



Individual Vital Status and Underlying Cause of Death, 2019 Codebook



Add Health is directed by Robert A. Hummer and funded by the National Institute on Aging cooperative agreements U01 AG071448 (Hummer) and U01AG071450 (Aiello and Hummer) at the University of North Carolina at Chapel Hill. Waves I-V data are from the Add Health Program Project, grant P01 HD31921 (Harris) from Eunice Kennedy Shriver National Institute of Child Health and Human Development (NICHD), with cooperative funding from 23 other federal agencies and foundations. Add Health was designed by J. Richard Udry, Peter S. Bearman, and Kathleen Mullan Harris at the University of North Carolina at Chapel Hill (<http://www.cpc.unc.edu/addhealth>).

Individual Vital Status and Underlying Cause of Death File, 2019

Title	Individual Vital Status and Underlying Cause of Death File, 2019
File Name	ndi19i.xpt
Case Quantity	20745
Variable Count	12

AID - RESPONDENT IDENTIFIER

Type	Text
Constraints	Maximum Length: 8
AID	Respondent identifier

Valid	Invalid	Minimum	Maximum
20745	0	10316654	99886999

NDIVS19 - SAMPLE MEMBERS VITAL STATUS, 2019

Type	Code
Measurement Unit	numeric
NDIVS19	Sample members vital status, 2019

			Frequency	% of total	% of valid
Valid	0	Alive	20205	97.4%	97.4%
	1	Deceased	540	2.6%	2.6%
Total			20,745	100%	100%

Valid	Invalid	Minimum	Maximum
20745	0	0	1

NDIDD19M - DATE OF DEATH MM, 2019

Type	Numeric (Double)
NDIDD19M	Date of death (month), 2019

			Frequency	% of total	% of valid
Missing	997	not applicable	20205	97.4%	
Total			20,205	97.4%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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540	20205	1	12	6.7481481...	3.3507809...
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 NDIDD19Y - DATE OF DEATH YYYY, 2019

Type	Numeric (Double)
NDIDD19Y	Date of death (year), 2019

			Frequency	% of total	% of valid
Missing	99997	not applicable	20205	97.4%	
Total			20,205	97.4%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
540	20205	1995	2019	2009.8240...	6.9847816...

 NDIDI19M - MOST RECENT INTERVIEW DATE MM, 2019

Type	Numeric (Double)
NDIDI19M	Most recent Add Health interview date (month), 2019

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20745	0	1	12	6.6799710...	2.7159909...

 NDIDI19Y - MOST RECENT INTERVIEW DATE YYYY, 2019

Type	Numeric (Double)
NDIDI19Y	Most recent Add Health interview date (year), 2019

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20745	0	1995	2019	2011.4272...	7.5125374...

 NDIDS19M - MOST RECENT NDI SEARCH DATE MM, 2019

Type	Numeric (Double)
NDIDS19M	Most recent NDI search date (month), 2019

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20745	0	12	12	12	0

 NDIDS19Y - MOST RECENT NDI SEARCH DATE YYYY, 2019

Type	Numeric (Double)
NDIDS19Y	Most recent NDI search date (year), 2019

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20745	0	2019	2019	2019	0

 NDICV919 - ICD-9 VERSION CONVERTED TO ICD-10, 2019

Type	Code
Measurement Unit	numeric
NDICV919	ICD-9 Code converted to ICD-10 Code version, 2019

			Frequency	% of total	% of valid
Valid	0	not converted	498	2.4%	92.22%
	1	converted from 9th to 10th version	42	0.2%	7.78%
		Total	540	2.6%	100%
Missing	97	not applicable	20205	97.4%	
	Total		20,205	97.4%	

Valid	Invalid	Minimum	Maximum
540	20205	0	1

 NDICOD19 - UNDERLYING CAUSE OF DEATH CODE, 2019

Type	Code
Measurement Unit	numeric
NDICOD19	Underlying Cause of Death Code: ICD codes (10th Revision), 2019

			Frequency	% of total	% of valid
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Valid	1	A00-B19/B25-B99	10	0.05%	2.04%
	2	B20-B24	12	0.06%	2.44%
	3	C00-C14/C30-C75	21	0.1%	4.28%
	4	C15-C26	11	0.05%	2.24%
	5	C81-C96	11	0.05%	2.24%
	6	E00-E07/E15-E90	10	0.05%	2.04%
	7	E10-E14	13	0.06%	2.65%
	8	I00-I15/I26-I28/I60-I99	18	0.09%	3.67%
	9	I20-I25	17	0.08%	3.46%
	10	I30-I52	19	0.09%	3.87%
	11	J00-J99	13	0.06%	2.65%
	12	K00-K93	11	0.05%	2.24%
	13	R00-R99	13	0.06%	2.65%
	14	V01-V09	11	0.05%	2.24%
	15	V10-V39/V50-V79/V90-V99	15	0.07%	3.05%
	16	V40-V48	18	0.09%	3.67%
	17	V49	14	0.07%	2.85%
	18	V87	12	0.06%	2.44%
	19	V89.2	25	0.12%	5.09%
	20	W00-X39/X50-X59	19	0.09%	3.87%
	21	X40-X41/X43/X45-X49	10	0.05%	2.04%
	22	X42	32	0.15%	6.52%
	23	X44	34	0.16%	6.92%
	24	X60-X69/X71-X73/X75-X84	28	0.13%	5.7%
	25	X70	18	0.09%	3.67%
	26	X74	18	0.09%	3.67%
	27	X85-X94/X96-Y09	10	0.05%	2.04%
	28	X95	34	0.16%	6.92%
	29	Y10-Y98	14	0.07%	2.85%
		Total	491	2.37%	100%
Missing	996	Suppressed	49	0.24%	
	997	Not applicable	20205	97.4%	
		Total	20,254	97.63%	

Valid	Invalid	Minimum	Maximum
491	20254	1	29

 NDIET19 - NUMBER OF ENTITY AXIS CONDITIONS, 2019

Type	Numeric (Double)
NDIET19	Number of Entity-Axis Conditions, 2019

	Frequency	% of total	% of valid
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Missing	992	missing in source	3	0.01%	
	997	not applicable	20205	97.4%	
		Total	20,208	97.41%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
537	20208	1	12	3.2402234...	1.7179969...

 NDIRT19 - NUMBER OF RECORD AXIS CONDITIONS, 2019

Type	Numeric (Double)
NDIRT19	Number of Record Axis Conditions, 2019

			Frequency	% of total	% of valid
Missing	992	missing in source	1	0%	
	997	not applicable	20205	97.4%	
		Total	20,206	97.4%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
539	20206	0	12	2.9703153...	1.6186213...