

# MEMORIAL SLOAN-KETTERING LUNG STUDY: DEATH: DATA DICTIONARY

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## Document Summary

Property	Value
Document Title	Memorial Sloan-Kettering Lung Study: Death: Data Dictionary
Date Created	07/09/2020
Sections	2
Entries	9
Document Filename	dictionary_mem.death.07092020.rtf

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# Memorial Sloan-Kettering Lung Study: Death: Data Dictionary

## Section 1: Identifiers

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Class	Variable	Label	Description	Format Text
01. Principal	<b>pid</b>	Patient ID	Patient ID	Char, 7

## Section 2: Mortality

Class	Variable	Label	Description	Format Text
01. Principal	<b>death_dt</b>	Date of Death		SAS Date .M="Missing"
01. Principal	<b>death_icda_best</b>	Best ICDA Code		Char, 5
01. Principal	<b>death_icda_underlying</b>	Underlying ICDA Code		Char, 5
01. Principal	<b>death_panel_cat</b>	Death Panel Category		.M="Missing" 12="Lung Cancer Not Confirmed - Death Related To Study Initiated Procedures" 13="Lung Cancer Never Confirmed - Death From Other Causes" 21="First Lung Cancer Was Cured; Died From a 2nd Lung Cancer" 23="Lung Cancer No Longer Present - Death From Other Causes" 31="Lung Cancer Present - Death From Primary Lung Cancer" 32="Lung Cancer Present - Death Related To Study Initiated Procedures" 33="Lung Cancer Present - Death From Other Causes" 41="Lung Cancer Probable - Death From Primary Lung Cancer" 43="Lung Cancer Probable - Death From Other Causes" 53="Cancer In Thorax (Not Primary) - Death From Other Causes"
01. Principal	<b>death_panel_cat_flag</b>	Death Panel Category Has Asterisk?	Does the original death panel character variable have an asterisk character at the end?	0="No" 1="Yes"
01. Principal	<b>death_seq</b>	Sequence Number		Numeric
07. Superseded	<b>death_dt_raw</b>	Date of Death (RAW)	This is the raw, original character string.	Char, 6
11. Process	<b>death_dt_adj</b>	Adjusted Date of Death?	Indicates whether the respective date was adjusted. If a month does not exist within [1:12], it is adjusted to a potentially valid month if it is a multiple of 10; otherwise to July. If the day does not exist within [1:31], it is adjusted to the correct maximum of days if it is near the correct maximum; otherwise, to the 15th.	.M="Missing" 0="No" 1="Yes"