)		
	20. LOCATION-CITY, TOV	VN, AND STATE		21.	NAME AND C	OMPLETE ADDR	ESS OF FUN	RAL FACIL	TY			
	22. SIGNATURE OF FUNE	RAL SERVICE LIC	CENSEE OR OTH	ER AGENT				-	23	LICENSE NUMB	ER (Of Licensee)	
	ITEMS 24-28 MUST	BE COMPLE	TED BY PE	RSON	24. DATE PRO	NOUNCED DEA	D (Mo/Day/Yr)	25	. TIME PRONOUN	CED DEAD	
	WHO PRONOUNCE	S OR CERT	IFIES DEATI	4								
	26. SIGNATURE OF PERS	ON PRONOUNCE	NG DEATH (Only	when applic	able)	27. LICE	NSE NUMBER	28.	DATE SIG	NED (Mo/Day/Yr)		
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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 A.I. screen if an A.I. 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 A.I. certificate will be processed. For certificates with no A.I., 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 (A.I.) screen, contains the overriding information that will be processed by SuperMICAR.

To access A.I. an screen, first navigate to the associated record/certificate. From there, press {F9} to view A.I. the` screen associated with that certificate. Even from the A.I. view, it is not possible to jump directly to a new A.I. record - to find a different A.I. record. First, close any currently-open A.I. 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 A.I. record. Press {F9} to see the associated A.I. screen for that certificate. In standard edit certificate view, if a particular certificate has associated A.I., a red indicator will appear in the status bar along the bottom of the screen,

The information on the A.I. 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 A.I. screen is first invoked, the information from the original screen is copied onto the new screen. After this, the A.I. screen will always retain the changes made to it separately from the Certificate Information Screen.

NOTE: Once a record has an associated A.I. 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 A.I. Screen.
- 3. Enter additional information. The parameters for field data are the same for A.I. records as for original certificate records. See Appendix A, SuperMICAR Hotkey List for keys used on the A.I 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.

- Additional information (A.I.) may be attached to the death certificate.
 - 1. If the A.I. states the underlying cause of a specific disease in Part I, the A.I. 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 A.I., treat the disease as modified by the A.I. 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 A.I. 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)

II`

e. If the surgery is reported in Part II enter the A.I. 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 A.I. 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

c d II

g. When A.I. 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) П Colon was primary AI: Enter as: Cancer of liver Ιa b Primary colon cancer С d Ш Example: I (a) Carcinomatosis (b) (c) (d) П Prostate was the primary site AI: Enter as: Carcinomatosis Ιa Primary site prostate carcinomatosis b

h. When the A.I. <u>does not modify</u> a condition on the certificate or <u>does not state</u> this condition is the underlying cause, enter the A.I. 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

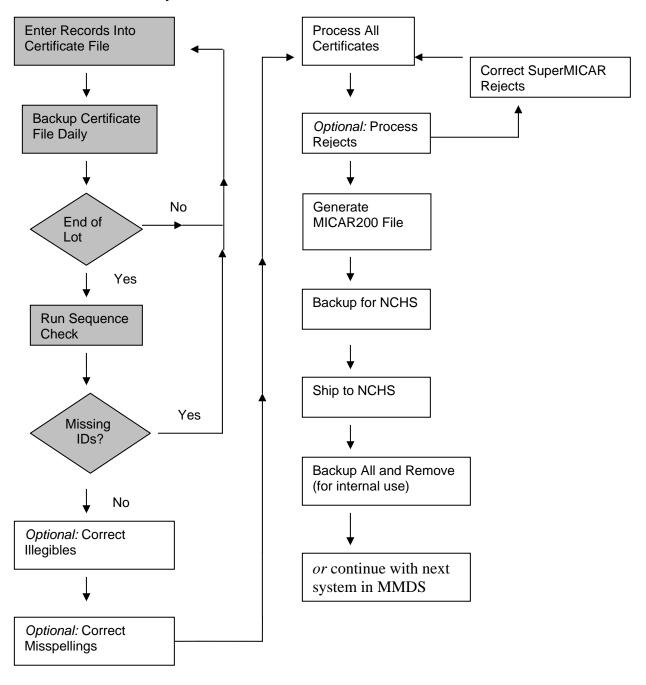
Information on multiple births may appear in the "Name" block or on the side of certificate. Enter as last entry in Part II.

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 A.I. SCREEN, subsequent viewing of the A.I. 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.

- 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 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 VII 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
ı	Firearms	Do not use I	prompt
J	Exposure to Radiation	1	2
K	Drowning or Submersion with Activities in Water	Do not use K	(prompt
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	Do not use C) prompt
Р	Abuse, Assault, Abandonment, Neglect	2	4
Q	Legal Interventions and Operations of War	1	2
R	Other	1	2

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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: >B5701060199069957

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)

Ш

How injury occurred: >B3008SSSS99099930

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: Shot; >I0505; >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

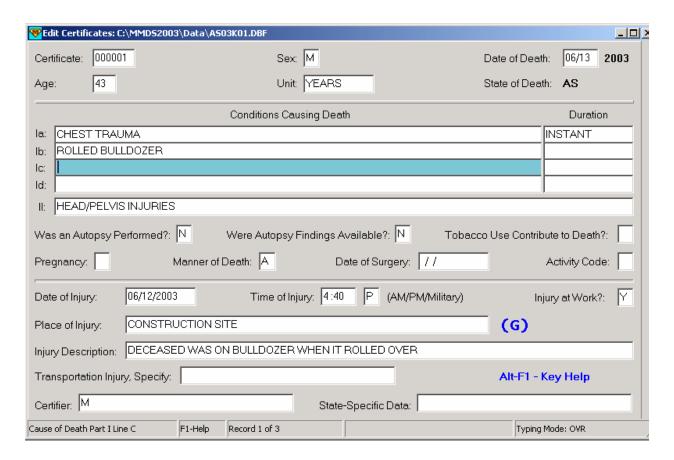
Data Year: 2006

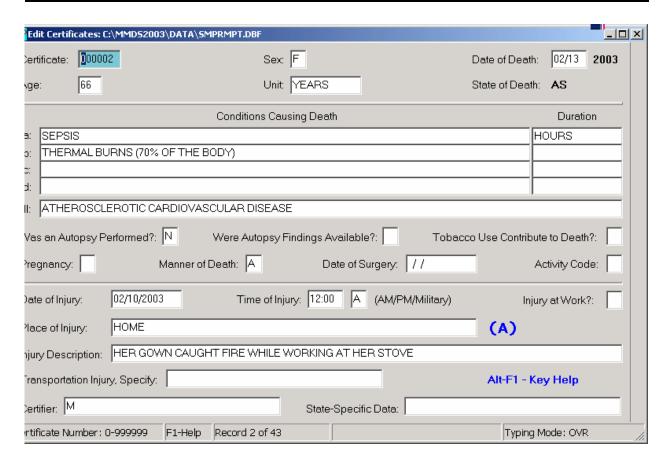
State Code: AL (or post office abbreviation for any

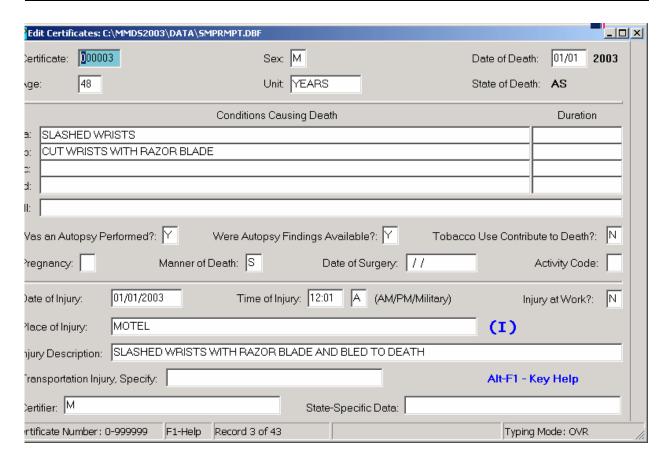
state)

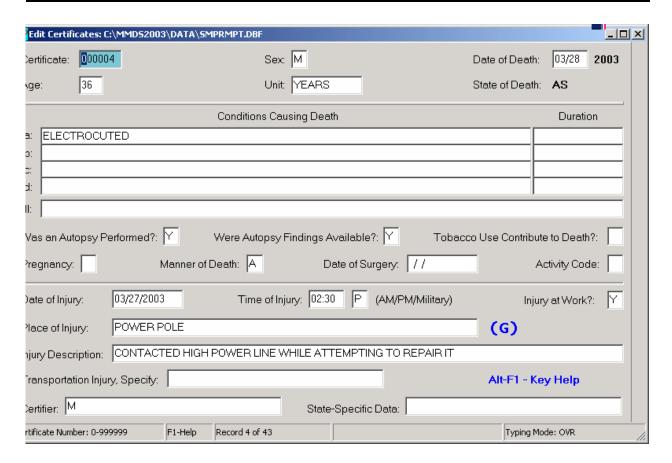
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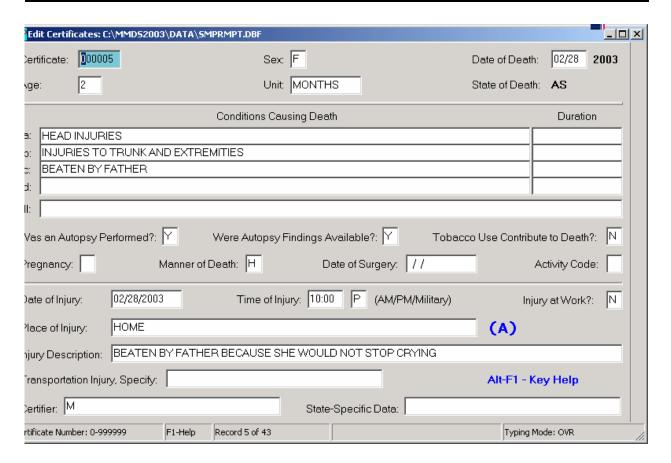
<u>Use current date and year for date of death and date of injury for all certificates</u>

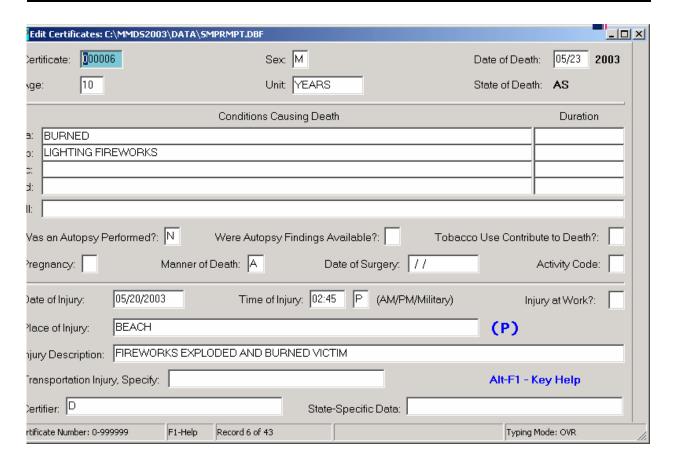


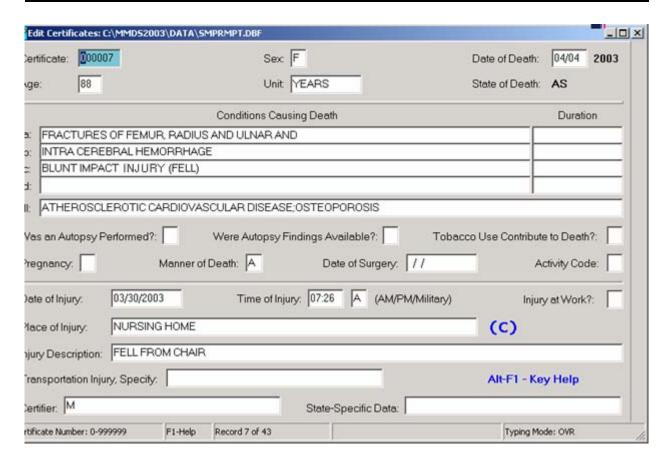






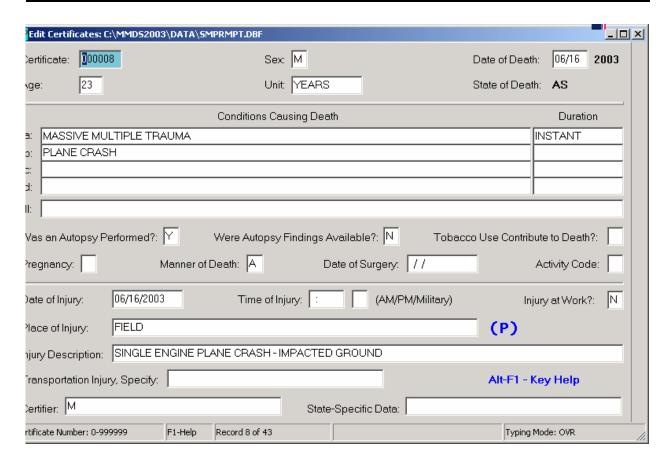


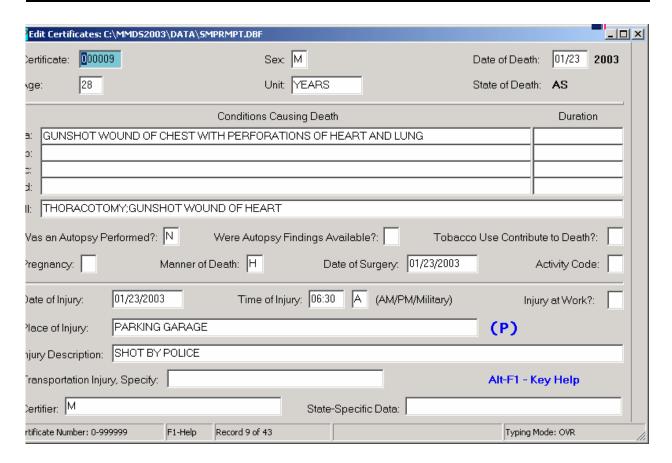


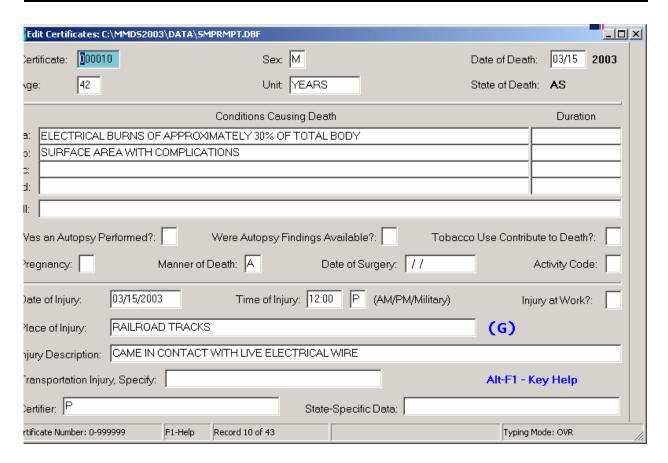


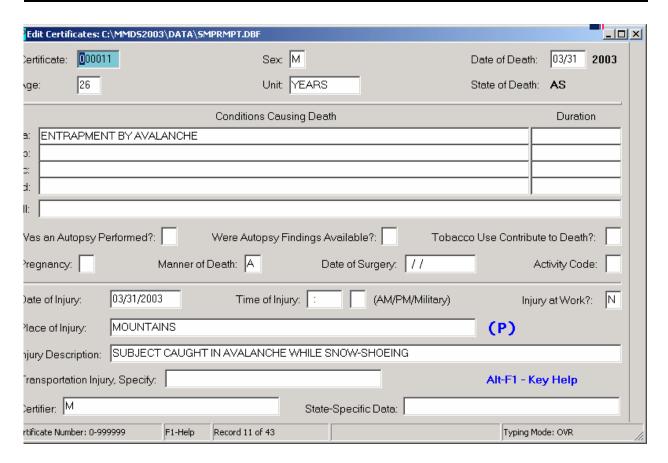
Certificate 7

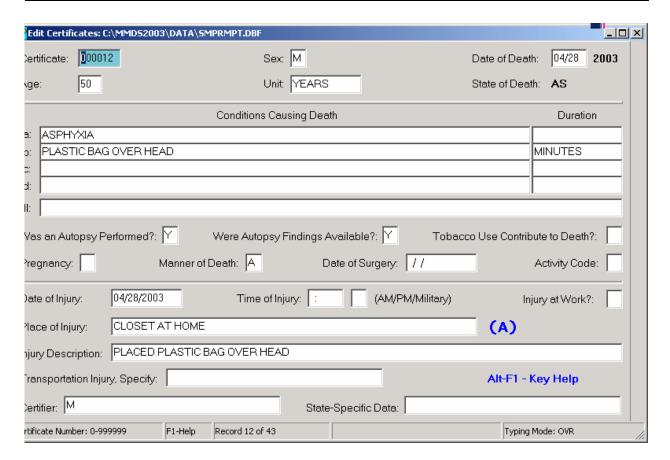
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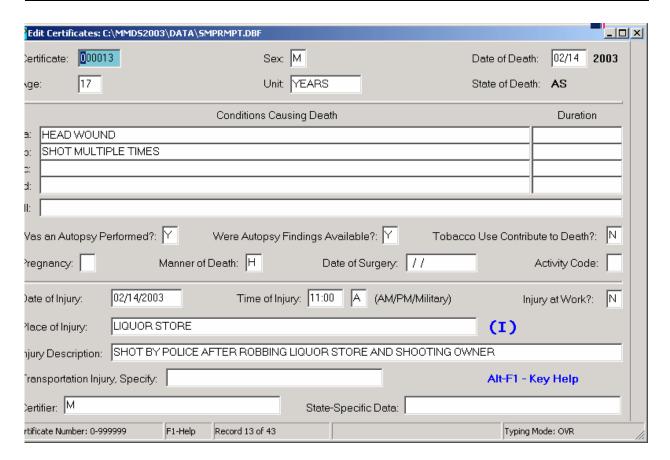


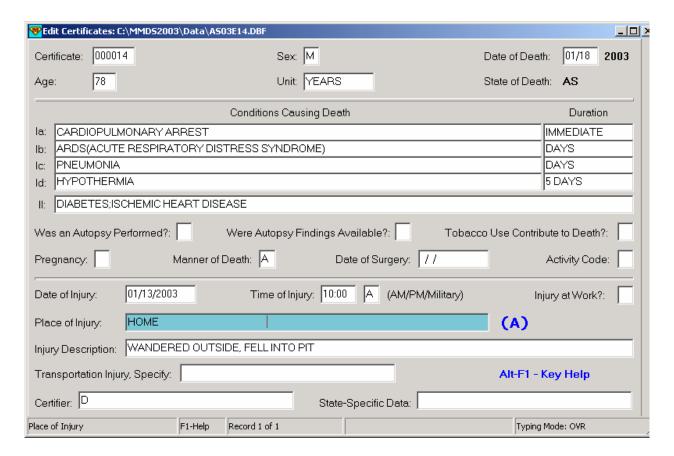


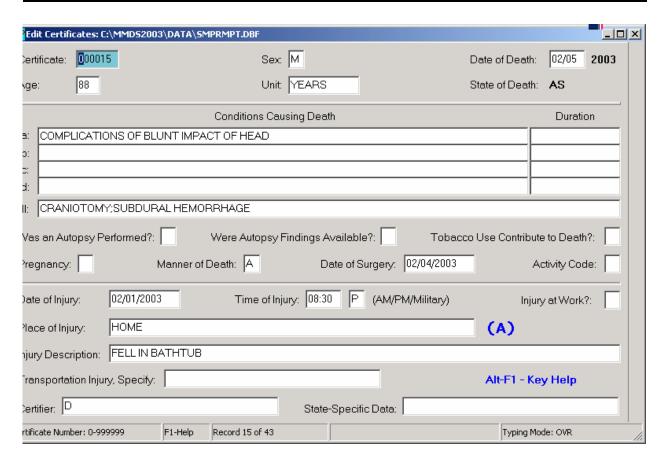


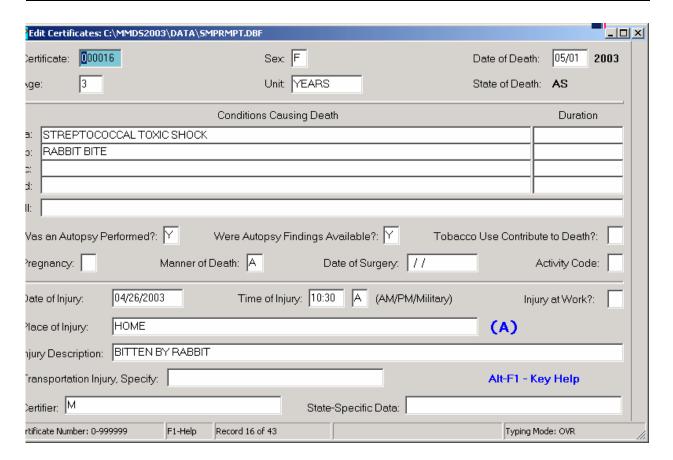


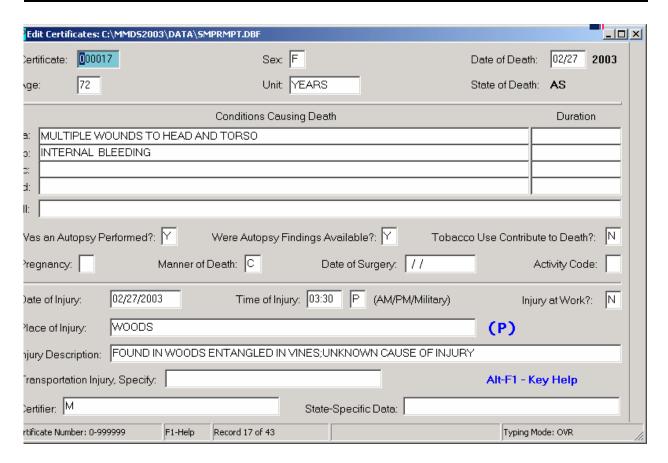


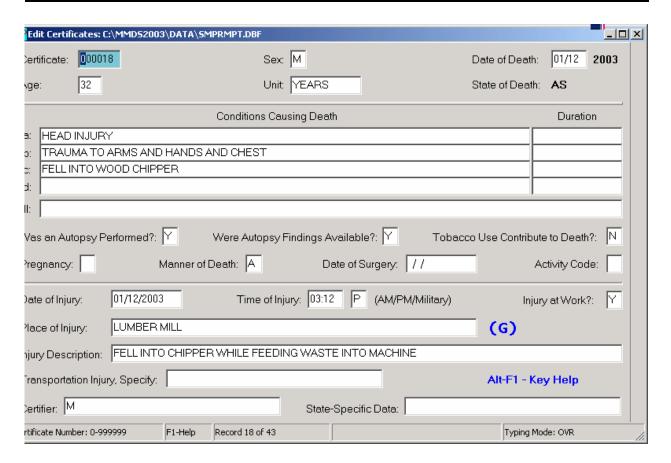


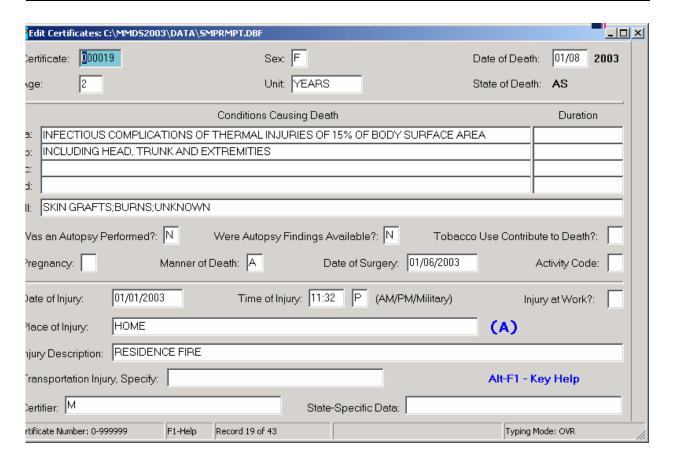


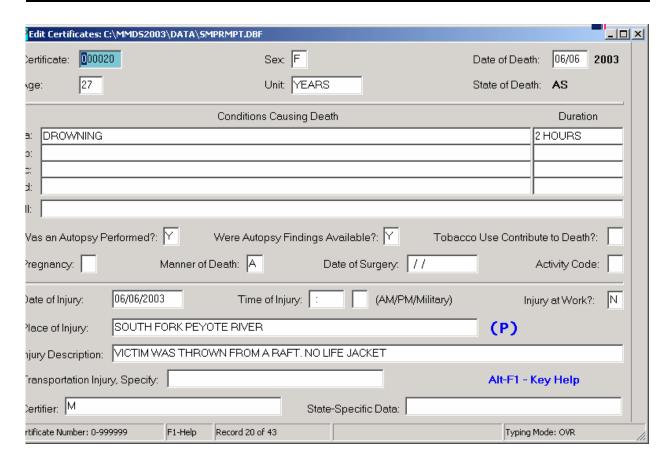


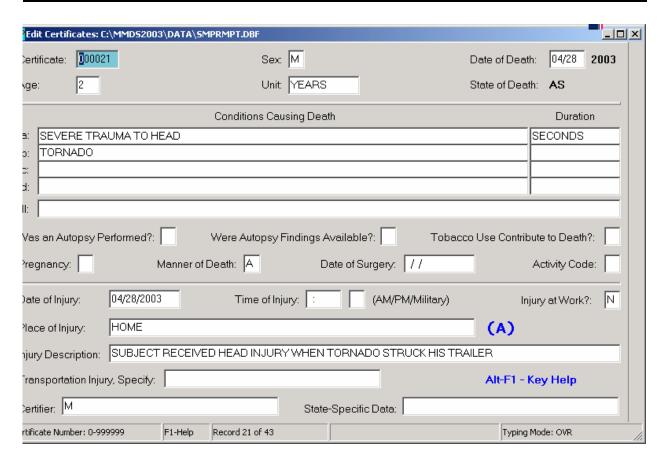


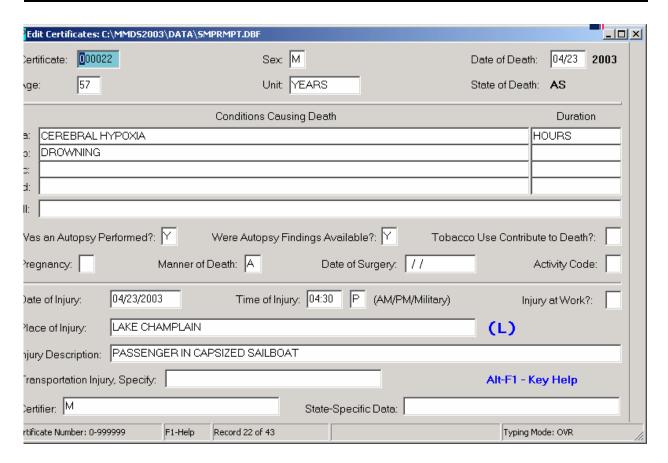


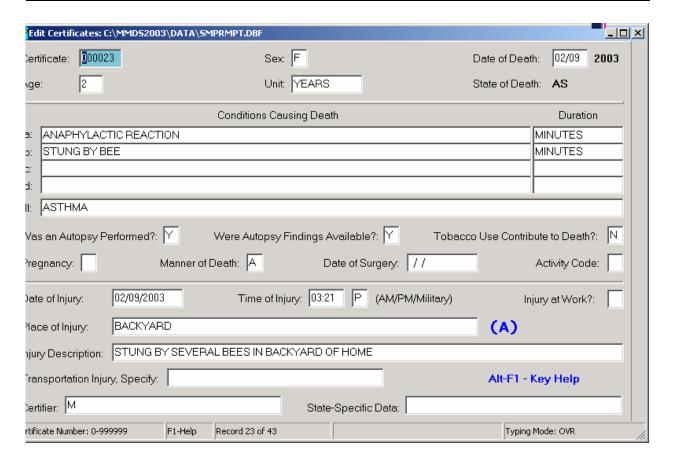


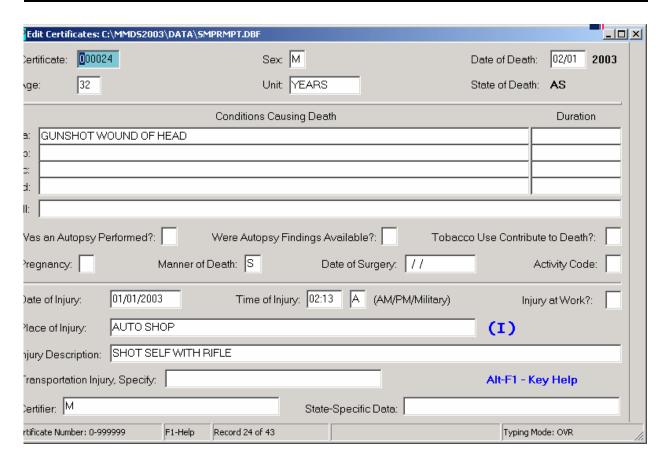


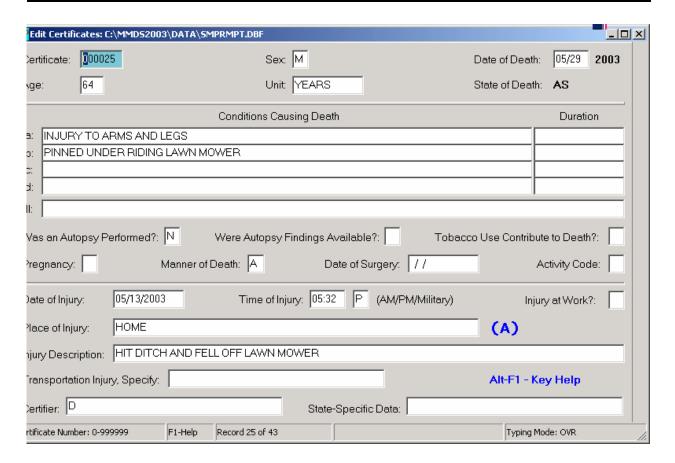






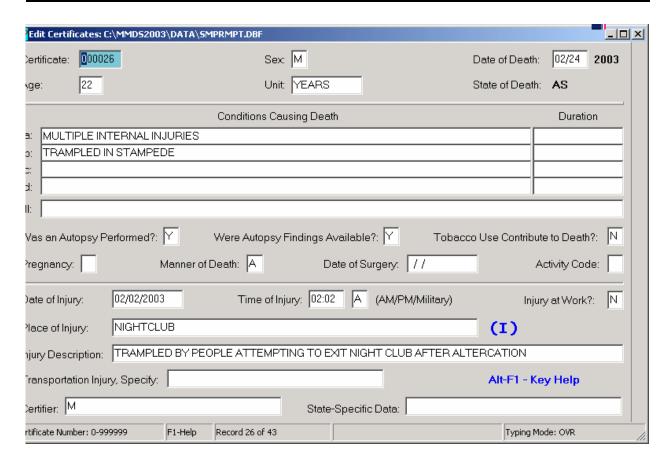


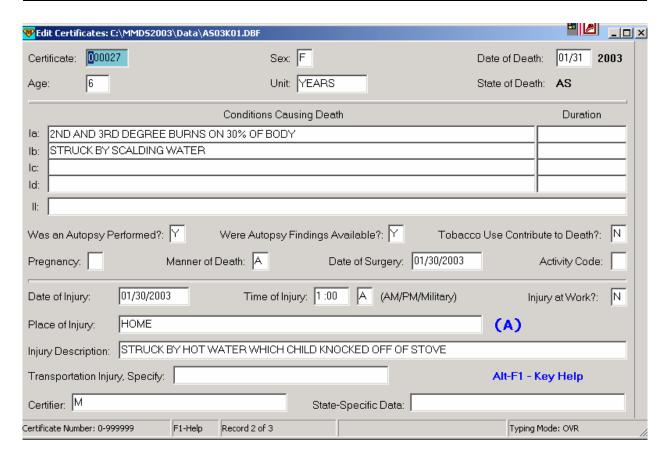


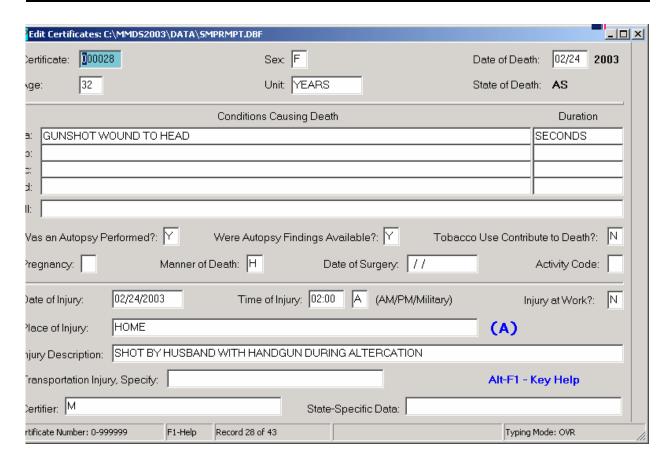


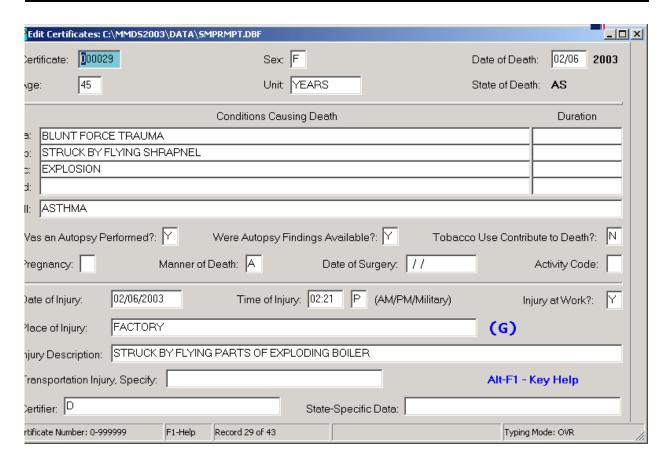
Certificate 25

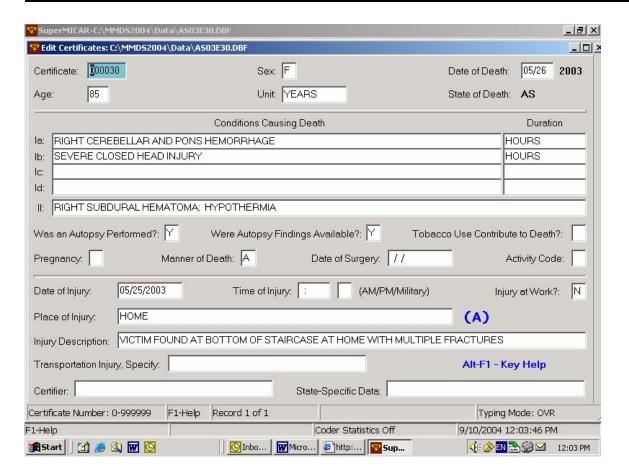
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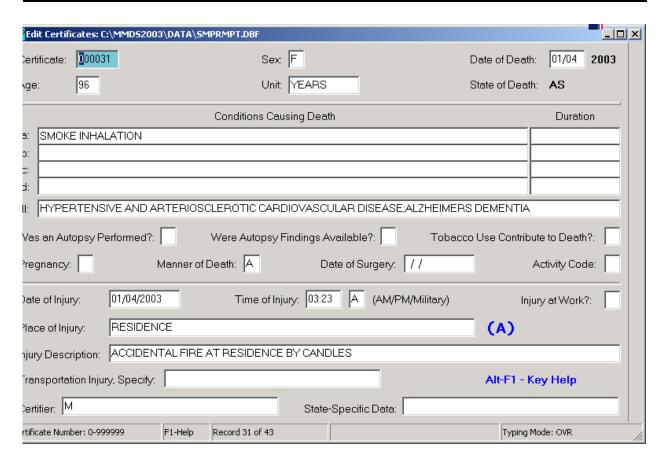


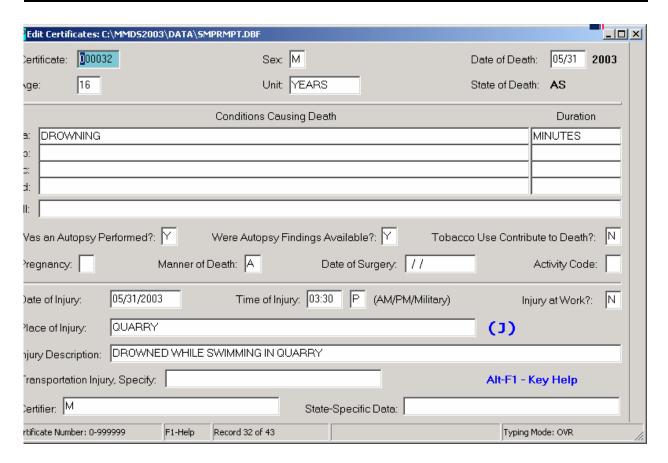


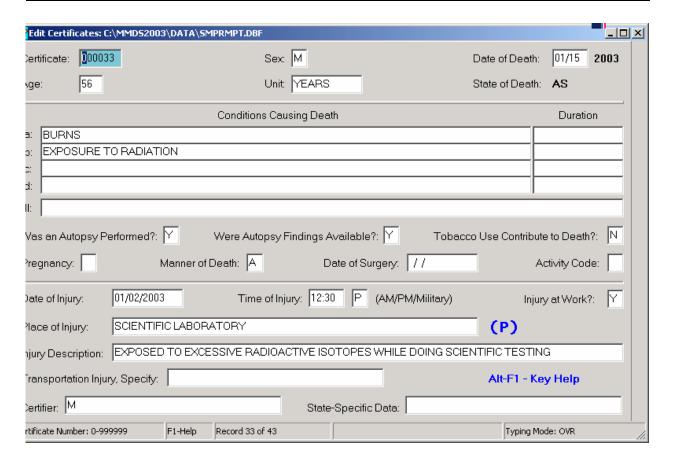


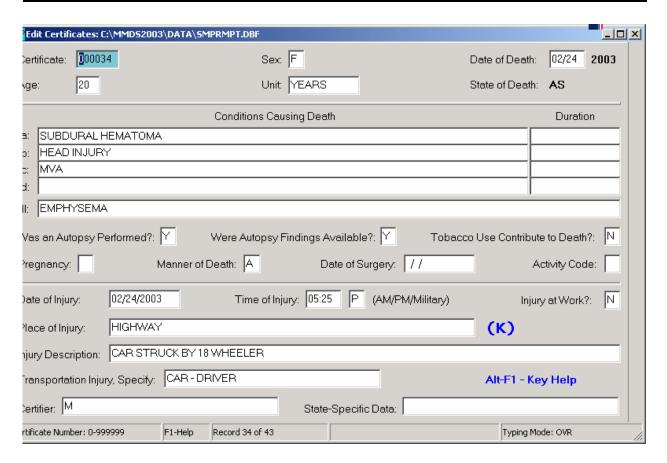


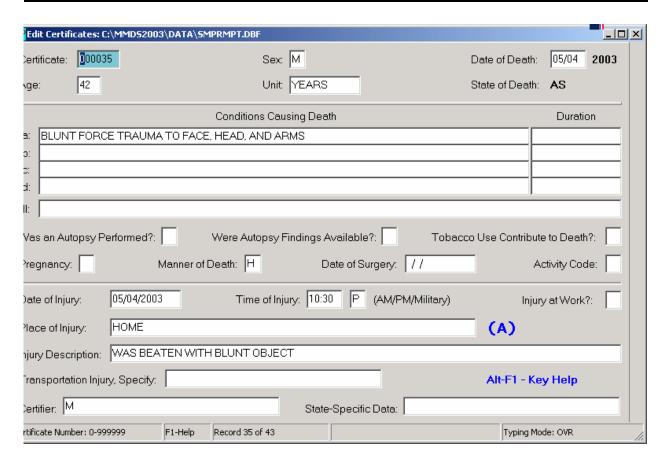


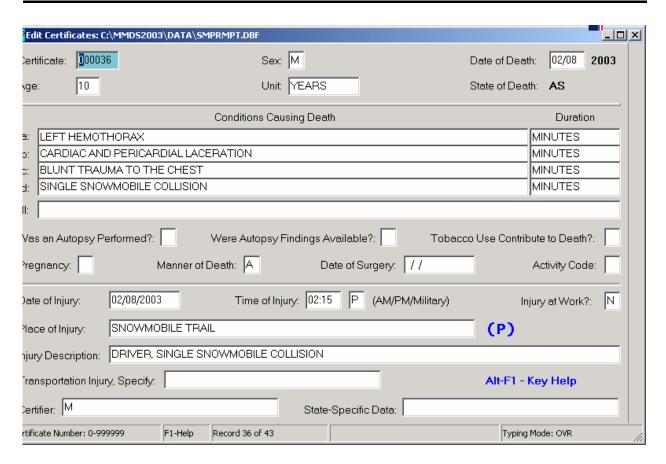






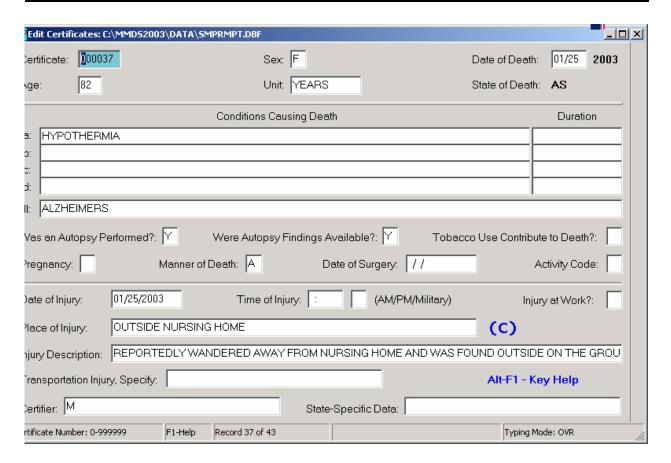


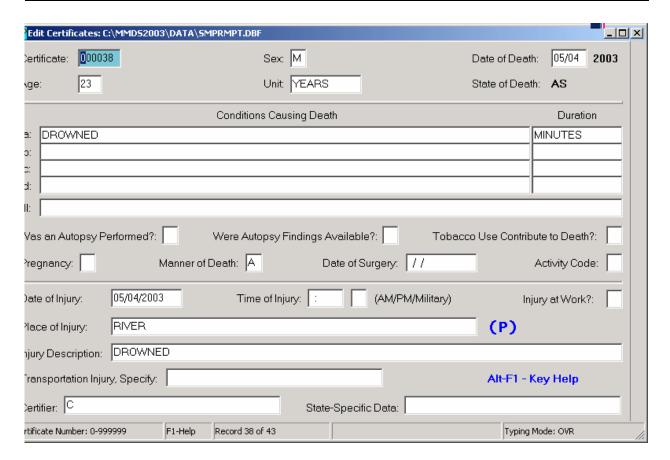




Certificate 36

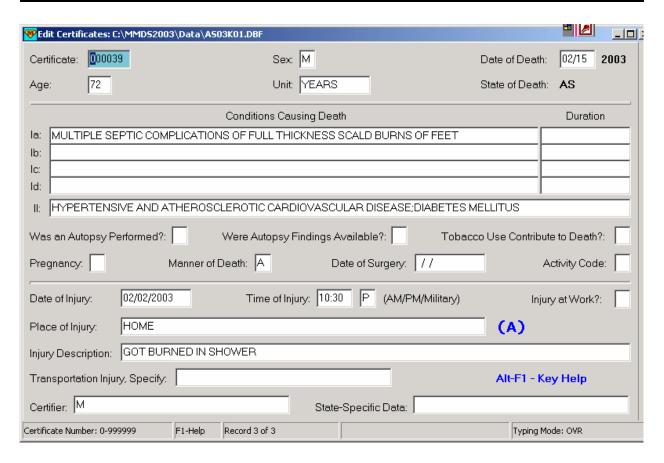
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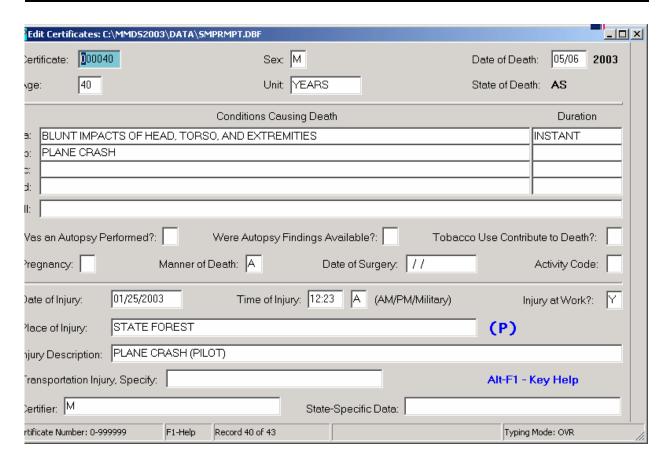


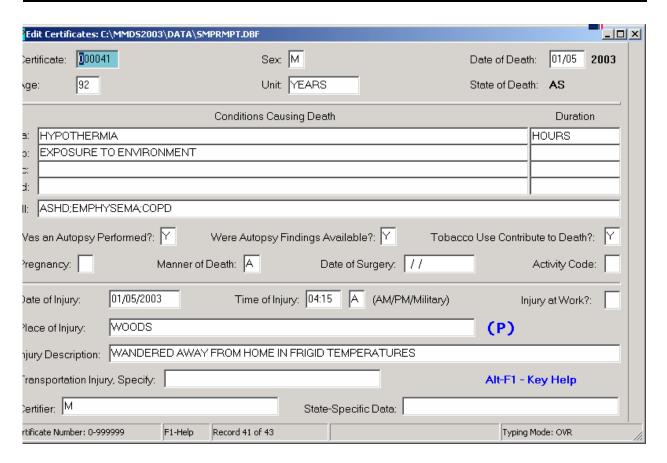


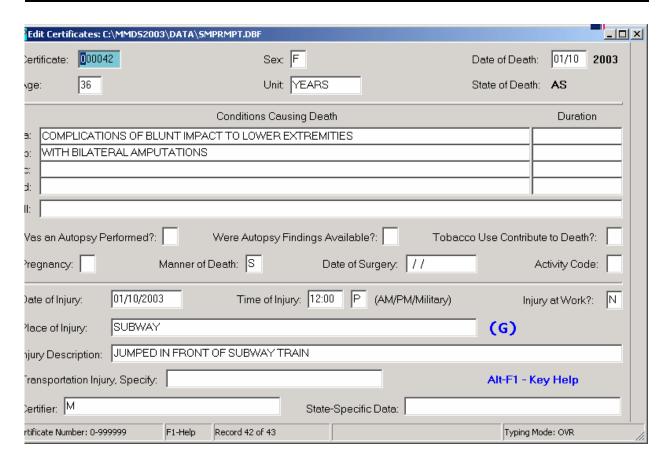
Certificate 38

2s









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 + C

APPENDIX A HOT KEY LIST

Hotkeys Accessible from Certificate Edit Screen

Help (context) F1 **Function Key List** Alt + F1Next Al Certificate F3 **Find Certificate** F5 Show Processed Info F6 **Print Certificate** F7 F8 **Delete Certificate** Additional Information (AI) F9 Alt + 1Go to Part I Go to Part II Alt + 2Go to State-Specific Data Alt + SGo to Certifier Field Alt + CMark 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 <u>All</u> (Not edited)

Select OK if message appears that file already

exists

• File, close

File, exit (Or use {ESC} key)

Answer YES to exit

program

2s

B-2

<u>State</u>	<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	IL	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."
- Under the word "decreased." Example: For "Upper blood pressure," type "DECREASED BLOOD PRESSURE."
- 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."
- "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."

2s

- "Without." Substitute for the word "without." Example: For "Three weeks s 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 <i>IERM</i> is on a certificate key this <i>ABE</i>	3REVIATION
Abdominal aortic aneurysm	AAA
Above Knee Amputation	
Acquired Immunodeficiency Syndrome	AIDS
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	AS
Arteriosclerosis Obliterans	
Arteriosclerotic Cardiovascular Disease	ASCVD
Arteriosclerotic Cardiovascular Renal Disease	ASCVRD
Arteriosclerotic Coronary Artery Disease	ASCAD
Arteriosclerotic Coronary Disease	ASCD
Arteriosclerotic Coronary Heart Disease	
Arteriosclerotic Heart Disease	
Arteriosclerotic Hypertensive Cardiovascular Disease	
Arteriosclerotic Hypertensive Heart Disease	
Arteriosclerotic Hypertensive Vascular Disease	AHVD
Arteriosclerotic Peripheral Vascular Disease	ASPVD
Arteriosclerotic Vascular Disease	ASVD
Arteriosclerotic Vascular Heart Disease	ASVHD
Asphyxiation	ASPH
Aspiration	ASPIR
Atherosclerosis	
Atherosclerotic Cardiovascular Disease	
Atherosclerotic Coronary Artery Disease	
Atherosclerotic Heart Disease	
Atherosclerotic Vascular Disease	ATVD

ABBREVIATIONS

If this TERM is on a certificate	key this ABBREVIATION
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	ma) CAR
Cardiac Arrhythmia	•
Cardiac Failure	CFA
Cardiomyopathy	CMY
Cardiopulmonary Arrest	CPAR
Cardiopulmonary Failure	CPFA
Cardiorespiratory Arrest	CRAR
Cardiorespiratory Failure	CRFA
Central Nervous System	CNS
Cerebral Hemorrhage	CERHEM
Cerebral Infarction	CERI
Cerebral Thrombosis	CERT
Cerebrovascular	CERV
Cerebrovascular Disease	CERVD
Chronic Brain Syndrome	
Chronic Obstructive Airway Disease	
Chronic Obstructive Lung Disease	
Chronic Obstructive Pulmonary Disease .	
Chronic Obstructive Pulmonary Emphyser	maCOPE
Chronic Organic Brain Syndrome	
Chronic Renal Failure	
Coal Worker's Pneumoconiosis	
Colon or Colonic Adenocarcinoma	
Colon Carcinoma	
Congestive Heart Failure	
Coronary Arteriosclerosis	CORAS

If this TERM is on a certificateke	ey this <i>ABBREVIATION</i>
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	
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	HMD
Hypertension	HTN
Hypertensive Arteriosclerotic Cardiovascula	r Disease HASCVD
Hypertensive Arteriosclerotic Heart Disease	e HASHD
Hypertensive Arteriosclerotic Vascular Dise	
Hypertensive Heart Disease	HHD
Hypertensive Vascular Disease	

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

Influenza	
Insufficiency	
Insulin Dependent Diabetes	
Insulin Dependent Diabetes Mellitus	IDDM
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	LADENO
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)	
Metastasis (this is the only acceptable abbreviation for this)	
Metastatic Adenocarcinoma	MADENO
Metastatic Breast Carcinoma	MBCAR
Metastatic Bronchogenic Carcinoma	MBGCAR
Metastatic Cancer	
Metastatic Carcinoma	
Metastatic Lung Cancer	
Metastatic Lung Carcinoma	
Metastatic Prostate (or Prostatic) Carcinoma	MPRCAR
Mycobacterium Avium Intracellulare	
Myocardial Infarction	
Negative	

ABBREVIATIONS

If this TERM is on a certificate	key this ABBREVIATION
Non Insulin Dependent Diabetes (Also- N	IDD) NIDDI
Non Insulin Dependent Diabetes Mellitus	
Open Reduction Internal Fixation	
Organic Brain Syndrome	OBS
Ovarian Carcinoma	
Pancreatic Carcinoma	PANCAR
Patent Ductus Arteriosus	PDA
Peripheral Vascular Disease	PVD
Pneumonia	PN
Post Operative	PO
Prematurity	
Prolonged Prothrombin Time	PPT
Prostatic Cancer	
Prostatic Carcinoma	PRCAR
Pulmonary	
Pulmonary Embolism	
Renal Failure	
Respiratory	
Respiratory Arrest	
Respiratory Distress Syndrome	
Respiratory Failure	
Rheumatic Heart Disease	
Right	
Right Bundle Branch Block	
Right Lower Lobe	
Right Middle Lobe	
Right Upper Lobe	
Ruptured Abdominal Aortic Aneurysm	
Septicemia	
Sick Sinus Syndrome	
Small Bowel Obstruction	
Stab Wound	
Staphylococcal, Staphylococcus	
Status Post	
Stomach Carcinoma	
Streptococcal, Streptococcus	STREP

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

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

A - ABSTINENCE

ABDOMEN ABUSE
ABDOMINAL ABUSED
ABDOMINALGIA ABUSER

ABDOMINALIS ACANTHOLYSIS
ABDOMINIS ACANTHOSIS
ABDOMINOCENTESIS ACCELERATED

ABDOMINOPERINEAL ACCESS

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

ABNORMALITIES ACETAMINOPHEN
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
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 ADVIL

ADDISON ADYNAMIC
ADDISONIAN AERATION
ADDISONS AEROBACTER

ADENITIS AEROBIC

ADENOCANCER AEROGENES ADENOCARCINOMA AEROSOL

ADENOCARCINOMATOSIS AERUGINOSA

ADENOCYSTIC AFFAIR

ADENOFIBROMA AFFECTING
ADENOID AFFECTIVE
ADENOIDECTOMY AFFERENT

ADENOIDS AFIBRINOGENEMIA

ADENOMA AGE ADENOMATOID AGED

ADENOMATOUS AGENESIS

ADENOPATHY ADENOSARCOMA

AGALACTIA ALKALINE
AGAMMAGLOBULINEMIA ALKALOSIS
AGANGLIONIC ALKASELTZE

AGANGLIONIC ALKASELTZER AGANGLIONOSIS ALKERAN

AGENT ALLERGIC
AGGLUTININ ALLERGY
AGGRAVATED ALLOGRAFT

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

AGRANULOCYTIC ALVEOLARCAPILLARY

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

ALACTASIS

AMAUROTIC

ALBA

AMBLYOPIA

ALBERS

AMBULATE

ALBERTINI

AMEBIC

ALBICANS AMELOBLASTOMA

ALBRIGHT AMERICAN

ALBUMIN AMINOGLYCOSIDE
ALCOHOL AMINOPHYLLINE
ALCOHOLIC AMIODARONE
ALCOHOLISM AMITRIPTYLINE

ALDRICH AMMONIA
ALEUKEMIC AMNESIA

ALEXANDERS AMNIOCENTESIS

ALIMENTARY AMNION
ALIMENTATION AMNIONITIS
ALKALEMIA AMNIOTIC

ALKALI AMOBARBITAL

AMOXAPINE ANDERSENS AMOXICILLIN ANDERSONS

AMPHETAMINE ANEMIA AMPICILLIN ANEMIC

AMPULLA
AMPULLARY
AMPUTATED
AMPUTATION
AMPUTATIONS
AMPUTATIONS
AMPUTEE
AMPUTEE
ANENCEPHALY
ANENCEPHALY
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
ANAPI ASTIC ANGIOPI ASTY

ANAPLASTIC ANGIOPLASTY
ANARTHRIA ANGIOSARCOMA
ANARTHRITIC ANGIOSCLEROSIS

ANASARCA ANGIOSPASM ANASTOMIC ANGIOSPASTIC

ANASTOMOSIS ANGLE

ANASTOMOTIC ANGULATION ANCIENT ANHYDRATION

ANHYDREMIA ANTICOAGULANTS
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

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

AORTOJEJUNAL ARACHNITIS

AORTOPLASTY ARACHNODACTYLY

AORTOPOPLITEAL ARACHNOID
AORTOPULMONARY ARACHNOIDITIS

AORTORENAL ARCH AORTOSAPHENOUS AREA

APATHETIC AREGENERATIVE

APEPSIA AREOLA

APERTA ARHINENCEPHALY

APERTS ARIAS APERTURES ARM

APEX ARMENIAN APMS

APGAR ARMS **APHAGIA** ARNOLD **APHASIA** ARREST **APHASIC** ARRESTED APHEMIA ARRHYTHMIA **APHONIA ARRHYTHMIC APICAL ARRILLAGA** 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
APPENDIX ARTERIOLITIS

APPETITE ARTERIOLONEPHROSCLEROSIS

APPREHENSION ARTERIOLOSCLEROSIS
APPREHENSIVE ARTERIOMESENTERIC

APRAXIA ARTERIONEPHROSCLEROSIS

AQUEDUCT ARTERIOOCCLUSIVE

ARTERIOPATHIC ASPHYXIATING
ARTERIOPATHY ASPHYXIATION
ARTERIORENAL ASPIRATED
ARTERIOSCLEROSIS ASPIRATION
ARTERIOSCLEROTIC ASPIRATIONAL

ARTERIOSCLEROTIC
ARTERIOSCLEROTIC
ARTERIOSCLEROTIC
ASPIRATIONA
ASP

ARTERITIS ASTHMATICUS ARTERY ASTROBLASTOMA **ARTHRITIC ASTROCYTOMA** ASTROGLIOMA **ARTHRITIS ARTHROFIBROSIS ASYMMETRIC** ARTHROPATHY **ASYMMETRICAL** ARTHROPLASTY **ASYNERGIA** ARTHROSIS ASYNERGY

ARTHROSIS ASYNERGY
ARTHUS ASYSTOLE
ARTIFICIAL ASYSTOLIC
ARYTENOID ATAXIA

ASBESTOS ATAXIC
ASBESTOSIS ATELECTASIS
ASCARIASIS ATELOCARDIA
ASCENDING ATELOMYELIA
ASCHOFFS ATHEROGENESIS

ASCITES ATHEROMA

ASCITIC ATHEROMATOSIS
ASEPTIC ATHEROMATOUS
ASIAN ATHEROSCLEROSIS
ASIDEROTIC ATHEROSCLEROTIC

ASPERGILLOMA
ASPERGILLOSIS
ASPERGILLUS
ASPHYXIA
ASPHYXIAL
ATHEROSCELROTIC

ASPHYXIATED ATLANTO

ATLANTOAXIAL AUTODIGESTION

ATLANTOOCCIPITAL AUTOERYTHROCYTE ATLAS AUTOHEMOLYSIS

ATONIA AUTOIMMUNE
ATONIC AUTOINFECTION
ATONY AUTOINTOXICATION

ATOPIC AUTOLYSIS

ATRANSFERRINEMIA AUTOMATISM ATRESIA AUTONOMIC ATRIAL AUTOPSY

ATRIOVENTRICAL AUTOSENSITIVITY

ATRIOVENTRICULAR AUTOSOMAL ATRIOVENTRICULARE AUTOSOMES

ATRIUM AUTOTOPAGNOSIA ATROPHIA AUTOTOXEMIA

ATROPHIC AVASCULAR AVELLIS

ATROPHY AVIAN
ATROPINE AVIATORS
ATTACK AVITAMINOSIS

ATTACKS AVIUM
ATTEMPT AVULSION

ATTEMPTED AXIAL
ATTENDANCE AXIALIS
ATTENDING AXILLA
ATTENTION AXILLARY
ATTRITION AXILLO

ATYPICAL AXILLOFEMORAL

AUDITORY
AURA
AXON
AUREUS
AURICLE
AYERZA
AURICLES
AURICULAR
AZOTEMIA

AURICULOVENTRICULAR AZYGOS

AUSTIN
AUSTRALIA
B -

AUTISM BABINSKI AUTOANTIBODIES BABINSKIS

F-8

BABY BASOPHIL
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
BEDSORE
BALLOON
BEDSORES

BAND
BEE
BANDING
BEER
BANDS
BEHCETS
BANTIS
BELLADONNA

BAR
BARBITAL
BARBITURATE
BARDET
BARIUM
BARRE
BELLY
BELOW
BENEDIKTS
BENIGN
BENIGN
BENNETTS

BARRETT BENZOCAINE BARRETTS BENZODIAZEPINE

BARSONY BERNARD
BARTHOLIN BERNHEIMS

BARTHOLINS BERRY
BARTONS BESNIER
BARTTERS BETA

BASAL
BASALNUCLEAR
BASE
BICUSPID

BASEMENT BIEDL

BASILAR BIELSCHOWSKY

BIEMONDS
BIERMERS
BIFASCICULAR
BIFEMORAL
BIFIDA
BIFIDUM
BLEEDING
BLEEDING
BLEEDING

BIFRONTAL BLIND

BIFURCATION

BILATERAL

BILATERALLY

BILOCK

BILE

BILOCKAGE

BILIARY

BILOCKED

BILOCKING

BILIOUS BLOCKING
BILIRUBINEMIA BLOOD

BILLROTH BLOODSTREAM

BILLROTHS BLOODY
BILOBAR BLOOM
BING BLOWOUT

BIOPROSTHETIC BLUNT

BIOPSY
BIPOLAR
BIRTH
BIRTH
BODIES
BIRTHWEIGHT
BODIES

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

BOUT BROKE
BOUVERET BROKEN
BOUVERETS BRONCHI
BOVINE BRONCHIAL

BOVIS
BOWEL
BOYDII
BRACHIAL
BRACHYCARDIA
BRACHYCEPHALY
BRADY
BRONCHIOLE
BRONCHIOLE
BRONCHIOLE
BRONCHIOLITIS
BRONCHIOLITIS

BRADYARRHYTHMIA BRONCHO

BRADYCARDIA BRONCHOALVEOLAR
BRADYPNEA 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
BREATHING BRONCHOSTATIC
BREATHLESSNESS BRONCHOSTENOSIS

BREECH BRONCHUS
BRENNEMANNS BRONZE

BRIGHT BRONZED
BRIGHTS BROWN
BRITTLE BROWN
BROAD BROWNS
BROCAS BRUGSCHS
BROCK BRUISE

BROCK BRUISE
BROCKS BRUISED
BRODIES BRUISES

BRUISING CAESAREAN

BUBBLY CAFE

BUCCAL CAFFEINE BUDD CAFFEYS BUERGERS CAGE

BULB CALCANEUS
BULBAR CALCAREOUS
BULBOURETHRAL CALCEMIA
BULIMIA CALCIFIC

BULLA CALCIFICATION

BULLAE CALCIFIED
BULLOSA CALCINOSIS
BULLOSUM CALCIUM
BULLOUS CALCIURIA
BUNDLE CALCULI
BURDEN CALCULOUS
BURKITTS CALCULUS

BURN CALF

BURNED CALLOSUM
BURNETTS CALORIC
BURNING CALORIE
BURNS CALVARIUM

BURNT CALYX

BURR CAMPYLOBACTER

BURSA CANAL

BURST CANAVANS
BURSTED CANCEROLL
CANCEROLL

BUSULFAN CANCEROUS
BUTABARBITAL CANDIDA
BUTANE CANDIDAL
BUTTERFLY CANDIDEMIA
BUTTOCK CANDIDIASIS

BUTTOCKS CANNULATION BYPASS CANTHUS

BYPASSES CAPILLARIES CAPILLARY

C - CAPITELLUM

CACHEXIA CAPLAN CAPOTEN

CAPSULAR CARDIOSCLEROSIS
CAPSULATUS CARDIOSPASM
CAPSULE CARDIOTOMY

CAPSULITIS CARDIOTONIC

CARBAMAZEPINE CARDIOVASCULAR CARBOHYDRATE CARDIOVERSION

CARBON CARDITIS
CARBOXYHEMOGLOBIN CARDIZEM
CARBOXYHEMOGLOBINEMIA CARIES
CARCINOID CARINA
CARCINOMA CARINATUM

CARCINOMATOSIS
CARCINOMATOUS
CARCINOSARCOMA
CAROTID
CARDIA
CARDIAC
CARDIAC
CARDIAC
CARDIAC
CARDIAC
CARDIAC
CARDIAC
CARDIAC
CARDIAC

CARDIACPULMONARY CARPENTER CARDIALGIA CARPENTERS

CARDIECTASIS
CARDIO
CARDIO
CARTILAGE
CARDIOAUDITORY
CARDIOAUDITORY
CASEOUS

CARDIOCEREBRAL CASTLEMANS CARDIOCHALASIA CATABOLISM CARDIOCIRCULATORY CATALEPSY CARDIOESOPHAGEAL CATARACT CARDIOESOPHAGUS CATARRHAL CARDIOGENIC CATARRHALIS CARDIOMALACIA CATASTROPHE CARDIOMEGALIA CATASTROPHIC CATASTROPHY

CARDIOMEGALY CATASTROPH CARDIOMYOPATHY CATATONIA CARDIONEPHRITIS CATATONIC CARDIONEPHROPATHY CATHETER

CARDIONEPHROSIS CATHETERIZATION

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CARDIOPATHY
CARDIOPULMONARY
CAUDA
CARDIORENAL
CARDIORENOVASCULAR
CAUSES
CARDIORESPIRATORY
CATTAN
CAUDA
CAUSE
CAUSES
CAUSES

CAVA CEREBELLUM CEREBRAL

CAVERNOSUM CEREBRALVASCULAR

CAVERNOUS CEREBRI CAVITARY CEREBRITIS CAVITATION CEREBRO

CAVITY CEREBROCEREBELLAR
CAZENAVES CEREBROCRANIAL
CEBOCEPHALY CEREBROEMBOLUS

CECAL CEREBROHEPATORENAL

CECECTOMY
CECITIS
CEREBROMACULAR
CECOSIGMOIDAL
CECOSTOMY
CEREBROMENINGEAL
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 **CESTANS** CENTROLOBAR CEPACIA CHAIN CHALASIA CEPHALGIA CEPHALHEMATOMA CHAMBER CEPHALIC CHANGE **CEPHALITIS** CHANGES CEPHALOCELE CHANNEL CEPHALOMALACIA CHARCOAL

CEREBELLAR CHARCOT
CEREBELLI CHARCOTS
CEREBELLOPONTINE CHARRED

CHAUFFARD CHOLANGITIC 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
CHOLELITHOTOMY

CHIN CHOLEMIA
CHLORAL CHOLEMIC
CHLORDIAZEPOXIDE CHOLERA

CHLORINE CHOLESTASIS
CHLOROFORM CHOLESTATIC
CHLOROMA CHOLESTEREMIA
CHLOROMAS CHOLESTEROL

CHLOROTIC CHOLESTEROLEMIA
CHLORPHENIRAMINE CHONDROCALCINOSIS
CHLORPROMAZINE CHONDRODYSPLASIA

CHOANAL CHONDRODYSTROPHIA CHOKED CHONDRODYSTROPHY

CHOLANGIECTASIS
CHONDROLYSIS
CHOLANGIOCARCINOMA
CHOLANGIOCARCINONA
CHONDROMATOSIS
CHONDROSARCOMA

CHOLANGIOHEPATOMA CHORDAE
CHOLANGIOLITIC CHORDOMA
CHOLANGIOLITIS CHORDOTOMY

CHOLANGIOMA CHOREA

CLOACAL

CHOREIFORM CLAUDICATION

CHOREOATHETOSIS CLAVICLE CHORIOAMNIONITIS CLAVICULAR

CHORIOCARCINOMA CLEAR
CHORIOEPITHELIOMA CLEARED
CHORIONIC CLEFT
CHORIORETINITIS CLIP

CHOROID CLIPPING
CHOROIDAL CLITORIS
CHRISTIAN CLOACA
CHROMATE CLOACAE

CHROMATES

CHROMOGENIC CLOACOGENIC CHROMOPHOBE CLOMIPRAMINE

CHROMOSOMAL
CHROMOSOME
CHROMOSOMES
CHRONIC
CHRONIC
CHRONICA
CHURG
CHYLOTHORAX
CHYLOUS
CLONIC
CLOSE
CLOSED
CLOSTRIDIA
CLOSTRIDIAL
CLOSTRIDIAL
CLOSTRIDIUM
CLOSTRIDIUM
CLOSURE

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

COCCIDIODOMYCOSIS COLUMN COCCIDIOIDAL COMA

COCCIDIOIDOMYCOSIS
COCCYGEAL
COCCYX
COCKAYNE
COCKAYNES
COCKAYNES
COMBINED
COMBS

COIL COMBUSTIFORMIS COMBUSTION

COLCHICINE COMMANDO-PROCEDURE

COLECTOMY COMMISSURE

COLI COMMISSUROTOMY

COLIC COMMODE COLIFORM COMMON COLITIS COMMUNE

COLLAGEN COMMUNICATING

COLLAPSE COMMUNIS

COLLAPSED COMPENSATION COMPENSATORY

COLLECTING COMPLETE
COLLES COMPLETION
COLLIERS COMPLEX
COLLINS COMPLICATING

COLLIQUATIVE COMPLICATION COLLOID COMPLICATIONS

COLOCUTANEOUS
COMPOSITE
COLOENTERIC
COLOENTERITIS
COMPRESSED
COLOMBIAN
COLON
COLON
COMPRESSION
COLONIC
COMPRESSION
COMPRESSION
COMPRESSIONAL
COLONIC
COMPROMISE
COMPROMISE

COLONOSCOPE COMPROMISED
COLONOSCOPY COMPULSIVE
COLOR COMPUTER
COLORECTAL COMPUTERIZED

COLOSTOMY CONCENTRATION

COLOVAGINAL CONCENTRATION

COLOVESICAL CONCENTRIC

CONCEPTION CONTRACTED CONCHA CONTRACTION CONCUSSION CONTRACTURE CONDITION CONTRACTURES CONDUCTION CONTRALATERAL

CONDUIT CONTRAST CONFIRMATION CONTRECOUP CONFLUENT CONTROL CONFUSED CONTROLLED CONFUSION CONTUSED CONFUSIONAL CONTUSION CONGENITA **CONTUSIONS**

CONGENITAL CONUS

CONGENITALLY CONVALESCENT CONGESTED CONVERSION CONGESTION CONVULSION CONGESTIVE CONVULSIONS CONGLOMERATE CONVULSIVE CONJOINED COOLEYS **COOPERS** CONJUNCTIVA **COPPER** CONJUNCTIVAL

CONJUNCTIVITIS COR CONNECTION CORAS CONNECTIVE CORD CONSCIOUS **CORDIS**

CONSCIOUSNESS CORDOTOMY

CONSEQUENT CORDS

CONSOLIDATION CORKSCREW CONSTIPATION CORNEAL CONSTITUTIONAL CORONAL CONSTRICTION CORONARIES CONSTRICTIVE CORONARY CONSUMPTION CORPUS CONSUMPTIVE CORRECT CONTACT CORRECTED CONTENTS CORRECTION

CONTINUA CORROSIVE CONTINUAL CORTEX CONTRACEPTIVE CORTICAL

F-18

CORTICOADRENAL CREVELD

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 CRUSHED COWPERS **CRUSHING** COXSACKIE CRACK CRUVEILHIER

CRADLE CRYOFIBRINOGENEMIA
CRAMP CRYOGLOBULINEMIA
CRAMPS CRYOGLOBULINEMIC

CRANIAL CRYPTOCOCCAL
CRANIECTOMY CRYPTOCOCCIC
CRANIO CRYPTOCOCCOSIS
CRANIOCARPOTARSAL CRYPTOCOCCUS
CRANIOCEREBRAL CRYPTOGENETIC

CRANIOCERVICAL CRYPTOGENIC

CRANIOCLASIS CRYPTOSPORIDIOSIS

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CRANIOENCEPHALON CURETTAGE CRANIOFACIAL CURLINGS

CRANIOMETAPHYSEAL CURSE

CRANIOPHARYNGEAL CURVATURE
CRANIOPHARYNGIOMA CUSHING
CRANIOTOMY CUSHINGOID
CRANIOVASCULAR CUSHINGS

CRANIOVASCULAR CUSHINGS
CRANIUM CUSHION
CREATION CUSP
CREMATION CUSPS
CREUTZFELDT CUT

CUTANEA DANCE 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
DEBRIDEMENT
DECADRON
DECAPITATION
DECEREBRATE
DECEREBRATION

CYSTOSARCOMA DECLINE

CYSTOSCOPY DECOMPENSATED DECOMPENSATION

CYSTOURETHRITIS DECOMPOSED
CYSTOURETHROCELE DECOMPOSING
CYSTS DECOMPOSITION
CYTOMA DECOMPRESSION
CYTOMEGALIC DECOMPRESSIVE

CYTOMEGALOVIRAL DECREASED
CYTOMEGALOVIRUS DECUBITAL
CYTOXAN DECUBITI
D - DECUBITUS

DACTYLITIS DEEP
DALMANE DEFECT
DAMAGE DEFECTIVE

DEFECTS DEPENDENCY DEFENSE DEPENDENT **DEFERENS** DEPLETED DEFERENTITIS DEPLETION **DEFERRED DEPRAVED DEFIBRINATION DEPRESSANT DEFICIENCY DEPRESSED** DEFICIENT **DEPRESSION 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 DETACHMENT** DEMENTIA

DEMEROL DETERIORATION
DEMYELINATING DETERMINED

DEMYELINATION DEVASCULARIZATION

DEMYELINIZATION DEVELOPING
DENATURED DEVELOPMENT
DENSITY DEVELOPMENTAL

DENTAL DEVICE DENVER DEXTRA

DEPENDENCE DEXTROCARDIA

DEXTROVERSION DIMINISHED 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

DIETARY DISCHARGE
DIETETIC DISCITIS
DIFFERENTIATED DISCOGENIC

DIFFICELE DISCOID

DIFFICILE DISCONNECTED

DIFFICULTY DISEASE
DIFFUSA DISKITIS
DIFFUSE DISLOCATE

DIFFUSE DISLOCATED
DIFFUSELY DISLOCATION
DIGESTIVE DISLOCATIONS
DIGHTON DISLODGED

DIGITALIS DISLODGEMENT
DIGITOXIN DISLODGMENT
DIGOXIN DISMEMBERMENT
DILANTIN DISOPYRAMIDE

DILATATION DISORDER

DILATED DISORIENTATION

DILATION DISPLACED

DILUTIONAL DISPLACEMENT

DISRUPTION DOXYLAMINE

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 DUCHENNE DIVERTICULUM DUCHENNES

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

DORSAL DUODENECTOMY

DORSALIS DUODENITIS

DOUBLE DUODENOCHOLANGITIS

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DOUGLAS DUODENUM

DOULOUREUX DURAL
DOWNS DURAL
DOXEPIN DURATION

DUST E DWARF EAGLE
DWARFISM EALES
DYAZIDE EAR

DYE EARLOBE

DYING EAT

DYKE EATING

DYSARTHRIA EATON

DYSAUTONOMIC EBSTEINS

DYSCRASIA ECCHYMOSIS

DYSENTERY ECHINOCOCCUS

DYSERYTHROPOIETIC ECLAMPSIA
DYSFUNCTION ECLAMPTIC
DYSFUNCTIONAL ECTASIA
DYSGAMMAGLOBULINEMIA ECTASIS

DYSGENESIS ECTOCARDIA DYSGERMINOMA ECTODERMAL

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

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

DYSTACHYCARDIA EISENMENGER
DYSTONIA EISENMENGERS
DYSTROPHY EJACULATORY

DYSURIA ELASTOMYOFIBROSIS

ELAVIL ELBOW

ELDERLY EMOTIONAL ELECTIVE EMPHYSEMA

ELECTRIC EMPHYSEMATOUS

ELECTRICAL EMPTY ELECTROCARDIOGRAM EMPYEMA

ELECTROCONVULSIVE ENCEPHALITIC ELECTROCUTED ENCEPHALITIS ELECTROCUTION ENCEPHALOCELE

ELECTROENCEPHALOGRAM ENCEPHALOCUTANEOUS
ELECTROLYTE ENCEPHALOMALACIA
ELECTROLYTIC ENCEPHALOMENINGOCELE
ELECTROMECHANICAL ENCEPHALOMENINGOMYELITIS

ELECTROMYOGRAM ENCEPHALOMENINGOPATHY
ELECTRONIC ENCEPHALOMYELITIS

ELECTROSHOCK ENCEPHALOMYELOCELE

ELEMENTS ENCEPHALOMYELOMENINGITIS ENCEPHALOMYELONEUROPATHY

ELEVATED ENCEPHALOMYELOPATHY

ELEVATION ENCEPHALOMYELORADICULONEURITIS ENCEPHALOMYELORADICULOPATHY

ELLISON ENCEPHALOPATHY
ELONGATED ENCHONDROSES
ELONGATION ENDARTERECTOMY

ELUCIDATED ENDARTERIAL
EMACIATION ENDARTERITIS
EMBARRASSMENT ENDMETRIOD
EMBOLECTOMY ENDOBRONCHIAL
EMBOLI ENDOCARDIAL

EMBOLIC ENDOCARDIAL
EMBOLISM ENDOCARDIUM
EMBOLISMS ENDOCERVICAL
EMBOLIZATION ENDOCERVIX
EMBOLUS ENDOCRINE

EMBRYOMA ENDOCRINOPATHIES

EMBRYONAL ENDODERMAL EMERGENCY ENDOGENOUS EMESIS ENDOMETRIAL EMINENCE ENDOMETRITIS

ENDOMETRIUM ENTEROPERINEAL
ENDOMYOCARDIAL ENTERORRHAPHY
ENDOMYOCARDITIS ENTEROSTOMY
ENDOMYOMETRITIS ENTEROVAGINAL
ENDOPERICARDITIS ENTEROVESICAL
ENDOPROSTHESIS ENTEROVESICULAR

ENDOSCOPIC ENTEROVIRAL ENDOSCOPY ENTEROVIRUS

ENDOSEPTIC ENTIRE

ENDOTHELIAL ENTRAPMENT ENDOTOXEMIA ENUCLEATED ENDOTOXIC ENUCLEATION ENDOTOXICOSIS ENURESIS

ENDOTOXIO ENVIRONMENT

ENDOTRACHEAL ENVIRONMENTAL ENDSCOPIC ENZYMATIC

ENDSTAGE ENZYME
ENEMA EOSINOPHIL
ENGELMANNS EOSINOPHILIA

ENGORGEMENT EOSINOPHILIC ENLARGED EPENDYMITIS

ENLARGEMENT EPENDYMOBLASTOMA

ENTERCOLITIS EPENDYMOMA ENTERECTOMY EPHEDRINE ENTERIC EPICARDIAL ENTERITS EPICARDITIS

ENTERO EPICARDITIS
ENTEROBACTER EPICARDIUM
ENTEROBACTERIAL EPIDEMIC
ENTEROCELE EPIDERMAL

ENTEROCELE EPIDERMAL
ENTEROCOCCAL EPIDERMIDIS
ENTEROCOCCI EPIDERMOID
ENTEROCOCCUS EPIDERMOLYSIS

ENTEROCOLIC EPIDIDYMIS
ENTEROCOLITICA EPIDIDYMITIS

ENTEROCOLITIS EPIDIDYMOORCHITIS

ENTEROCUTANEOUS EPIDURA
ENTEROGASTRITIS EPIDURAL
ENTEROPATHY EPIGASTRIC

EPIGASTRITIS ERYTHEMATOSIS
EPIGASTRIUM ERYTHEMATOSUS
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 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 ESOPHAGOSCOPY ERYTHEMA ESOPHAGOTRACHEAL

ERYTHEMATODES ESOPHAGUS

ESSENTIAL EXENTERATION

EXERCISE ESTROGEN ETHANOL **EXFOLIATIVE ETHANOLIC EXHAUST ETHANOLISM EXHAUSTION ETHCHLORVYNOL EXOGENOUS ETHER EXOMPHALOS ETHMOID EXOPHTHALMIC ETHMOIDAL EXOPHTHALMOS**

ETHYL EXPANDING
ETHYLENE EXPANSION
ETHYLISM EXPLORATION
ETIOLOGY EXPLORATORY

EUROPEANEXPOSEDEUSTACHIANEXPOSUREEVACUATEEXPRESSIVE

EVACUATED EXSANGUINATED EXSANGUINATING EVANS EXSANGUINATION

EVENT EXTENDED
EVENTRATION EXTENSION
EVERSION EXTENSIVE
EVISCERATION EXTERNAL

EWING EXTRA

EWINGS EXTRACORTICAL EXACERBATION EXTRACORTICALIS EXAGGERATED EXTRACRANIAL

EXAMS EXTRACTION

EXAMINATION EXTRADURAL
EXCAVATUM EXTRAHEPATIC
EXCESS EXTRAPLEURAL
EXCESSIVE EXTRAPYRAMIDAL
EXCESSIVELY EXTRASYSTOLES
EXCHANGE EXTRASYSTOLIC

EXCISED EXTRAVADED EXTRAVASATION

EXCISIONAL EXTREME
EXCITATION EXTREMELY
EXENCEPHALUS EXTREMITIES

EXTREMITY FANCONI **FANCONIS EXTRINSIC FARMERS** EXTROPHY **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

FACTORS FEEBLE
FAECALIS FEED
FAILED FEEDER
FAILURE FEEDING
FAINTING FEEDINGS
FALCIFORM FEET

FALCIPARUM FEICHTIGER

FALLOPIAN FEIL

FALLOT FEINMESSERS

FALLOTS FELTYS
FALLOUT FEMALE
FALSE FEMORAL
FALX FEMUR
FAMILIAL FEMURS

FAMILY FENESTRATION FERMENTATION

FETAL **FIBROTHORAX**

FETALIS FIBROTIC FETOMATERNAL FIBROUS FETUS FIBULA FEVER FIBULAR FIBEROPTIC FIEDLERS FIELD FIBRILLARY FIBRILLATION FILLING FIBRINOGEN FINAL FIBRINOGENOLYSIS FINE **FIBRINOGENOPENIA FINGER FIBRINOLYSIS FIORINAL FIBRINOLYTIC FISHERS FIBRINOPENIA FISSURE**

FIBRINOPURULENT FISTULA **FISTULAE FIBRINOUS FIBROCALCIFIC FISTULOUS**

FIBROCASEOUS FIT

FIBROCYSTIC FIXATION FIBROELASTOSIS FLACCID **FIBROEMPHYSEMA** FLAIL FIBROHISTIOCYTOMA FLAILED **FLAJANIS** FIBROID **FIBROIDS** FLANK

FIBROLIPOMA FLAT

FIBROLIPOSARCOMA FLATULENCE FIBROMA FLETCHER **FIBROMATOSIS FLEXION** FIBROMUSCULAR **FLEXURE FIBROMYOMA** FLOATING FIBROMYOSARCOMA **FLOOR FIBROMYOSITIS FLOPPY**

FIBROMYXOLIPOMA FLORIAL FIBROMYXOSARCOMA **FLORID FIBRONODULAR FLOW**

FIBROPURULENT FLUCTUATING

FIBROSARCOMA FLUID FIBROSING FLUIDS

FIBROSIS FLURAZEPAM

FLUTTER FREDRICKSONS

FOCAL FREEZING
FOGARTY FRENULUM
FOLATE FREON
FOLD FRICTION

FOLD
FOLDS
FRICTION
FRIDERICHSEN
FOLEY
FRIEDLANDER
FOLIC
FRIEDLANDERS
FOLLICLIS
FRIEDREICHS
FOLLICULAR
FONTAN
FRONTAN
FRONT

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

FUNICULITIS GARGOYLISM
FUNNEL GARRES
FURTHER GARTNERS
FURUNCLE GASES
FUSION GASOLINE

GASTRALGIA
G - GASTRECTASIS
GAG GASTRECTOMY
GAISBOCKS GASTRIC
GALACTOPHORITIS GASTRICA

GALACTOPHORITIS

GASTRICA

GALACTOSE

GASTRICA

GALEN GASTROCARCINOMA

GALL GASTROCOLIC GALLBLADDER GASTROCOLITIS

GALLDUCT GASTROCUTANEOUS
GALLOP GASTRODUODENAL
GALLOPING GASTRODUODENITIS
GALLSTONE GASTROENTERIC

GALLSTONES GASTROENTERITIS

GAMMA

GASTROENTEROCOLIC

GAMMOGLOBULINOPATHY

GASTROENTERORATIV

CASTROENTERORATIV

GAMMOPATHY
GAMNAS
GASTROENTEROPATHY
GAMNAS
GASTROENTEROPTOSIS
GANDY
GASTROENTEROSTOMY
GASTROESOPHAGEAL

GANGLIOGLIOMA GASTROESOPHAGITIS
GANGLION GASTROESPHAGEAL
GANGLIONITIS GASTROINTESTINAL

GANGLIOSIDOSIS

GASTROJEJUNAL

GANGRENE

GASTROJEJUNITIS

GASTROJEJUNOCOLIC

GANNISTER GASTROJEJUNOSTOMY
GANONG GASTROJEJUNOSTOMY

GANSERS GASTROPARESIS
GANTZ GASTROPATHY
GANZ GASTROPEXY

GARDNERS GASTROPLASTY

GASTROSCHISIS GLIOBLASTOMA

GASTROSCOPIC GLIOMA

GASTROSCOPY GLIOMATOSIS GASTROSPASM GLIOSARCOMA

GASTROSTAXIS
GASTROSTOMY
GASTROTOMY
GAUCHERS
GEHRIG
GEHRIGS
GLIOSIS
GLISSONS
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
GINGIVAL
GINGIVOSTOMATITIS
GLUTEUS
GLYCOGEN
GLYCOGENIC
GLYCOGENICA
GLYCOGENOSIS

GIRDLE GLYCOL
GLAND GLYCOLIPID
GLANDS GLYCOPENIA

GLANDULAR GLYCOSURIA

GLAUCOMA GOATS

GOITER GREENSTICK

GOLDBLATT GRIPPE
GOLDBLATTS GROIN
GOLDFLAM GROSONG
GOLTZ GROSS

GOLTZ GROSS
GONADAL GROUP
GONADOBLASTOMA GROWTH
GONOCOCCAL GRUBERS

GOODPASTURES GUBLER
GORE GUERIN

GORLIN
GORTEX
GUGLIELMOS
GORTEX
GUILLAIN
GOUT
GULLET
GOUTY
GULLS
GOWERS
GUM
GRADE
GRADE
GUMMA
GRADUAL
GUNNS

GRAFT GUNSHOT GUT

GRAFTS GUTTMAN

GRAM GVH

GRAMS GYNECOLOGIC GRAN GYNECOLOGICAL

GRAND GYRI

GRANITE

GRANULAR
GRANULOCYTIC
GRANULOCYTOPENIA
GRANULOCYTOPENIC
GRANULOCYTOPENIC
GRANULOMA
HAGEMAN

GRANULOMATOSIS

GRANULOMATOUS

GRANULOSA

GRAVEL

HAGIE

HAILEY

HAIR

HAIRY

GRAVES HALLERMAN
GRAVIS HALLOPEAUS
GREAT HALLUCINOSIS

GREATER HALLUX

GREENFIELDS HALOPERIDOL

HALOTHANE HEMANGIOBLASTOMA

HAMARTOBLASTOMA HEMANGIOENDOTHELIAL HEMANGIOENDOTHELIOMA HAMARTOMA

HAMMAN HEMANGIOMA

HAMMER **HEMANGIOPERICYTOMA** HAND HEMANGIOSARCOMA

HANDICAPPED **HEMATEMESIS**

HANDLE **HEMATOCEPHALUS HANDLING HEMATOCHEZIA HANDS HEMATOGENOUS HANGED HEMATOLOGIC HANGING HEMATOMA**

HANGOVER HEMATOMYELIA HANOT **HEMATOMYELITIS**

HANOTS HEMATOPERICARDIUM HEMATOPERITONEUM HARD HARDENING HEMATOPNEUMOTHORAX

HARDWARE HEMATOPOIESIS HARELIP **HEMATOPOIETIC** HARLEQUIN **HEMATOPORPHYRIA**

HEMATOPORPHYRINURIA HARTMANNS

HASHIMOTOS HEMATOTHORAX

HEMATURIA HAUT

HEMIANENCEPHALY HAY

HEAD HEMIANOPSIA HEADACHE HEMIATROPHY HEALED HEMIBALLISM **HEALING** HEMIBLOCK HEALTH **HEMICARDIA HEARING HEMICEPHALUS HEART HEMICEPHALY**

HEAT HEMICHOREA HEAVILY HEMICOLECTOMY **HEMICOLONIC HEAVY** HEBEPHRENIA HEMICRANIA

HEBEPHRENIC HEMIDIAPHRAGM

HEBERDENS HEMIDIAPHRAGMATIC

HEEL **HEMIFACIAL**

HEELS HEMIGASTRECTOMY

HEMIHYPERTROPHY HEPARIN HEMIPARALYSIS HEPATIC

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
HEMORRHAGING
HERNIOPLASTY

HEMORRHAGING HERNIOPLASTY
HEMORRHOID HERNIORRHAPHY

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

HIATUS HOOK

HICCOUGHS
HICKMAN
HICKS
HORN
HIGH
HIGHLY
HORSESHOE

HIGHMORE HORTONS
HILAR HOST

HILUM HOURGLASS

HILUS HUMAN
HIP HUMERAL
HIPPEL HUMERI
HIPPOCAMPAL HUMERUS
HIPS HUMP

HIRSCHSPRUNGS HUMPBACK
HISTIOCYTIC HUNCHBACK

HISTIOCYTOMA
HISTIOCYTOSIS
HISTOCYTOMA
HISTOCYTOMA
HISTOLYTICA
HISTOPLASMA
HISTOPLASMA
HISTOPLASMOSIS
HUNTER
HUNTERS

HISTORY HUNTINGTONS

HIVES HUNTS
HODGKIN HURLER
HODGKINS HURLERS
HODGSONS HURTHLE
HOFFMAN HUTCHINSON

HOFFMANN HYALINE HYDATID

HOLES HYDATIDIFORM
HOLLOW HYDRADENITIS
HOLOPROSENCEPHALY HYDRAMNIOS

HOLT HYDRANENCEPHALY

HOLTERMULLER HYDRATE
HOMOGRAFT HYDREMIA
HOMOLOGOUS HYDREMIC

HOMONYMOUS HYDRENCEPHALOCELE

HONEYCOMB HYDRENCEPHALOMENINGOCELE

HYDROCALYCOSIS HYPERACIDITY
HYDROCELE HYPERACTIVE
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

HYDRONEPHROSIS HYPERCAPNIA
HYDRONEPHROTIC HYPERCARBIA
HYDROPERICARDITIS HYPERCHLOREMIA

HYDROPERICARDIUM
HYDROPERITONEUM
HYPERCHOLESTERINEMIA
HYDROPHTHALMOS
HYPERCHOLESTEROLEMIA
HYPERCHOLESTEROLOGIS

HYDROPNEUMOHEMOTHORAX HYPERCHOLESTEROLOSIS
HYDROPNEUMOPERICARDITIS HYPERCOAGULABILITY
HYDROPNEUMOTHORAX HYPERCOAGULATION

HYDROPNEUMOTHORAX HYPERCOAGULATION
HYDROPS HYPERCORTICOSTERONISM

HYDROPX HYPERCORTISONISM

HYDROPYONEPHROSIS HYPEREMESIS
HYDRORHACHIS HYPEREMIA

HYDROTHORAX HYPEREOSINOPHILIC HYDROURETER HYPEREXTENSION

HYDROURETERONEPHROSIS HYPERFIBRINOLYSIS
HYDROURETHRA HYPERFUNCTION

HYDROXYZINE HYPERGAMMAGLOBULINEMIA

HYGROMA HYPERGLOBULINEMIA

HYGROMAS HYPERGLYCEMIA
HYOID HYPERGLYCEMIC

HYPERGLYCERIDEMIA HYPERPYREXIA
HYPERINSULINISM HYPERSECRETION
HYPERKALEMIA HYPERSENSITIVE
HYPERKALEMIC HYPERSENSITIVITY
HYPERKINESIA HYPERSPLENIA
HYPERKINETIC HYPERSPLENISM

HYPERLIPEMIA HYPERSUPRARENALISM
HYPERLIPIDEMIA HYPERSYMPATHETIC
HYPERLIPIDOSIS HYPERTELORISM
HYPERLIPOPROTEINEMIA HYPERTENSION
HYPERMAGNESEMIA HYPERTENSIVE

HYPERMAGNESEMIA
HYPERMATURITY
HYPERTHERMIA
HYPERMOBILITY
HYPERMOTILITY
HYPERTHYROIDISM
HYPERNATREMIA
HYPERTONICITY

HYPERNEPHROID HYPERTONY

HYPERNEPHROMA HYPERTRIGLYCERIDE HYPERNITREMIA HYPERTRIGLYCERIDEMIA

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

HYPERPARATHYROIDISM HYPERVOLEMIA

HYPERPERMEABILITY HYPNOTIC
HYPERPHAGIA HYPOACIDITY

HYPERPHOSPHATEMIA HYPOADRENALISM

HYPERPIESIA HYPOADRENIA

HYPOADRENOCORTICISM

HYPERPINEALISM HYPOALBUMINEMIA

HYPERPLASIA HYPOC

HYPERPLASTIC HYPOCALCEMIA
HYPERPNEA HYPOCHLOREMIA
HYPERPREBETALIPOPROTEINEMIA HYPOCHLORHYDRIA
HYPERPREBETALIPOPROTEINEMIA HYPOCHOLESTEREMIA

HYPERPROTEINEMIA HYPOCHROMIC

HYPOCHRONIC HYPOSIDERINEMIA HYPOEOSINOPHILIA HYPOSMOLALITY

HYPOFIBRINOGENEMIA HYPOSTASIS HYPOFUNCTION HYPOSTATIC

HYPOGAMMAGLOBULINEMIA **HYPOSTATICUM**

HYPOSUPRARENALISM HYPOGAMMAGLOBULINEMIC

HYPOTENSION HYPOGASTRIC HYPOGLOBULINEMIA HYPOTENSIVE HYPOGLYCEMIA HYPOTHALAMIC

HYPOGLYCEMIC HYPOTHALAMUS HYPOGONADISM HYPOTHALMUS HYPOIMMUNITY HYPOTHERMIA HYPOKALEMIA **HYPOTHYROID**

HYPOKALEMIC HYPOTHYROIDISM

HYPOLEUKOCYTOSIS HYPOTONIA HYPOMAGNESEMIA HYPOTONIC HYPOMOTILITY HYPOTONICITY

HYPONATREMIA HYPOTONY

HYPOPARATHYROIDISM HYPOVENTILATION

HYPOVITAMINOSIS HYPOPERFUSION HYPOPHARYNGEAL HYPOVOLEMIA HYPOPHARYNX **HYPOVOLEMIC**

HYPOPHOSPHATASIA **HYPOXEMIA HYPOPHOSPHATEMIA HYPOXEMIC** HYPOPHYSEAL HYPOXIA

HYPOXIC HYPOPHYSECTOMY

HYPOPHYSIS HYSTERECTOMY **HYPOPIESIS** HYSTERICAL **HYSTEROTOMY HYPOPINEALISM**

| -**HYPOPLASIA HYPOPLASIAS** ı **HYPOPLASTIC** IASD

HYPOPITUITARISM

HYPOPOTASSEMIA IATROGENIC

HYPOPROLIFERATIVE IB

HYPOPROTEINEMIA ICTERUS

HYPOPROTEINOSIS IDA **HYPOPROTHROMBINEMIA** IDD

HYPOPYREXIA IDDI

IDDM ILIUM IDENTIFIED ILL

IDIO ILLEGAL
IDIOCY ILLEGIBLE
IDIOPATHIC ILLICIT
IDIOSYNCRACY ILLNESS
IDIOT IMBALANC

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

IIB IMMOBILITY
III IMMOBILIZATION

IIIB IMMUNE
ILEAL IMMUNITY
ILEITIS IMMUNO

ILEO IMMUNOBLASTIC

ILEOCECAL IMMUNOCOMPROMISED
ILEOCECUM IMMUNODEFICIENCY
ILEOCOLECTOMY IMMUNODEFICIENT
ILEOCOLIC IMMUNODEFICIENY
ILEOCOLITIS IMMUNOGLOBULIN

ILEOCOLONIC
ILEOFEMORAL
ILEOJEJUNAL
ILEOJEGIAN
ILEOJEGI

ILEORECTAL IMMUNOSUPPRESSIVE ILEOSIGMOID IMPACT IMPACTED ILEOSTOMY IMPACTION

ILEOVESICAL IMPAIRED
ILEUM IMPAIRMENT
ILEUS IMPEDIMENT
ILIAC IMPERFECT
ILIO IMPERFECTA

ILIOFEMORAL IMPERFORATE ILIOPSOAS IMPETIGO

IMPLANT INCREASING

IMPLANTATION INCUS IMPLANTED INDERAL

IMPOSED INDETERMINATE IMPOTENCY INDIGESTION IMPROPER INDIRECT

IN INDOMETACIN
INABILITY INDUCEABLE
INACTION INDUCED
INACTIVE INDUCTION
INACTIVITY INDURATED
INADEQUATE INDURATION
INADVERTENT INDWELLING

INANITION INE

INAPPROPRIATE INEBRIATED
INATTENTION INEBRIETY
INBORN INEFFICIENCY

INBORN INEFFICIENCY
INCARCERATED INERTIA
INCARCERATING INEVITABLE
INCARCERATION INFANCY

INCIDENT INFANT INCIDENTAL INFANTILE INCINERATION INFANTUM INCIPIENT INFARCT INCISED INFARCTED INCISION INFARCTION INCISIONAL INFARCTIONAL **INCISIVE INFARCTIONS** INCLUSION **INFARCTS**

INCOMPATIBILITY
INFECTED
INCOMPATIBLE
INFECTION
INCOMPENTENCE
INFECTIONS
INCOMPETENCY
INFECTIOUS
INCOMPETENT
INFECTIVE

INCOMPLETE INFERIOLATERAL

INCONTIENCE INFERIOR INFERO

INCREASED INFEROAPICAL

INFEROLATERAL INJURY INFEROPOSTERIOR INNER

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

INFIRMITIES INSECTICIDE INFIRMITY INSERTED INSERTION INFLAMMATION INSIPIDUS INFLAMMATORY INSPISSATED INFLATION INSTABILITY

INFLICTED INSTANT
INFLUENCE INSTANTANEOUS
INFLUENZA INSTRUMENTAL

INFLUENZAE INSUF

INFLUENZAL INSUFFICIENCY
INFRA INSUFFICIENT
INFRACLAVICULAR INSUFFICIENY

INFRARED INSULIN

INFRARENAL INSULINOMA INFUNDIBULAR INSULOMA INSULT

INFUSION INSULT
INGESTED INSULTS
INGESTION INTAKE
INGUINAL INTEGRITY

INHALANT INTEMPERANCE

INHALATION INTER

INHALED INTERABDOMINAL

INHIBITORS INTERASD INTERATRIAL

INJECTION INTERAURICULAR INJURED INTERCAPILLARY INJURIES INTERCEREBRAL

INTERCERHEM

INTERCOMMUNICATING

INTERCOSTAL INTERCRANIAL

INTERIOR

INTERLOBAR INTERLOBULAR

INTERMEDIATE

INTERMITTENT

INTERNAL

INTERPOSITION

INTERRUPTED INTERRUPTION

INTERSCAPULAR

INTERSTITAL

INTERSTITIAL

INTERTROCHANTER INTERTROCHANTERIC

INTERVENOUS

INTERVENTRICULAR

INTERVERTEBRAL

INTERVSD

INTESTINAL

INTESTINALIS

INTESTINE

INTESTINES

INTESTINOCOLONIC

INTO

INTOLERANCE

INTOXICATED

INTOXICATION

INTRA

INTRAABDOMEN

INTRAABDOMINAL

INTRAABOMINAL

INTRAALVEOLAR

INTRAAORTIC

INTRAARTERIAL

INTRAARTICULAR

INTRAASD

INTRAATRIAL

INTRABRONCHIAL

INTRACAPSULAR

INTRACARDIAC

INTRACELLULAR

INTRACELLULARE

INTRACEREBELLAR

INTRACEREBRAL

INTRACERHEM

INTRACERI

INTRACERT

INTRACRANIAL

INTRACRANIUM

INTRACTABLE

INTRACVACC

INTRADUCTAL

INTRAHEPATIC

INTRALUMINAL

INTRAMEDULLARY

INTRAMURAL

INTRAMUSCULAR

INTRAOCULAR

INTRAOPERATIVE

INTRAORAL

INTRAORBITAL

INTRAOSSEOUS

INTRAPARENCHYMAL

INTRAPARIETAL

INTRAPELVIC

INTRAPERITONEAL

INTRAPLEURAL

INTRAPONTINE

INTRAPULMONARY

INTRASPINAL

INTRASPLENIC

INTRATHALAMIC

INTRATHECAL

INTRATHORACIC

INTRATHORAIC ISCHEMIA
INTRATONSILLAR ISCHEMIC
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

INVASIVE ITP
INVERSUS IUD
INVERTASE IV
INVESTIGATION IVB
INVOLUTIONAL IVH

INVOLVEMENT IVP

IO

IODIMATED J -

IODINE JACKSON
IOWA JACKSONIAN
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

JEJUNUAL KINK
JEJUNUM KINKY
JELLYFISH KLATSKIN
JERVELL KLATSKINS
JEUNES KLEBSIELLA
JOAQUIN KLINEFELTERS

JOHNSON KLIPPEL

JOINT KLUBLATTSCHADEL

JOINTS KNEE
JUGULAR KNEES
JUNCTION KNIFE
JUNCTIONAL KNOT
JUVENILE KNOWN

JUXTAGLOMERULAR KOHLMEIR KORSAKOFF

K - KORSAKOFFS
K KORSAKOV
KALISCHER KORSAKOVS
KANAMYCIN KORSAKOW
KANSASII KORSAKOWS

KANSASII KORSAKO' KAPOSI KRABBES KAPPA KRAFT

KARTAGENER KRUKENBERGS
KARTAGENERS KUGELBERG

KASABACH KUHN KASCHIN KUHNS

KAWASAKIS KULCHITZSKY KULCHITZSKYS

KERATOACANTHOMA KW

KEROSENE KWASHIORKOR
KETOACIDOSIS KYPHOSCOLIOTIC

KETONURIA KYPHOSIS

KETOSIS KETOTIC

KFS L KIDNEY L
KIDNEYS LAB
KIMMELSTIEL LABIA

LABIAL LARYNGOPHARYNX
LABILE LARYNGOSCOPY
LABIUM LARYNGOSPASM
LABOR LARYNGOSTENOSIS

LABORED 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 LCAR LANDOUZY LANDRYS LE LANGDON **LEAD** LANGE LEAFLET LANGERHANS LEAFLETS **LANGES** LEAK

LAP LEAKAGE
LAPAROSCOPY LEAKING
LAPAROTOMY LEAKY
LARGE LEBERS
LARYNGEAL LEDERERS

LARYNGECTOMY LEFT LARYNGISMUS LEG

LARYNGITIS

LEGALLY

LARYNGO

LEGIONELLA

LARYNGOBRONCHITIS

LEGIONNAIRES

LARYNGOPHARYNGEAL LEGS

LEIOMYOBLASTOMA LEUKOSARCOMA

LEIOMYOMA LEVEEN
LEIOMYOSARCOMA LEVEL
LEIOMYOSARCOMATOSIS LEVINE

LEIOMYSARCOMA LEVOCARDIA LEVOVERSION

LENEGRES
LENS
LEVYS
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

LEUKOCYTOSIS LINDAU
LEUKODYSTROPHY LINE
LEUKOENCEPHALITIS LINEARIS

LEUKOENCEPHALOPATHY
LEUKOERYTHROBLASTIC
LEUKOERYTHROBLASTOSIS
LEUKOERYTHROSIS
LEUKOERYTHROSIS
LEUKOLYMPHOSARCOMA
LINKED

LEUKOMYELOBLASTIC LIP

LEUKOPENIA LIPASE
LEUKOPLAKIA LIPEDEMA
LEUKOPOLIOENCEPHALOPATHY LIPEMIA

LIPID LOBE

LIPIDOSIS LOBECTOMY

LIPOBLASTOMA LOBES

LIPOBLASTOMATOSIS
LIPOCHONDRODYSTROPHY
LIPOFIBROMA
LOCAL

LIPOFIBROMA LOCAL
LIPOFUSCINOSIS LOCALIZED
LIPOID LOCKJAW
LIPOIDEMIA LOCOMOTOR
LIPOIDOSIS LOCULATED

LIPOMA LOEFFLERS LIPOMYOSARCOMA LOFGRENS

LIPOMYXOMA LOIN
LIPOMYXOSARCOMA LONG
LIPOPROTEINEMIA LOOP
LIPOSARCOMA LOOSE
LIPOTROPHIC LORDO

LIPOTROPHIC LORDOSIS LIQUID LOSING LISTERELLA LOSS LOU LISTERIA LISTERIOSIS LOUD LITHIASIS LOUIS LOW LITHIUM LITHOTOMY LOWER LITHOTRIPT LOWN

LITTLE LSD LT LIVCAR LTB

LIVCIR
LIVE
LUDWIGS
LIVER
LIVING
LUES
LUETIC

LL LUETSCHERS

LLL LUL LULS LULS LUMBAR

LN LUMBARSACRAL LUMBOSACRAL

LOBAR LUMINAL

LUMP
LUNG
LYMPHOMATOID
LYMPHOMATOSIS
LUNGS
LUPOID
LYMPHOPENIA

LUPOSA LYMPHOPROLIFERATIVE LYMPHORETICULAR

LUSCHKA LYMPHORETICULARPROLIFERATIVE

LUTEMBACHERS
LYMPHORETICULUM
LYMPHOSARCOMA
LV
LYMPHOSTASIS
LYMPHOTROPHIC

LVF LYMPHOTROPHIC LYMPHOTROPIC

LYE LYSIS
LYING LYSOL
LYMPH

LYMPHADENECTOMY M LYMPHADENITIS M
LYMPHADENOPATHY MAC

LYMPHADENOSIS MACERATION
LYMPHANGIECTASIS MACHACEK
LYMPHANGIECTATIC MACROCEPHALIA
LYMPHANGIOMA MACROCEPHALY

LYMPHANGIONA MACROCLETIAL I
LYMPHANGITIC MACROCYTIC

LYMPHANGITIS MACROGLOBULINEMIA

LYMPHATIC MACROGYRIA

LYMPHECTASIA MACROHYDROCEPHALUS LYMPHED MACRONODULAR

LYMPHED MACRONODULAR LYMPHEDEMA MACROSIGMOID

LYMPHOANGIOSARCOMA MACULAR
LYMPHOBLASTIC MADENO
LYMPHOCYTE MAGENDIE
LYMPHOCYTIC MAGNESIUM

LYMPHOETTIC MAGNESION LYMPHOEPITHELIOMA MAGNUM MAIN

LYMPHOHISTIOCYTIC MAINSTEM
LYMPHOHISTIOCYTOSIS MAINTENANCE

LYMPHOID MAJOR LYMPHOMA MAKERS

MALABSORPTION MARCESCENS
MALACIA MARCHESANI
MALAISE MAREANS

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

MCOCAR MEGALOCEPHALY
MEASLES MEGALOCORNEA
MEATUS MEGALOCYSTIS
MECHANICAL MEGALOCYSTITIS
MECHANISM MEGALOCYTIC

MECKELS MEGALODUODENUM
MECONIUM MEGALOESOPHAGUS
MEDIA MEGALOURETER

MEDIAL MEGALOURETER
MEDIAL MEGARECTUM
MEDIAN MEGASIGMOID
MEDIASTINAL MEGAURETER

MEDIASTINITIS MEIGS

MEDIASTINOBRONCHIAL MELANCHOLIA

MEDIASTINOCUTANEOUS MELANOBLASTOSIS

MEDIASTINOPERICARDITIS MELANOMA

MEDIASTINOSCOPY MELANOMATOSIS
MEDIASTINUM MELANOMATOUS
MEDICAL MELANOSARCOMA

MEDICAL MELANOSARCO
MEDICATION MELANOSIS
MEDICATIONS MELENA
MEDICINAL MELENEYS
MEDICINE MELLARIL
MEDICINES MELLITUS

MEDITERRANEANMEMBRANEMEDIUMMEMBRANESMEDULLAMEMBRANOUS

MEDULLARY MEMORY

MEDULLOBLASTOMA MENDELSONS
MEGABLASTIC MENIERES
MEGACOLON MENINGEAL
MEGACYSTIS MENINGES

MEGAESOPHAGUS MENINGIOMA MEGAKARYOBLASTIC MENINGIOMAS

MEGAKARYOCYTIC MENINGIOSARCOMA

MEGAKARYOCYTOID MENINGITIDIS
MEGALENCEPHALY MENINGITIS
MEGALOAPPENDIX MENINGOCELE
MEGALOBLASTIC MENINGOCOCCAL
MEGALOCEPHALUS MENINGOCOCCEMIA

MENINGOCOCCI MET

MENINGOCOCCUS METABOLIC
MENINGOENCEPHALITIS METABOLISM
MENINGOENCEPHALOCELE METACARPAL
MENINGOENCEPHALOMYELITIS METACHROMATIC

MENINGOENCEPHALOMYELOPATHY METAL

MENINGOENCEPHALOPATHY METAMORPHOSIS
MENINGOMYELITIS METAPHYSEAL
MENINGOMYELOCELE METAPLASIA
MENINGOVASCULAR METAPLASTIC
MENISCECTOMY METASTASES

MENSCECTOMY
METASTASES

MENKES
MENOPAUSAL
METASTASES

METASTASES

METASTASES

METASTASES

METASTASES

METASTASES

METASTASES

METASTASES

METASTASIZED

METASTASIZED

METASTASIZED

MENTAL METASTATIC
MENTALLY METASTATIS
MEPERIDINE METATARSAL
MEPROBAMATE METHADONE

MERCURY METHAMPHETAMINE

MERKEL METHANE 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

MICROCOLON MINOR
MICROCYTIC MINUTE
MICROGASTRIA MIRABILIS

MICROGLIOMA MIS

MICROGYRIA MISADVENTURE
MICROINFARCT MISCARRIAGE
MICROINFARCTION MISMATCHED
MICRONASE MISPLACED
MICRONDULAR MISPLACEMENT

MICRONODULAR MISUSE
MICROORGANISM MITRAL
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 MONGOLIAN

MILD MONGOLISM MILIARY MONGOLOID

MILK MONILIA
MILKMANS MONILIAL
MILLARD MONILIASIS
MILLARS MONITOR

MILLER MONOBLASTIC
MILLSTONE MONOCLONAL
MILROYS MONOCYTIC

MIND MONOCYTOGENES

MINDED MONOCYTOID

MINERAL MONOLEUKOCYTIC
MINERS MONOMYELOCYTIC
MINI MONOMYELOGENOUS

MINKOWSKI MONONEURITIS

MONONEUROPATHY MUA MONONUCLEOSIS MUCIN

MONOPLEGIA MUCINOUS

MONOSACCHARIDE MUCOENTERITIS
MONOSOMY MUCOEPIDERMAL
MONOXIDE MUCOEPIDERMOID

MONRO MUCOGENIC 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 MULTIINFARCTION

MOTHERS MULTILOBAR MOTILITY MULTILOBE

MOTOR MULTILOCULARIS
MOULDERS MULTINODULAR
MOUNIER MULTIORGAN
MOUNT MULTIORGANISM

MOUNTAIN MULTIORGANS
MOUTH MULTIPLE

MOVEMENT MULTIPLEX
MOYAMOYA MULTISYSTEM
MPRCAR MULTISYSTEMS
MRSAU MULTIVALVULAR

MS MULTIVESSEL MULTOCIDA

MUMPS MYELOGENOUS MURAL MYELOGRAM MURIATIC MYELOID

MURMUR MYELOLEUKODYSTROPHY

MUSCLE MYELOMA

MUSCLES MYELOMALACIA MUSCULAR **MYELOMATOSIS** MUSCULATURE **MYELOMENINGITIS MUSCULO MYELOMENINGOCELE** MUSCULORUM **MYELOMONOBLASTIC**

MUSCULOSKELETAL MYELOMONOCYTIC

MUSTARD MYELOPATHIC MUTE MYELOPATHY

MUTILATION **MYELOPHTHISIC MUTISM MYELOPROLIFERATION MYELOPROLIFERATIVE** MVR

MY0NECROSIS MYELORADICULITIS MYASTHENIA **MYELOSCHISIS MYASTHENIC MYELOSCLEROSIS**

MYCO **MYELOSIS**

MYCOBACTERIA **MYELOSUPPRESSION**

MYCOBACTERIAL MYLERAN

MYCOBACTERIOSIS MYOADENOMA MYCOBACTERIUM MYOBACTERIUM **MYCOPLASM MYOCARDIAC** MYCOPLASMA **MYOCARDIAL**

MYCOSIS MYOCARDIOPATHY

MYCOTIC **MYOCARDITIS MYELINOSIS MYOCARDIUM MYOCARDOSIS MYELITIS**

MYELOBLASTIC MYOCLONIC MYELOCELE MYOCLONUS MYELOCYSTOCELE **MYOFACITIS MYELOCYTIC MYOFIBROSIS**

MYELODYSPLASIA MYOFIBROSITIS MYELODYSPLASTIC MYOGLOBINURIA MYELOENCEPHALITIS MYOLIPOSARCOMA

MYELOFIBROSIS MYOMA

MYELOGENIC MYOMALACIA

MYOMETRIAL NASOPHARYNX

MYOMETRITIS NATURAL MYOMETRIUM NAUSEA MYONECROSIS NAVEL

MYOPATHY NAVICULAR

MYOSARCOMA NC
MYOSITIS NEAR
MYOTATIC NEC
MYOTONIA NECK

MYOTONIC NECROLYSIS
MYXEDEMA NECROSING
MYXOFIBROSARCOMA NECROSIS
MYXOID NECROTIC

MYXOLIPOSARCOMA NECROTICANS
MYXOMA NECROTIZING

MYXOMATOSIS NEEDLE MYXOMATOUS NEG

MYXOMEMBRANOUS NEGATIVE
MYXOPAPILLARY NEGLECT
MYXOSARCOMA NEIMANN
NEISSERIA

N -NEMALINENAGEOTTENEMBUTALNAILNEOFORMANSNAILINGNEONATAL

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 NEPHROBLASTOMA
NASOPHARYNGITIS NEPHROCALCINOSIS
NASOPHARYNGOSCOPY NEPHROCYSTITIS

NEPHROGENIC NEUROLOGICAL

NEPHROLITHIASIS NEUROMA

NEPHROLITHOTOMY
NEPHROMA
NEPHROM
NEPHRON
NEPHRON
NEPHRONEPHRITIS
NEUROMYOPATHY
NEPHRONEPHRITIS

NEPHROPATHY
NEPHROPTOSIS
NEPHROPYOSIS
NEURONE
NEPHROPYOSIS
NEUROPATHIC
NEPHRORRHAGIA
NEUROPATHY
NEPHROSCLEROSIS
NEUROPATHY

NEPHROSISNEUROSURGERYNEPHROSTOMYNEUROSURGICALNEPHROTICNEUROSYPHILIS

NEPHROTOXICITY NEUROTIC

NERVE NEUROVASCULAR NERVOSA NEUTROPHILIC

NERVOUSNESS NEVER
NEURAL NEVUS
NEURALGIA NEWBORN

NEURALGIC NG

NEURASTHENIA NICOTINE

NEURILEMMOMA NIDD
NEURILEMMOSARCOMA NIDDI
NEURITIS NIDDM
NEUROBLASTOMA NIELSEN

NEUROGASTRIC NO

NEUROGENIC NOCARDIA
NEUROLEMMOSARCOMA NOCARDIASIS
NEUROLEPTIC NOCARDIOSIS

NEUROLOGIC NOCTEC

NOCTURAL NONSUPPURATIVE NODAL NONSYPHILITIC

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

NONEXPANSIONNORMOBLASTICNONFAMILIALNORMOBLASTOSISNONFUNCTIONNORMOCHROMICNONFUNCTIONINGNORMOCYTIC

NONHEALING NORMOTENSIVE

NONHEMOLYTIC NOROXIN NONHEMORRHAGIC NORPRAMINE

NONHODGKINS NORTRIPTYLINE

NONINFECTIOUS NOSE

NONKETOTIC NOSEBLEED NONLYMPHOCYTIC NOSOCOMIAL

NONOBSTRUCTIVE NOSTRIL

NONORGANIC NOT NONOSTEOGENIC NOTCH

NONPRESCRIBED NOURISHMENT

NONPROLIFERATIVE NPD
NONPSYCHOTIC NTG
NONPYOGENIC NUCHAL
NONREGENERATIVE NUCK
NONRHEUMATIC NUCLEAR
NONSPECIFIC NUCLEI

NUCLEUS OCCULT NUTMEG OCCULTA

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

ONGOING ORGANISMS
ONSET ORGANS
OOPHORECTOMY ORGIN
OOPHORITIS ORIF
OOPHOROTOMY ORIFICE
OP ORIGIN
OPACITY ORNITHINE
OPEN OROFACIAL

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

OPHTHALMICUS OS
OPHTHALMITIS OSLER
OPIATE OSLERS
OPITZ OSSEOUS
OPIUM OSSIFICATION

OPPENHEIM OSTEITIS

OPPENHEIMES OSTEOARTHRITICA
OPPORTUNISTIC OSTEOARTHRITIS
OPTHALMIC OSTEOARTHROPATHY
OPTIC OSTEOARTHROSIS

OPTIC OSTEOARTHROSIS
OPTICUM OSTEOCHONDRITIS

OR OSTEOCHONDRODYSTROPHY
ORAL OSTEOCHONDROSARCOMA

ORAM OSTEOCHRONDROMA
ORANGE OSTEODYSTROPHY
ORBIT OSTEOFIBROSARCOMA

ORBITAL OSTEOGENESIS
ORBITS OSTEOGENIC
ORCHIDECTOMY OSTEOLYSIS
ORCHIECTOMY OSTEOLYTIC
ORCHIOBLASTOMA OSTEOMALACIA
ORCHITIS OSTEOMYELITIS

ORGAN OSTEOMYELOFIBROSIS
ORGANIC OSTEOMYELOSCLEROSIS

ORGANISM OSTEONECROSIS

OSTEOPATHY OXIDE

OSTEOPENIA OXYCODONE 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

PANCREATIC PARANEOPLASTIC

PANCREATICODUODENAL PARANOIA **PANCREATITIS** PARANOID

PANCREATOBILIARY **PARAPARESIS**

PANCREATODUODENECTOMY PARAPHARYNGEAL

PANCYTOPENIA PARAPHRENIA PANENCEPHALITIS PARAPLEGIA PANHYPOGAMMAGLOBULINEMIA **PARAPLEGIC**

PANHYPOPITUITARISM PARAPNEUMONIC

PANIC **PARAPROSTHETIC**

PARARECTAL PANLOBAR PARASINUS PANLOBULAR PARASITIC PANNICULITIS PANSINUSITIS PARASPINAL PAPILLA PARATHYROID

PAPILLARY PARATHYROIDECTOMY PAPILLEDEMA **PARATHYROIDITIS**

PAPILLITIS PARATRACHEAL **PAPILLOMA** PARAUMBILICAL **PAPILLOTOMY** PARAURETHRAL PARA PARAUTERINE

PARAAORTIC **PAREGORIC PARACENTESIS** PARENCHYMA PARACOLIC PARENCHYMAL

PARADOX **PARENCHYMATOUS**

PARADUODENAL PARENTERAL PARAESOPHAGEAL PARESIS PARAGANGLIOMA PARIETAL

PARAINFLUENZA PARIETO **PARALDEHYDE** PARIETOTEMPORAL

PARALYSIS PARKINSON PARALYTIC PARKINSONIAN **PARALYZED PARKINSONISM**

PARAMENINGEAL **PARKINSONS PARAMETRIC** PAROTID

PARAMETRITIS PAROTIDITIS PARAMETRIUM **PAROTITIS**

PARAMYOCLONUS PAROXYSMAL

PARANASAL PARRY

PARTIAL
PARTIALIS
PARTIALIS
PARTUM
PEMPHIGOID
PAS
PAS
PEMPHIGUS
PASS
PENDING
PASSAGE
PENETRATED

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 PERFRINGENS
PATTERSON PERFUSION

PATTERSON PERTOSION PERTOS

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

PERICRANIAL PERMANENT
PERICUTANEOUS PERIGASTRIC PERONEAL

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

PERIODIC
PERIOPERATIVE
PERIPADENO
PERIPANCAR
PERIPANCAR
PERIPANCREATIC
PERIPANCREATIC
PERIPANCREATIC
PERIPANCREATIC
PERIPANCREATIC

PERIPARTUM PETIT
PERIPHERAL PETROLEUM
PERIPHEROVASCULAR PETROUS

PERIPORTAL PHARYNGEAL

PERIPROCTIC PHARYNGECTOMY

PERIPROSTATE PHARYNGITIS
PERIPROSTATIC PHARYNGO

PERIRECTAL PHARYNGOTRACHEAL

PERIRENAL PHARYNX PERISCAPULAR PHASE

PERISINUS
PERITERMINAL
PERITONEAL
PERITONEI
PERITONEOVENOUS
PHENOCHIAZINE

PERITONEOVENOUS PHENOTHIAZINE PERITONEUM PHENOTYPE

PERITONITIS PHENYLPROPANOLAMINE

PERITONSILLAR PHENYTOIN

PERIURETERAL PHEOCHROMOBLASTOMA PERIURETHRAL PHEOCHROMOCYTOMA

PERIUTERINE PHLEBITIC PERIVALVULAR PHLEBITIS

PERIVESICAL PHLEBOTHROMBOSIS

PERIVESICULAR PHLEGMASIA

PHLEGMON PIRIFORM

PHLEGMONOUS PIT

PHOSPHATE PITTING

PHOSPHATEMIA PITUITARISM PHOSPHATURIA PITUITARY

PHOTOSENSITIVE PKD PHOTOSENSORY **PLACE PHTHISIS PLACED PHYLLODES PLACEMENT PHYSICAL PLACENTA PHYSICIAN PLACENTAL PHYSIOLOGIC** PLACIDYL PHYSIOLOGICAL **PLACING PLAGUE** PIA

PICK PLANTAR PICKS PLAQUE PICKWICKIAN PLAQUES

PIE PLASMA

PIERCING PLASMACYTIC
PIERRE PLASMACYTOID
PIGMENTATION PLASMACYTOMA

PIGMENTATIONS PLASMAPHERESIS
PIGMENTED PLASMOCYTIC

PIGMENTOSA PLASMODIUM
PIGMENTOSUM PLASTER
PIGMENTOSUS PLASTIC

PILLAR PLATE
PILLS PLATEAU
PLATEAU
PLATEAU

PILONIDAL PLATELET
PIN PLATELETS
PINEAL PLATYBASIA

PINEALOBLASTOMA PLEOCHROMIC

PINEALOMA PLEURA
PINEOBLASTOMA PLEURAL
PINEOCYTOMA PLEURISY
PINNED PLEURITIC

PINNED PLEURITIC
PINNING PLEURITIS
PIPE PLEUROBPN

F-66

PLEUROBRONCHO PNEUMONECTOMY

PLEUROCUTANEOUS **PNEUMONIA** PLEUROPERICARDIAL PNEUMONIAE **PLEUROPERICARDITIS PNEUMONIC PLEUROPERITONEAL PNEUMONITIS**

PLEUROPN PNEUMOPATHY

PNEUMOPERICARDITIS PLEUROPNEUMONIA PLEUROPUL PNEUMOPERICARDIUM

PLEUROPULMONARY PNEUMOPERITONEUM PLEXUS PNEUMOPLEURISY

PLICATION PNEUMOPLEURITIS

PLUG PNEUMOPYOPERICARDIUM

PLUGGED **PNEUMOPYOTHORAX PLUGGING PNEUMORRHAGIA PLUMMER PNEUMOTHORACES**

PNEUMOTHORAX PLUMMERS PO PLUNGING

PMD POINTES PΝ **POINTS PNEUMATOSIS** POISON

PNEUMOATELECTASIS POISONING PNEUMOCOCCAL **POISONOUS PNEUMOCOCCEMIA POLANDS**

PNEUMOCOCCI POLE **PNEUMOCOCCUS POLGAR PNEUMOCONIOSIS** POLICE **PNEUMOCONIOTIC** POLIO

PNEUMOCUTANEOUS POLIOMYELITIS PNEUMOCYSTIC POLLUTION

POLYADENITIS PNEUMOCYSTIS PNEUMOCYSTOSIS POLYANGIITIS PNEUMOENCEPHALOGRAPHY **POLYARTERITIS**

PNEUMOHEMOPERICARDIUM POLYARTHRALGIA **PNEUMOHEMOTHORAX POLYARTHRITIS**

PNEUMOHYDROPERICARDIUM POLYARTHROPATHY PNEUMOHYDROTHORAX **POLYARTICULAR**

PNEUMOMEDIASTINUM POLYCHONDRITIS PNEUMOMEDIASTIUM POLYCHONDRODYSTROPHY

PNEUMOMYCOSIS POLYCLONAL

POLYCYSTIC PORTACAVAL

POLYCYTHEMIA PORTAL 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
POLYPOID
POLYPOSA
POLYPOSIS
POSTCONCUSSIONAL
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 **PREECLAMPSIA** POSTNECROTIC **PREECLAMPTIC** POSTOBSTRUCTIVE PREEXCITATION POSTOPERATIVE PREFRONTAL POSTPARTAL PREGNANCY **POSTPARTUM PREGNANT**

POSTPHARYNGEAL PREINFARCTIONAL POSTTONSILLAR **PRELEUKEMIA POSTTRAUMATIC PRELEUKEMIC**

POSTURAL PREM

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

PPH PRESACRAL PPT **PRESACRUM** PRADEN PRESBYCARDIA **PRESBYCUSIS** PRADER

PRAECOX **PRESBYESOPHAGUS**

PRCA **PRESCRIBED** PRCAR PRESCRIPTION PRE **PRESENILE** PREADMISSION **PRESENILITY**

PRESENTATION PRECEDING **PRECEREBRAL PRESSURE**

PRECERT PRESSURING PRECIPITATE PRETERM

PRECIPITOUS PRETHROMBOTIC

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PRECORDIAL PREVIA

PRFDI **PREVIABLE PREDIABETES PREVIOUS** PREDIABETIC PRIMARY **PREDNISONE** PRIMIDONE **PREDOMINANT PRIMITIVE**

PRIMUM PROPOXYPHENE PRINZMETALS PROPRANOLOL PRIOR PROSTAGLANDIN

PROB PROSTATE

PROBABLE PROSTATECTOMY

PROBLEM 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
PRODUCTS 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 PROMYELOCYTIC PSEUDOFOLLICULAR

PRONATOR PSEUDOGOUT

PRONESTYL PSEUDOHYPERTROPHIC

PROPANE PSEUDOILEUS

PROPANOL PSEUDOLEUKEMICA PROPERLY PSEUDOMEMBRANOUS

PSEUDOMONAS PUSTULAR PSEUDOMUCINOUS PUSTULOSA PSEUDOMYXOMA PUTNAM **PSEUDOMYXOMATOSIS PUTRID PSEUDOOBSTRUCTION PVC PSEUDOPARKINSONISM** PVD PVI **PSEUDOSARCOMATOUS 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
PULPOSUS PYOMETRIUM
PULSE PYONEPHRITIS
PULSELESS PYONEPHROSIS

PUMP PYREXIA
PUNCTURE PYRIDOXINE
PUNCTURED PYRIFORM

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PURE PYURIA

PURPURA
PURULENT Q PUS Q

QUADRANT RAPID
QUADRIPARESIS RAPIDLY
QUADRIPLEGIA RAR
QUADRIPLEGIC RASH
QUADRUPLE RATE
QUALITATIVE RAY

QUESTIONABLE RAYMONDS
QUIETLY RAYNAUD
QUINCKES RAYNAUDS
QUINIDINE RAYS
QUININE RBBB

QUITE RCS
RDS
R - RE

RRA
REACTION
RAAA
REACTIVATE
RACEMOSE
RACHISCHISIS
RACHITIC
REACTIVATION
REACTIVE

RADIAL RECALCITRANT

RADIATION RECENT
RADICAL RECIPIENT

RADICULAR RECKLINGHAUSENS

RADICULITIS RECOGNITION

RADICULOMYELITIS RECONSTRUCTION

RADICULOPATHY RECOVERING

RADIO RECTAL
RADIOACTIVE RECTO
RADIOCONTRAST RECTOCELE

RADIOCONTRAST
RECTOCELE
RADIOGRAPHIC
RADIOLOGICAL
RADIONECROSIS
RECTOSIGMOID
RECTOSIGMOIDAL

RADIOTHERAPY RECTOSIGMOIDECTOMY

RADIUM
RECTOSIGMOIDITIS
RADIUS
RAISED
RAMSEY
RAMUS
RECTOURETERAL
RECTOURETHRAL
RECTOUTERINE
RECTOVAGINAL
RECTOVESICAL

RECTOVESICOVAGINAL REMOVED RECTOVULVAL RENAL **RECTUM RENDU** RECUMBENCY RENFA

RECURRENCE RENOVASCULAR RECURRENT REOPERATION

RED REPAIR **REDLICHS REPAIRED REDO REPEAT** REDUCTION REPETITIVE REFLEX REPLACED **REFLUX** REPLACEMENT

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

REILLYS RESP

REINFARCTION RESPIRATION REINFECTION RESPIRATIONS REINSERTION RESPIRATOR REJECTION RESPIRATORY RELAPSING RESPONSE **RELATED** RESPONSIVE RESTRICTED RELATIVE RELAXATION RESTRICTING **RELEASE** RESTRICTIVE RESULTANT RELIEF RESUSCITATED RELIEVE RESUSCITATION RELIEVED **REMAINS** RESUSCITATIVE

REMOTE RETAINED REMOVAL RETARDATION **REMOVE** RETARDED

RESISTANT

RETENTION REYES
RETICULAR RF
RETICULARPROLIFERATIVE RFA
RETICULO RH

RETICULOENDOTHELIAL RHABDOMYOLYSIS RETICULOHISTIOCYTIC RHABDOMYOMA

RETICULOHISTIOCYTOMA RHABDOMYOSARCOMA

RETICULUM RHABDOSARCOMA

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 RETROPERITONEUM RIDDEN RETROPERTIONEAL RIDGE

RETROPHARYNGEAL RIEMANNS

RETROPLACENTAL
RETRORECTAL
RIGHT
RETROSTERNAL
RIGID
RETROUTERINE
RETROVESICAL
RETURN
RETURN
RETROPLACENTAL
RIGIDITY
RIGIDUS
RETURN
RING
REVASCULARIZATION
RINGED

REVASCULARIZATION RINGED
REVASCULARIZE RINGS
REVERSE RLL
REVERSED RMCAT

REVERSIBLE RML REVISION RND

ROBIN SACCULAR ROBINS SACHS SACKS ROD SACRAL

RODENT SACROCOCCYGEAL

RODS
ROENTGEN
SACROILIAC
ROENTGEN
SACRUM
SADDLE
ROOF
SAGITTAL
ROOT
SAINT
ROSTANS
SAINTS

ROTORS SALICYLATE
ROTOSCOLIOSIS SALICYLATES
ROUND SALIVARY
ROUSSY SALMONELLOS

ROUX SALMONELLOSIS
RSA SALPINGITIS
RT SALPINGO

RTA SALPINGO-OOPHORECTOMY

RUBBING SALT RUBELLA SAN

RUBINSTEIN SANDHOFFS RUBRA SANGER

RUL SAO

RULS SAPHENOUS
RUNYON SARCOID
RUPTURE SARCOIDOSIS

RUPTURE SARCOIDOSIS
RUPTURED SARCOMA

RUQ SARCOMATOSIS RUSSELL SATURATION

RVH SBE
RVT SBO
RX SCABIES

SCALD SCALDED SCALENE

S - SCALENE S SCALP SA SCAN

SAC SCAPHOID

SCAPULA SDAT SCAPULAR SDII SCAR SDS

SCARRING SECOBARBITAL

SCC **SECONAL** SCCA SECOND **SCHAUMANN** SECONDARY **SCHEUERMANNS SECRETANS SECRETION** SCHIARRI **SCHILLING SECRETIONS SECRETORY** SCHIZO SCHIZOAFFECTIVE **SECTION** SECUNDUM

SCHIZOPHRENIA SECU SCHIZOPHRENIC SED

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
SCLEROSIS SEMINAL
SCLEROTIC SEMINOMA
SCLEROUS SEMIPLASTIC

SCOLIOSIS SENEAR

SCORE SENESCENCE SCOTCHGUARD SENESCENT

SCRATCH SENILE
SCRATCHES SENILIS
SCREW SENILITY

SCROTAL SENILIZATION

SCROTUM SENSE

SENSITIVITY SHARP

SENSITIZATION SHATTERED 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

SEROLOGY SHUT

SEROPURULENT SHUTDOWN
SEROSITIS SHY
SEROUS SIADH

SERRATIA SIALADENITIS

SERUM SIALITIS

SEVERANCE SIALOADENITIS

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

SH SID SIDE SHAFT SIDED

SHAKEN SIDEROACHRESTIC SHAKING SIDEROBLASTIC SIDEROPENIC

SHAPED SIDS

SIEGAL SIVE SIX SIEMENS SIXTH SIGHT

SIGMOID **SJOGRENS** SIGMOIDAL SKELETAL **SIGMOIDITIS SKELETON**

SKELETONIZED SIGMOIDOSCOPY

SIGMOIDOSTOMY **SKENES** SIGMOIDOVAGINAL **SKENITIS**

SIGN SKIN **SIGNET SKULL** SILENT SLASHED SILICA SLATE **SILICATE** SLE SILICOSIS SLEEP **SILICOTB SLEEPING** SILICOTBC **SLIDING** SILICOTIC SLIM

SILICOTUBERCULOSIS **SLIPPED** SILVER SLOUGHING

SILVERS SLOW SIMMONDS **SLURRED** SIMPLE **SLURRING** SIMPLEX **SMALL** SINCE SMITH

SINEQUAN **SMITHS** SINGLE **SMOKE** SINOATRIAL SMOKED SINOAURICULAR **SMOKER** SINUS **SMOKERS** SINUSES **SMOKES**

SINUSITIS SIPPLES SMOTHERING

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

SITUATIONAL SOB

SITUS SODIUM

SMOKING

SOFT SPLENITIS

SOFTENING SPLENOCOLIC
SOLITARY SPLENOMEGALIA
SOOT SPLENOMEGALIC
SORE SPLENOMEGALY
SOURCE SPLENOPATHY

SP SPLENOPTOSIS

SPACE SPONDYLARTHROSIS SPASM SPONDYLITIS

SPASMODIC SPONDYLOARTHROSIS

SPASMS SPONDYLOGENIC SPASTIC SPONDYLOLISTHESIS

SPASTICITY SPONDYLOLYSIS
SPECIES SPONDYLOSIS
SPECIFIC SPONDYLYTIC

SPEECH SPONGE

SPELLS SPONTANEOUS

SPERMATIC SPOTTED
SPHENOID SPRAIN
SPHENOIDAL SPRAY
SPHEROCYTIC SPREAD
SPHEROCYTOSIS SPRUE

SPHINCTER SQUAMOUS

SPHINCTERAL SSS
SPIDER ST
SPIELMEYER STAB

SPINA STABBED
SPINAL STABBING
SPINALIS STAGE

SPINDLE STAGHORN
SPINE STAGING
SPINOCEREBELLAR STAIN

SPINOCEREBRAL STANDSTILL

SPINOUS STAPH

SPIRALIS STAPHYLOCOCCAL
SPITTING STAPHYLOCOCCEMIA
SPLEEN STAPHYLOCOCCUS

SPLENECTOMY STAPLING SPLENIC STARR

STARVATION STITCH
STASIS STMPH
STATE STOCK
STATED STOKES
STATIC STOMA
STATUS STOMACH
STAVE STOMATITIS

STCAR STONE
STEAL STONES
STEAM STOOL
STEATOCIRRHOSIS STOP

STEATORRHEA STOPPAGE
STEATOSIS STORAGE
STEELE STORM
STEINBROCKERS STRAIN
STEINERTS STRAINING
STELLA STRANGLED

STEM STRANGULATED
STENOCARDIA STRANGULATION
STENOSING STRAUSS
STENOSIS STREIFF

STENOTIC STREP
STERCOLITH STREPT

STERCORACEOUS STREPTOCOCCAL
STERCORAL STREPTOCOCCEMIA
STERILE STREPTOCOCCI

STERN 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

STROHL SUBEPENDYMOMA SUBEPIDERMAL STROKE SUBFRONTAL STROKES STROMAL SUBGALEAL STRONGYLOIDES SUBGLOTTIC STRUCTURE **SUBGLOTTIS SUBHEPATIC STRUCTURES** STRUMA **SUBINTIMAL STRUMPELL SUBLEUKEMIC STRYCHNINE** SUBLINGUAL **STUART SUBLUXATION** STUDIES SUBMANDIBULAR STUDY SUBMAXILLARY **STUMP** SUBMENTAL STUNT SUBMERGED STUPOR **SUBMERSION STURGE** SUBPECTORAL STURGES SUBPERIOSTEAL STYLOID **SUBPHRENIC** SUBA SUBPLEURAL SUBACUTE SUBSTAINED **SUBAORTIC SUBSTANCE** SUBSTANTIAL SUBARACHNOID SUBARACHOID SUBSTERNAL SUBCAPITAL SUBSYSTEM SUBCAPSULAR SUBTENTORIAL

SUBTOTAL SUBCLAVIAN

SUBCLAVICOCAROTICA SUCK

SUBCECAL

SUBCLAVICULAR SUCROSE

SUBCORTICAL SUD

SUBCOSTAL SUDDEN SUBCUTANEOUS SUDDENLY SUFFOCATED SUBD **SUBDIAPHRAGMATIC** SUFFOCATION

SUBDURAL SUGAR SUBEFE SUICIDAL **SUBEMF** SUICIDE

SUBENDOCARDIAL SUID

SUBTHYROIDISM

SULCUS SURROUNDING

SULFAMETHOXAZOLE SUTTON
SULFASALAZINE SUTURE
SULFATE SUTURED
SULFATIDOSIS SUTURES

SULZBERGER SVT SUMMER SW

SUPERFICIALSWALLOWSUPERFICIALISSWALLOWEDSUPERIMPOSEDSWALLOWING

SUPERINFECTED SWAN
SUPERIOR SWANN
SUPERNUCLEAR SWEATS
SUPERNUMERARY SWELLING
SUPPORT SWISS
SUPPRESSION SWITCH

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 SYNCOPAL SUPRASELLAR SYNCOPE SUPRAVALVULAR SYNCYTIAL SUPRAVENTRICULAR SYNDROM **SUPRAVT SYNDROME** SURFACE **SYNERGISTIC SYNOSTOSIS** SURGERIES SURGERY SYNOVIAL

SURGERY SYNOVIAL SURGICAL SYPHILIS

TECKOFF

SYPHILITIC TARDIVE
SYPHILITICA TARGET
SYRINGOBULBIA TARSAL
SYRINGOMYELIA TARSUS
SYRINGOMYELIC TAUSSIG

SYRINGOMYELITIS TAY **TAYBI** SYRINGOMYELOCELE **SYRINGOPONTIA** TB **SYSTEM TBC SYSTEMATICUS** TCC SYSTEMATISATA **TCELL SYSTEMIC** TCI **SYSTEMS** TEAR

SYSTOLIC TEF

SYSTOLE

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
TALK
TENDINEAE
TALUS
TENDON

TALWIN TENORMIN

TAMPONADE TENOSYNOVIAL

TARDA TENSION

TENTORIAL THIAMINIC TENTORIUM THICKENING 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 TETRAD THORACO TETRALOGY THORACOAAA

TETRAPLEGIA THORACOABDOMINAL

THORACOLUMBAR TEX TF **THORACOPAGUS TGV THORACOPLASTY** THA THORACOSCOPY **THALAMIC** THORACOSTOMY **THALAMUS** THORACOTOMY

THALASSANEMIA THORAX **THALASSEMIA** THORAZINE **THALASSEMIC** THORN

THANATOPHORIC THORNWALDTS

THE THREE **THECA** THRIVE THECOMA THROAT

THEOPHYLLINE THROMBECTOMY

THEOPOHYLLINE THROMBI **THERAPEUTIC THROMBO**

THERAPY THROMBOARTERITIS THERMAL THROMBOCYTHEMIA

THERMOCUTANEOUS THROMBOCYTIC

THERMOPLEGIA THROMBOCYTOPENIA

THROMBOCYTOPENIC TIP

THROMBOCYTOSIS **TIREDNESS** THROMBOEMBOLI **TISSUE TISSUES** THROMBOEMBOLIC

THROMBOEMBOLISM TL **THROMBOEMBOLUS** TO

THROMBOENCEPHALOMALACIA **TOBACCO** THROMBOENDARTERECTOMY **TOBACCOISM THROMBOPENIA TOBACOSIS**

THROMBOPENIC TOF **THROMBOPHLEBITIS TOES THROMBOPHLEBOTIC TOFRANIL** THROMBOSED TOGETHER **THROMBOSIS** TOILET

THROMBOSUS TOLBUTAMIDE THROMBOTIC TOLERANCE THROMBUS TOLOSA TOLUENE THRUSH THUMB **TOLUOL**

TOMOGRAPHY THYMIC

TONGUE THYMOMA THYMONA TONIC TONSIL **THYMUS THYROCELE** TONSILLAR

THYROGLOSSAL TONSILLECTOMY

THYROID TONSILLOPHARYNGEAL THYROIDAL TONSILS

THYROIDECTOMY TOOTH

TOPHACEOUS THYROIDITIS THYROMEGALY TORCH

THYROTOXIC TORN THYROTOXICOSIS TORRE ΤI **TORSADES**

TIA **TORSION** TIBIA **TORSO**

TIBIAL TORTICOLLIS

TIC TORULA TICK **TORULAR**

TIME **TORULOPSIS**

TORULOSIS TRANSBRONCHIAL TOTAL TRANSCORTICAL TRANSCUTANEOUS

TOUCH TRANSECTED
TOXEMIA TRANSECTION
TOXIC TRANSFERASE

TOXICITY TRANSFORMATION
TOXICOLOGIC TRANSFORMED
TOXICOLOGICAL TRANSFUSION
TOXICOLOGY TRANSFUSIONS
TOXICOLOGY TRANSFUSIONS

TOXICOSIS TRANSIENT
TOXOPLASMA TRANSITIONAL
TOXOPLASMIC TRANSITORY
TOXOPLASMOSIS TRANSLOCATION

TP TRANSLUMINAL TRACHEA TRANSMURAL TRACHEAL TRANSPHENOIDAL

TRACHEITIS TRANSPLANT

TRACHEOBPN TRANSPLANTATION

TRACHEOBRONCHIAL
TRACHEOBRONCHITIS
TRACHEOBRONCHOPN
TRACHEOBRONCHOPNEUMONIA
TRACHEOBRONCHOPNEUMONITIS
TRANSPOSITION
TRANSTENTORIAL
TRACHEOBRONCHOPNEUMONITIS
TRANSURETHRAL

TRACHEOBRONCHOPNEUMONITIS TRANSURETHRAL TRACHEOCELE TRANSVENOUS

TRACHEOCELE
TRANSVENCOS
TRACHEOESOPHAGEAL
TRANSVENCOS
TRACHEOESOPHAGEAL
TRANSVERSE
TRANSVERSION
TRACHEOLARYNGEAL
TRANSVERSUS

TRACHEOLARYNGEAL TRANSVERSUS
TRACHEOMALACIA TRANVERSE
TRACHEOPHARYNGEAL TRAPEZIAL

TRACHEOPHARTINGEAL

TRAPEZIAL

TR

TRACHOMA TRAUMATISM
TRACT TREACHER
TRACTION TREATED

TRAIT TREATMENT TREATMENTS

TRANQUILIZER TREE

TREFOIL TTP
TREMBLING TUBAL
TREMENS TUBE

TREMOR
TRIAD
TRIATRIATUM
TRIAVIL
TRICHINELLA
TRICHLOROETHANE
TUBERCULAR
TUBERCULID
TUBERCULIDE
TUBERCULOSIS
TUBERCULOSUS

TRICUSPID TUBEROUS
TRICYCLIC TUBES
TRIFASCICULAR TUBO

TRIFID TUBOOVARIAN

TRIGEMINAL
TRIGONE
TRIGONITIS
TRIGONOCEPHALY
TRILOCULAR
TRIMALLEOLAR
TRIMESTER
TUBULAR
TUNNAL
TUNNOR
TUMORAL
TUNNEL
TUNNEL
TUNNEL

TRIMETHOPRIM TURBINATE
TRIPLE
TRIPLEGIA TURNER
TRIPLETS TURNERS

TRIPLOIDY TURP

TRISOMY TURPENTINE TRIVESSEL TURRICEPHALY

TROCHANTER TWIN
TROCHANTERIC TWINS
TROISIER TWISTED
TROPHIC TWO

TROPHIC TWO

TROPHONEUROSIS TYLENOL
TROPICAL TYMPANIC
TROPICALIS TYMPANITIS

TROUBLE TYPE TYPHUS

TRUNCUS

TRUNK U - TRYPSIN ULCER

ULCERATED UNHEALED
ULCERATING UNIDENTIFIED
ULCERATION UNILATERAL
ULCERATIONS UNILOBULAR
ULCERATIVE UNINODULAR

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

UNCONTROLLABLE URETERECTOMY

UNDEFINED URETERITIS
UNDER URETEROCELE
UNDERDEVELOPED URETEROLITH

UNDERLYING URETEROLITHIASIS
UNDERLYING URETEROLITHOTOMY

UNDERNOURISHED URETEROPELVIC UNDERNOURISHMENT URETEROSIGMOID

UNDERNUTRITION URETEROSIGMOIDOSTOMY

UNDERWEIGHT URETEROSTOMY
UNDESCENDED URETEROVAGINAL
UNDETERMINED URETEROVESICAL

UNDEVELOPED URETHRA
UNDIFFERENTIATED URETHRAL
UNEXPECTED URETHRITIS
UNEXPLAINED URETHROCELE

URETHROCUTANEOUS VAGINAL
URETHROVAGINAL VAGINALIS
URIC VAGINALITIS
URICACIDEMIA VAGINITIS

URICEMIA VAGINO
URINARY VAGINOVESICAL

URINE VAGOTOMY
URINEMIA VALGUS
URODIALYSIS VALIUM

UROHEPATIC VALLECULAE

UROLITHIASIS VALLEY
UROLOGICAL VALSALVA
URONEPHROSIS VALUE
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 VARICEAL
UVEOPAROTITIS VARICEAL
UVULA VARICELLA
VARICES
VARICES
VARICES
VARICOSE
VARICOSE
VARICOSIS

UVULITIS VARICOSITIES

VARICOSITY

V - VARIX
V VARNY
VACCINATION VARUS

VACCINIA VAS

VACUUM VASCULAR VAGINA VASCULARITY

VASCULATURE VENTRICULITIS

VASCULITIS VENTRICULOATRIAL

VASCULOPATHY VENTRICULOPERITONEAL

VASECTOMY VENTRICULOSTOMY VASOCONSTRICTION VENTRICULOTOMY

VASODILATION VENTRICULR

VASOGENIC VERA

VASOMOTOR
VASOSPASM
VERBIESTS
VASOSPASTIC
VASOTEC
VASOVAGAL
VASOVAGAL
VATER
VALUET
VERSES

VAULT VERSES
VD VERSUS
VEGETATION VERT

VEGETATIVE VERTEBRA
VEHICLE VERTEBRAE
VEIL VERTEBRAL

VEIN VERTEBROBASILAR

VEINS VERTERBRAL

VELAMENTOUS VERTEX
VELDT VERTIGO
VELOCITY VERY
VELOPHARYNGEAL VESICAL
VENA VESICLE

VENAL VESICOL
VENAR VESICOABDOMINAL

VENEREAL VESICOCOLONIC VENOFIBROSIS VESICOCUTANEOUS

VENOM VESICOENTERIC

VENOMOUS VESICOINTESTINAL VENOUS VESICORECTAL VENTILATION VESICOURETERAL VESICOURETHRAL

VENTILATORY VESICOVAGINA VENTRAL VESICOVAGINAL

VENTRICLE VESICULAR VENTRICULAR VESSEL

VESSELS VS VF VSD VH VT

VIABLE VULGARIS
VIBRIO VULVA
VII VULVAR

VILLANOUS VULVOVAGINITIS

VILLOUS

VINCRISTINE W -

VINEBERG WAGNER VINEBERGS WAIST

VINSON WALDENSTROMS

VIRAL WALKER VIRCHOWS WALL

VIREMIA WALLENBERGS
VIRIDANS WALLENBURGS
VIRUS WALLENBURGS
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
VOMITING
WEBBED
WEBER
VON
WEBERS
VP
WEBS

VROLIKS WEDGE

WEDGED
WEDGING
WEEKS
WEGENERS
WEIGHT

WEIGHTLESSNESS

WEIL WEILL

WEINGARTENS

WEISS WELANDER WELCHII WELL

WENCKEBACHS

WERDNIG
WERNERS
WERNICKE
WERNICKES
WESTPHAL

WET

WHARTONS WHEEZING

WHIP

WHIPLASH WHIPPLE

WHIRLPOOL

WHITE WHOLE

WHOOPING

WIDESPREAD WIDOW

WIEDEMANN WIETHE

WILLANS

WILLEBRANDS

WILLI WILLIS WILMS WILSON WILSONS
WINDOW
WING
WINGED
WINTER
WISKOTT
WITHDRAWAL

WITTS

WK

WOLFE WOLFF WOLMANS

WOOD WORKERS

WORN WOUND WOUNDED WOUNDS

WPW WRIST

X -

XANAX

XANTHOGRANULOMA

XANTHOGRANULOMATOUS

XANTHOMA

XANTHOMATOSIS

XENOGRAFT XERODERMA

XIPHOID

XIPHOIDALGIA XIPHOIDITIS XIPHOPAGUS

XRAY

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

R -

AVULSION

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 TRAUMA
CUT
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

INFRARED RAYS INJURY

INJURY

INSECT BITE

INSECT BITE HYPERSENSITIVITY

INSECT STING

J –

JELLYFISH STING

K –

KNIFE WOUND

L-

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

SHOT, SHOOTING

SLASH, SLASHED

SMOKE INHALATION

SMOTHERING

SNAKE BITE

SPIDER BITE

SPRAIN

STAB

STAB WOUND

STARVATION

STING

STRAIN

STRANGULATION

SUBLUXATION

SUBMERSION, SUBMERGED

SUFFOCATION

STUNG

SUNSTROKE

T-

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

2s

W –

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

Α	Cataclysmi	c Events	Causing any	/ Accident or In	i jury - see page H-:

- **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, SUV, 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

! CONTINUE 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

! CONTINUE 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 accident¹

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 specified99: Unspecified

! CONTINUE next page!

H-6

¹If 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

3a. Collision with

SS: Skip (No collision mentioned)²

Motor Vehicle Designed Primarily for On-road Use

01: Automobile (Car, SUV, 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!

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

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)

Snowmobile

Other (in transit)

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

Watercraft

18:

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

! CONTINUE next page!

2s

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

! CONTINUE 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)

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

68: Unspecified object (Fixed object)

88: Other specified 99: Unspecified

! CONTINUE next page!

2s

B. TRANSPORTS (page 9 of 15)

Collision - continued
 Location of transport at time of collision^{3, 4}

SS: Skip (No collision mentioned)⁵

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.

³If Location not reported in term, use information from Place of Injury. If Place of Injury is not stated, enter 99.

⁴Location of transport at time of collision:

⁵PC 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 transport06: 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

! CONTINUE next page!

B. TRANSPORTS (page 11 of 15)

5. <u>Decedent information</u>5a. Status of decedent

Person in or on Vehicle

01: Driver (Motorcyclist)

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 Vehicle⁶

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 position

99: Unspecified position (Bicyclist, pedal cyclist)

! CONTINUE next page!

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

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B. TRANSPORTS (page 12 of 15)

5. Decedent information - continued

5b. Decedent was occupant of which vehicle

SS: Skip, decedent was not occupant of vehicle⁷

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

Motor Vehicle Designed Primarily for On-road Use

01: Automobile (Car, SUV, 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!

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

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2s January 2007

B. TRANSPORTS (page 13 of 15)

5. Decendent information - continued

5b. Decedent was occupant of which vehicle - 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

! CONTINUE next page!

B. TRANSPORTS (page 14 of 15)

5. Decedent information - 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

! CONTINUE 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: Blowlamp

10: Blowtorch

15: Brazier

20: Candle

25: Cigarette/cigar/pipe

30: Explosion

35: Fireplace

40: Furnace

45: Lighter/match

50: Lightning

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

60: Welding torch65: Wiring, electric

88: Other specified

99: Unspecified

! CONTINUE next page!

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

! CONTINUE next page!

2s

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

CONTINUE next page!

2s

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. Victim⁸

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

⁸When more than one category applies, select code for first reported injury on record.

H-22 2s January 2007

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	Repti	les
01:	Bull	22 :	Crocodile, alligator
02:	Cat	23:	Viper
03:	Cow	24:	Snake
04:	Dog	25:	Lizard
05:	Horse (Mule, donkey, burro, pony, etc.)	26:	Other reptile (Gila monster)
06:	Pig	Marir	ne Animals
07:	Rat	30:	Jelly fish
08:	Rodents other than rats	31:	Shark
09:	Other mammal	32:	Sea snake
	(Excluding marine animals)	33:	Other marine animal (Sea
			urchin, sea cucumber, whale,
Insec	ts/Arthropods		nematocysts)
10:	Bee	40:	Bird (Any kind)
11:	Centipede		
12:	Millipede		Plants (contact with)
13:	Hornet	50 :	Plant thorns, spines, and
14:	Scorpion		sharp leaves
15:	Tarantula	51:	Marine plants
16:	Spider (Any kind, excluding Tarantula)	52 :	Other plants
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

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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: Pool (swimming, wadding)

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 quarry)

88: Other specified (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)

! CONTINUE next page!

88: Other specified 99: Unspecified

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

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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

2s

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 qun)

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

! CONTINUE next page!

2s

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

2s

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: Involving 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: Involving bed
- 16: Involving chair
- 17: Involving 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: Involving 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 Num	nber	Sex	Date of Death	
000	001	F	01/01	
Age Unit		Age Field	State of Death	
6	8	YEARS	AS	
Part I			Duration	
a. CEREBRAL	THROMBOSIS		7 WKS	
b. RENAL FAIL	URE		4 WKS	
c. PNEUMONIA	4		1 WK	
d.				
Part II				
Was Autopsy P	erformed	Were Autopsy Finding Used	Tobacco Use Contribute to death	
			Y	
Pregnancy		Manner of Death	Date of Surgery Activity Code	
	1	N		
Date of Injury		Time of Injury	Injury at Work	
Place of Injury			•	
Injury Descript	ion			
Transportation	, Specify			
Certifier	D	State Specific Data		

Certificate Num	ber	Sex	Date of Death	
000002		М	01/01	
Age Unit		Age Field	State of Death	
3.	4	YEARS	AS	
Part I			Duration	
a. CONGESTIV	E HEART FAILU	RE		
b. STOMACH U	ILCER WITH HEN	MORRHAGE		
C.				
d.				
Part II: MYOCA	ARDIAL INFARCT	TION; CANCER OF BREAST; CIRC	ULATORY	
INSUFFICIENCY	Y			
Was Autopsy P	erformed	Were Autopsy Finding Used	Tobacco Use Contribute to death	
			Y	
Pregnancy		Manner of Death	Date of Surgery	Activity Code
		N		
Date of Injury		Time of Injury	Injury at Work	
Place of Injury	-			
Injury Descripti	on			
Transportation,	Specify			
Certifier	D	State Specific Data		

Certificate Number	Sex	Date of Death		
000003	F	01/01		
Age Unit	Age Field	State of Death		
79	YEARS	AS		
Part I		Duration		
a PULMONARY EDEMA		ACUTE		
b. MYOCARDIAL INFARCTION		3 MO		
c. ARTERIOSCLEROTIC HEAR	T DISEASE			
d.				
Part II				
Was Autopsy Performed Were Autopsy Finding Uses Tobacco death			Fobacco Use Contribute to death	
		N		
Pregnancy	Manner of Death	Date of Surgery	Activity Code	
1	N			
Date of Injury	Time of Injury	Injury at Work		
Place of Injury				
Injury Description				
Transportation, Specify				
Certifier M	State Specific Data			

Certificate Num	ber	Sex	Date of Death	
000004		М	01/01	
Age Unit		Age Field	State of Death	
4	8	YEARS	AS	
Part I			Duration	
a. BRONCHO	PNEUMONIA WIT	TH ABSCESS		
b. GASTRIC U	LCERS, CAUSE (JNKNOWN		
c. RHEUMATC	OID ARTHRITIS			
d.				
Part II: WIDESP	READ CARCINO	MA OF LUNG		
Was Autopsy P	erformed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
Pregnancy		Manner of Death	Date of Surgery	Activity Code
		N		
Date of Injury		Time of Injury	Injury at Work	
Place of Injury				
Injury Descripti	on			
Transportation,	, Specify			
Certifier	CORONER	State Specific Data		

Certificate Num	nber	Sex	Date of Death	
000005		F	01/01	
Age Unit		Age Field	State of Death	
5	6	YEARS	AS	
Part I			Duration	
a. PULMONAF	RY EMBOLISM			
b. CORONARY	/ BYPASS GRAF	Т		
c. ASHD				
d.				
Part II:				
Was Autopsy P	erformed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
			U	
Pregnancy		Manner of Death	Date of Surgery	Activity Code
		N		
Date of Injury		Time of Injury	Injury at Work	
Place of Injury				
Injury Descripti	ion			
Transportation,	, Specify			
Certifier	M	State Specific Data		

Certificate Num	ber	Sex	Date of Death	
000006		F	01/01	
Age Unit		Age Field	State of Death	
50	0	YEARS	AS	
Part I			Duration	
a. CARDIAC AR	RRHYTHMIA			
b. MASSIVE AC	CUTE MYOCARD	IAL INFARCTION		
c.				
d.				
Part II: MIGRAIN	NE HEADACHES			
Was Autopsy P	erformed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
			U	
Pregnancy		Manner of Death	Date of Surgery	Activity Code
Date of Injury		Time of Injury	Injury at Work	
Place of Injury				
Injury Descripti	on			
Transportation,	Specify			
Certifier	D	State Specific Data		

Certificate Num	nber	Sex	Date of Death	
000	007	М	99/99	
Age Unit		Age Field	State of Death	
7	0	YEARS	AS	
Part I			Duration	
a. SEVERE AC	UTE RESPIRATO	RY FAILURE		
b. TERMINAL F	PNEUMONIA			
c. CONGESTIV	'E HEART FAILUI	RE DUE TO MI		
d. CARDIOMYO	OPATHY DUE TO	ARTERIOSCLEROSIS		
Part II				
Was Autopsy P	erformed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
,	Y		N	
Pregnancy		Manner of Death	Date of Surgery	Activity Code
		Р		
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	
000008	М	01/01	
Age Unit	Age Field	State of Death	
65	YEARS	AS	
Part I		Duration	
a. CONGESTIVE HEART	FAILURE	4 YEARS	
b. RENAL FAILURE		3 MOS	
c.			
d.			
Part II			
Was Autopsy Performed	Were Autopsy Finding Uses	Tobacco Use Conti	ribute to
		Υ	
Pregnancy	Manner of Death	Date of Surgery	Activity Code
	N		
Date of Injury	Time of Injury	Injury at Work	
Place of Injury		·	
Injury Description			
Transportation, Specify			
Certifier D	State Specific Data		

Certificate Num	ıber	Sex	Date of Death	
000	009	M	01/01	
Age Unit		Age Field	State of Death	
6	0	YEARS	AS	
Part I			Duration	
a. HYPERTENS	SIVE HEART DISE	EASE		
b. METASTASIS	S TO PITUITARY	GLAND		
c.				
d.				
Part II: CARCIN	OMA OF BREAS	Г		
Was Autopsy P	erformed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
			N	
Pregnancy		Manner of Death	Date of Surgery	Activity Code
		N		
Date of Injury		Time of Injury	Injury at Work	
Place of Injury				
Injury Descripti	ion			
Transportation,	, Specify			
Certifier	D	State Specific Data		

Certificate Num	ber	Sex	Date of Death	
000	010	F	01/01	
Age Unit		Age Field	State of Death	
3	2	YEARS	AS	
Part I			Duration	
a. SEPTICEMIA	A			
b. POSTPART	UM HEMORRHA	GE		
C.				
d.				
Part II				
Was Autopsy P	erformed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
			U	
Pregnancy		Manner of Death	Date of Surgery	Activity Code
2	2	U		
Date of Injury		Time of Injury	Injury at Work	
Place of Injury				
Injury Descripti	ion			
Transportation	, Specify			
Certifier		State Specific Data		

Certificate Num	nber	Sex	Date of Death	
000	011	F	01/01	
Age Unit		Age Field	State of Death	
5	5	YEARS	AS	
Part I			Duration	
a. AORTIC INS	UFFICIENCY			
b. RHEUMATIO	HEART DISEAS	E		
C.				
d.				
Part II: END S	TAGE CHRONIC	RENAL DISEASE WITH DAMAGE		
Was Autopsy P	erformed	Were Autopsy Finding Uses	Tobacco Use Contri death	bute to
			Y	
Pregnancy		Manner of Death	Date of Surgery	Activity Code
,	1	N		
Date of Injury		Time of Injury	Injury at Work	
Place of Injury				
Injury Descripti	ion			
Transportation	Specify			
	, openiy			

Certificate Num	nber	Sex	Date of Death	
000	013	F	01/01	
Age Unit		Age Field	State of Death	
4	1	HOURS	AS	
Part I			Duration	
a. ANOXIA				
b. CEREBRAL	HEMORRHAGE			
C.				
d.				
Part II:				
Was Autopsy P	erformed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
,	(Υ	N	
Pregnancy		Manner of Death	Date of Surgery	Activity Code
		N		
Date of Injury		Time of Injury	Injury at Work	
Place of Injury				
Injury Description				
Transportation, Specify				
Certifier	М	State Specific Data		

Certificate Num	nber	Sex	Date of Death		
000	013	F	01/05		
Age Unit		Age Field	State of Death		
5	8	YEARS	AS		
Part I			Duration		
a. FRACTURE	OF RIB				
b. METASTATI	C CANCER TO B	ONE			
c. CANCER OF	RIGHT BREAST				
d.					
Part II:					
Was Autopsy P	sy Performed Were Autopsy Finding Uses Tobacco death			obacco Use Contribute to eath	
١	N		Р		
Pregnancy		Manner of Death	Date of Surgery	Activity Code	
,	1	N			
Date of Injury		Time of Injury	Injury at Work		
01/05	/2003	08:00 A	N		
Place of Injury		HOME			
Injury Description		FRACTURED RIB WHILE TURNI	ING IN BED		
Transportation	, Specify				
Certifier	CORONER	State Specific Data			

Certificate Num	nber	Sex	Date of Death	
000	014	F	01/01	
Age Unit		Age Field	State of Death	
7	4	YEARS	AS	
Part I			Duration	
a. CARDIOGE	NIC SHOCK			
b. FRACTURE	OF ARM AND LE	EG		
c.				
d.				
Part II				
Was Autopsy P	erformed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
Pregnancy		Manner of Death	Date of Surgery	Activity Code
		А		
Date of Injury		Time of Injury	Injury at Work	
			N	
Place of Injury		НОМЕ		
Injury Description		FALL		
Transportation	, Specify			
Certifier	UNKNOWN	State Specific Data		

Certificate Num	ber	Sex	Date of Death	
000	015	М	01/01	
Age Unit		Age Field	State of Death	
2	8	YEARS	AS	
Part I			Duration	
a. GUNSHOT V	VOUND TO HEAD)		
b.				
c.				
d.				
Part II				
Was Autopsy P	erformed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
Pregnancy		Manner of Death	Date of Surgery	Activity Code
		S		
Date of Injury		Time of Injury	Injury at Work	
Place of Injury				
Injury Descripti	on	SELF-INFLICTED, BY 25 CALIBI	ER HANDGUN	
Transportation,	, Specify			
Certifier	D	State Specific Data		

Certificate Num	ber	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 AND N	NECK INJURIES			
b.				
c.				
d.				
Part II:				
Was Autopsy P	erformed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
Pregnancy		Manner of Death	Date of Surgery	Activity Code
1		А		
Date of Injury		Time of Injury	Injury at Work	
Place of Injury	-			
Injury Description		VEHICLE RAN OFF ROAD AND STRUCK OBJECT		
Transportation, Specify		DR		
Certifier	CORONER	State Specific Data		

Certificate Num	nber	Sex	Date of Death		
000	001	F	01/01	01/01	
Age Unit		Age Field	State of Death		
5	5	YEARS	AS		
Part I			Duration		
a. CARDIAC AF	RREST AND PNE	UMONIA			
b. PULMONAR	Y EMBOLISM & (CHF			
c. CANCER O	F LUNG WITH ME	ETASTASIS TO SPINE			
d.					
Part II					
Was Autopsy P	erformed	Were Autopsy Finding Uses	Tobacco Use Contribute to death		
			N		
Pregnancy		Manner of Death	Date of Surgery	Activity Code	
		N			
Date of Injury		Time of Injury	Injury at Work		
Place of Injury			•		
Injury Descript	ion				
Transportation	, Specify				
Certifier	D	State Specific Data			

FORMAT — EXERCISE 3 - ANSWERS

Certificate Num	nber	Sex	Date of Death	
100	002	М	01/01	
Age Unit		Age Field	State of Death	
8	2	YEARS	AS	
Part I			Duration	
a. HEART FAIL	URE DUE TO MI			
b. ASHD				
c. AS				
d.				
Part II:				
Was Autopsy P	erformed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
			N	
Pregnancy		Manner of Death	Date of Surgery	Activity Code
		Р		
Date of Injury		Time of Injury	Injury at Work	
Place of Injury				
Injury Description				
Transportation	, Specify			
Certifier	D	State Specific Data		

FORMAT — EXERCISE 3 - ANSWERS

Certificate Num	nber	Sex	Date of Death	
100	003	F	01/01	
Age Unit		Age Field	State of Death	
7	8	YEARS	AS	
Part I			Duration	
a. CARDIAC AF	RREST			
b. HEPATIC FA	AILURE			
c. HEPATIC C	OMA DUE TO CIF	RRHOSIS		
d. CANCER O	F PANCREAS			
Part II:				
Was Autopsy P	Performed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
			Υ	
Pregnancy		Manner of Death	Date of Surgery	Activity Code
		N		
Date of Injury		Time of Injury	Injury at Work	
Place of Injury				
Injury Description				
Transportation	, Specify			
Certifier	D	State Specific Data		

Certificate Num	nber	Sex	Date of Death	
100	004	М	01/01	
Age Unit		Age Field	State of Death	
7	5	YEARS	AS	
Part I			Duration	
a. CONGESTIV	E HEART FAILUF	RE		
ASHD				
c.				
d.				
Part II: PNEUM	ONIA			
Was Autopsy P	erformed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
`	(Υ	
Pregnancy		Manner of Death	Date of Surgery	Activity Code
		N		
Date of Injury		Time of Injury	Injury at Work	
Place of Injury				
Injury Description				
Transportation	, Specify			
Certifier	CORONER	State Specific Data		

FORMAT — EXERCISE 3 - ANSWERS

Certificate Num	nber	Sex	Date of Death	
100	005	F	01/01	
Age Unit		Age Field	State of Death	
6	7	YEARS	AS	
Part I			Duration	
a. HEART DISE	ASE			
MALIGNANT	HYPERTENSION	N		
CHRONIC N	EPHRITIS			
d.				
Part II: CANCE	R OF KIDNEY			
Was Autopsy P	Performed	Were Autopsy Finding Uses	Tobacco Use Contribute to death	
,	Y			
Pregnancy		Manner of Death	Date of Surgery	Activity Code
		Р		
Date of Injury		Time of Injury	Injury at Work	
Place of Injury				
Injury Description				
Transportation	, Specify			
Certifier	CORONER	State Specific Data		

FORMAT — EXERCISE 3 - ANSWERS

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 LIVE	ER			
c. ALCOHOLISM				
d.				
Part II:				
Was Autopsy Performe	ed Were Autopsy Finding Uses	Tobacco Use Condeath	tribute to	
Y				
Pregnancy	Manner of Death	Date of Surgery	Activity Code	
	N			
Date of Injury	Time of Injury	Injury at Work		
Place of Injury				
Injury Description				
Transportation, Specif	у			
Certifier	State Specific Data			

Part I	Duration				
a. CHEST TRAUMA		INSTANT			
b. >N10	b. >N10				
c.					
d.					
Part II: HEAD/PELVIS	INJURIES				
Place of Injury CONSTRUCTION SITE					
Injury Description	Injury Description				

Part I		Duration	
a SEPSIS		HOURS	
b. THERMAL BURN	S (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:	Part II:		
Place of Injury	Place of Injury MOTEL		
Injury Description	Injury Description SLASHED WRISTS AND BLED TO DEATH		

Part I		Duration	
a. ELECTROCUTED			
b.			
c.			
d.			
Part II:	Part II:		
Place of Injury	POWER POLE		
Injury Description	>H05		

Part I		Duration	
a. HEAD INJURIES			
b. INJURIES TO TRUNK AN	D EXTREMITIES		
c. >P0302	c. >P0302		
d.			
Part II:	Part II:		
Place of Injury	HOME		
Injury Description			

Part I		Duration	
a. BURNED			
b. >D22			
c.			
d.			
Part II:	Part II:		
Place of Injury	BEACH		
Injury Description	BURNED		

Part I		Duration	
a. FRACTURES OF FEM	MUR, RADIUS AND ULNAR AND		
b. INTRACEREBRAL HE	EMORRHAGE		
c. BLUNT IMPACTS IN	JURY; >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	O 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	Shot; >19904	

Part I		Duration
a. ELECTRICAL BURI	NS OF APPROXIMATELY 30% OF TOTAL BODY	
b. SURFACE AREA W	/ITH COMPLICATIONS	
c.		
d.		
Part II:		
Place of Injury	RAILROAD TRACKS	
Injury Description	>H99	

Part I		Duration	
a. >A05			
b.			
c.			
d.			
Part II:	Part II:		
Place of Injury	y MOUNTAINS		
Injury Description			

Part I		Duration
a. ASPHYXIA		
b. PLASTIC BAG OVE	R HEAD	MINUTES
c.		
d.		
Part II:	Part II:	
Place of Injury	Place of Injury CLOSET AT HOME	
Injury Description	Injury Description PLACED PLASTIC BAG OVER HEAD	

Part I		Duration	
a. HEAD WOUND			
b. SHOT MULTIPLE TI	b. SHOT MULTIPLE TIMES		
c.			
d.			
Part II:	Part II:		
Place of Injury	LIQUOR STORE		
Injury Description	>19904		

Part I		Duration
a. CARDIOPULMONAR	Y ARREST	IMMEDIATE
b. ARDS (ACUTE RESF	PIRATORY DISTRESS SYNDROME)	DAYS
c. PNEUMONIA	c. PNEUMONIA	
d. HYPOTHERMIA		5 DAYS
Part II: DIABETES; ISCH	Part II: DIABETES; ISCHEMIC HEART DISEASE	
Place of Injury	Place of Injury HOME	
Injury Description	>044	

Part I		Duration	
a. COMPLICATIONS OF	BLUNT IMPACT OF HEAD		
b.			
c.			
d.			
Part II: CRANIOTOMY;	Part II: CRANIOTOMY; SUBDURAL HEMORRHAGE		
Place of Injury	HOME		
Injury Description	>045		

Part I		Duration
a. STREPTOCOCCAL	TOXIC SHOCK	
b. BITE; >F9909		
c.		
d.		
Part II:		
Place of Injury	HOME	
Injury Description	BITTEN	

Part I		Duration	
a. MULTIPLE WOUND	OS OF HEAD AND TORSO		
b. INTERNAL BLEEDI	ING		
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 CHEST	
c. >N88		
d.		
Part II:		
Place of Injury	Place of Injury LUMBER MILL	
Injury Description		

Part I		Duration	
a. INFECTIOUS COMPLICATION OF THERMAL INJURIES OF 15% OF BODY SURFACE AREA			
b. INCLUDING HEAD,	TRUNK AND EXTREMITIES		
c.			
d.			
Part II: SKIN GRAFTS;E	Part II: SKIN GRAFTS;BURNS;UNKNOWN		
Place of Injury	HOME		
Injury Description	>C99SS01019905		

Part I		Duration
a. DROWNING		2 HOURS
b.		
c.		
d.		
Part II:		
Place of Injury	SOUTH FORK PEYOTE RIVER	
Injury Description	>B3008SSSS99099930	

Part I Duration		_	
a. SEVERE TRAUMA	ΓΟ HEAD		SECONDS
b. >A75			
c.			
d.			
Part II:	Part II:		
Place of Injury	HOME		
Injury Description	HEAD INJURY		

Part I		Duration	
a. CEREBRAL HYPOXIA		HOURS	
b. DROWNING			
c.			
d.			
Part II:	Part II:		
Place of Injury	LAKE CHAMPLAIN		
Injury Description	>B2708SSSS02090227		

Part I		Duration
a. ANAPHYLACTIC RE	EACTION	MINUTES
b. STUNG BY BEE		
c.		
d.		
Part II: ASTHMA	Part II: ASTHMA	
Place of Injury	Place of Injury BACKYARD	
Injury Description	y Description STUNG BY SEVERAL BEES IN BACKYARD AT HOME	

Part I		Duration
a. GUNSHOT WOUNI	O OF HEAD	
b.		
c.		
d.		
Part II:		
Place of Injury	AUTO SHOP	
Injury Description	SHOT; >I1506	

Part I		Duration
a. INJURY TO ARMS	AND LEGS	
b. >M0409		
c.		
d.		
Part II:	Part II:	
Place of Injury	Place of Injury HOME	
Injury Description		

Part I		Duration
a. MULTIPLE INTERNAL INJURIES		
b. >R03		
c.		
d.		
Part II:	Part II:	
Place of Injury	NIGHTCLUB	
Injury Description		

Part I Duration		Duration
a. 2 ND AND 3 RD DEGREE BURNS ON 30% OF BODY		
b. >G03		
c.		
d.		
Part II:		
Place of Injury	HOME	
Injury Description		

Part I		Duration
a. GUNSHOT WOUND TO HEAD		SECONDS
b.		
c.		
d.		
Part II:		
Place of Injury	Place of Injury HOME	
Injury Description	SHOT; >10505	

Part I		Duration
a. BLUNT FORCE TRAUMA		
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 HEAD INJURY		HOURS
c.		
d.		
Part II: RIGHT SUBDURAL HEMATOMA; HYPOTHERMIA		
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;		
ALZHEIMERS DEMENTIA		
Place of Injury RESIDENCE		
Injury Description	>C20SS01019930	

Part I		Duration
a. DROWNING		MINUTES
b.		
c.		
d.		
Part II:		
Place of Injury	QUARRY	
Injury Description	DROWNED; >K179940	

Part I		Duration	
a. BURNS	a. BURNS		
b. EXPOSURE; >J50			
c.			
d.			
Part II:	Part II:		
Place of Injury	SCIENTIFIC LABORATORY		
Injury Description	EXPOSED		

Part I		Duration
a. SUBDURAL HEMATOMA		
b. HEAD INJURY	b. HEAD INJURY	
c. >B0101040199990101		
d.		
Part II: EMPHYSEMA		
Place of Injury HIGHWAY		
Injury Description	Injury Description	

Part I Duration		Duration
a. BLUNT FORCE TRA	AUMA TO FACE, HEAD, AND ARMS	
b.		
c.		
d.		
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	ace of Injury SNOWMOBILE TRAIL		
Injury Description			

Part I		Duration
a. HYPOTHERMIA		
b.		
c.		
d.		
Part II: ALZHEIMERS		
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:		
Place of Injury	RIVER	
Injury Description	DROWNED	

Part I		Duration
a. MULTIPLE SEPTIC OF FEET	COMPLICATIONS OF FULL THICKNESS SCALD BURNS	
b.		
c.		
d.		
Part II: HYPERTENSIVE AND ATHEROSCLEROTIC CARDIOVASCULAR DISEASE;		
DIABETES MELLITUS		
Place of Injury HOME		
Injury Description	BURNED; >G01	

Part I		Duration
a. BLUNT IMPACTS OF	F HEAD, TORSO AND EXTREMITIES	INSTANT
b. >B4388SSSS99990643		
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 OF BLUNT IMPACT TO LOWER EXTREMITIES		
b. WITH BILATERAL A	AMPUTATIONS	
c.		
d.		
Part II:		
Place of Injury	SUBWAY	
Injury Description	>B51076588998807SS	

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