

 Parents (2015-2017) National Death Index File

Title	Parents (2015-2017) National Death Index File
File Name	ndip2.sas7bdat
Case Quantity	226
Variable Count	3

 P2COD15 - UNDERLYING CAUSE W1P DEATH 2015 NDI-P2

Type	Code
Measurement Unit	Numeric
P2COD15	NDI Death Code

			Frequency	% of total	% of valid
Valid	1	MALIGNANT NEOPLASMS	49	21.68%	21.68%
	2	HEART DISEASES	25	11.06%	11.06%
	3	ACCIDENT OR SUICIDE	5	2.21%	2.21%
	4	CHRONIC LOWER RESPIRATORY	12	5.31%	5.31%
	5	DIABETES MELLITUS	17	7.52%	7.52%
	6	CHRONIC LIVER AND CIRRHOSIS	4	1.77%	1.77%
	7	CEREBROVASCULAR DISEASES	6	2.65%	2.65%
	8	SEPTICEMIA	4	1.77%	1.77%
	9	ALL OTHER CAUSES	45	19.91%	19.91%
	10	REPORTED C.O.D. NOT VALID CODE	3	1.33%	1.33%
	11	NO C.O.D. BUT DEATH DATE FOUND	40	17.7%	17.7%
	12	NOT MATCHED BUT OTHERWISE CONF	16	7.08%	7.08%
	Total		226	100%	100%

Valid	Invalid	Minimum	Maximum
226	0	1	12

 P2COD15T - UNDERLYING CAUSE W1P DEATH--TEXT-P2

Type	Code
Measurement Unit	Text
P2COD15T	NDI Death Code Text Description

	Frequency	% of total	% of valid
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Valid	ACCIDENT OR SUICIDE	ACCIDENT OR SUICIDE	5	2.21%	2.21%
	ALL OTHER CAUSES	ALL OTHER CAUSES	45	19.91%	19.91%
	CEREBRO DISEASES	CEREBROVASCULAR DISEASES	6	2.65%	2.65%
	CHRONIC LIVER AND CIRRHOSIS	CHRONIC LIVER AND CIRRHOSIS	4	1.77%	1.77%
	CHRONIC LOWER RESPIRATORY	CHRONIC LOWER RESPIRATORY	12	5.31%	5.31%
	DIABETES MELLITUS	DIABETES MELLITUS	17	7.52%	7.52%
	HEART DISEASES	HEART DISEASES	25	11.06%	11.06%
	MALIGNANT NEOPLASMS	MALIGNANT NEOPLASMS	49	21.68%	21.68%
	NO C.O.D. BUT DEATH DATE FOUND	NO C.O.D. BUT DEATH DATE FOUND	40	17.7%	17.7%
	NOT MATCHED BUT OTHERWISE CONF	NOT MATCHED BUT OTHERWISE CONF	16	7.08%	7.08%
	REPORTED C.O.D. NOT VALID CODE	REPORTED C.O.D. NOT VALID CODE	3	1.33%	1.33%
	SEPTICEMIA	SEPTICEMIA	4	1.77%	1.77%
		Total	226	100%	100%

Valid	Invalid
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226	0
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Type	Numeric (Double)
P2DAY15	Days between Wave 1 Interview in 1995 and Death

			Frequency	% of total	% of valid
Missing	99998	don't know	16	7.08%	
		Total	16	7.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
210	16	981	8190	6329.3809...	1202.2466...