

### **ICPSR 21600**

# National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2008 [Public Use]

Kathleen Mullan Harris
University of North Carolina-Chapel Hill

J. Richard Udry *University of North Carolina-Chapel Hill* 

Wave III: Public Use Graduation Data Codebook/Questionnaire

Inter-university Consortium for Political and Social Research P.O. Box 1248 Ann Arbor, Michigan 48106 www.icpsr.umich.edu

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# National Longitudinal Study of Adolescent to Adult Health (Add Health), 1994-2008 [Public Use]

Wave III: Public Use Graduation Data

Original P.I. Documentation

### National Longitudinal Study of Adolescent Health

# Wave III Public-use Graduation Data

Catherine Riegle-Crumb, Chandra Muller, Kenneth Frank, and Kathryn S. Schiller



Carolina Population Center University of North Carolina at Chapel Hill

July 2005

This research was funded by a grant from the National Institute of Child Health and Human Development under grant R01 HD40428-02 to the Population Research Center, University of Texas at Austin; Chandra Muller (PI) and the National Science Foundation grant number REC-0126167, Chandra Muller (PI). Persons interested in obtaining data files from Add Health should contact Add Health, Carolina Population Center, 123 W. Franklin Street, Chapel Hill, NC 27516-2524 (addhealth@unc.edu).

### Wave III Graduation Data

Three indicators included in this first release of the Education Data came directly from student transcripts or related materials and were not constructed or altered by Adolescent Health and Academic Achievement Study (AHAA) researchers. These indicators, described in detail below, capture information related to high school graduation. In most cases, information for these variables came from student transcripts. When a transcript was not available, information entered on the transcript request form or any additional information that the school provided was used.

There are 111 cases where no graduation date or exit status appears on the transcript. These cases are retained in this file because there may be data for them in future data releases.

### **Graduation Indicators from Transcripts**

### **EREXITST, ERGRADM, ERGRADY**

EREXITST refers to the student's exit status from high school. Categories for this variable include: graduated with a standard diploma; graduated with honors diploma; graduated with special education diploma; received certificate of attendance; still enrolled; dropped out; non-graduate; certificate of completion; and graduate equivalency diploma.

ERGRADM is the month of high school graduation, and ERGRADY refers to the calendar year of students' high school graduation. All of these variables have a significant amount of missing data, largely as a result of variation in the information recorded on students' transcripts by different schools.

\*Additionally, there are a few students whose value on the graduation year variable precedes 1994-95 (the beginning year of Add Health), and therefore these cases should be treated with caution. Analysts might choose to compare students' values on these variables to the self-reports of high school graduation and related educational indicators available from the Wave III survey of Add Health.

#### **Graduation Indicators from Transcripts**

EREXITST Transcript-indicated exit status from high school.

ERGRADM Transcript-indicated month of high school graduation.

ERGRADY Transcript-indicated calendar year of high school graduation.

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			Variable	Type/
Frequency	Code	Response	Name	Length

· I	Respondent Identifier		AID	char	
4521		range 10000000 to 99999999	ı	ı	
High School Exit Status		EREXITST	char		
3860	Α	standard diploma			
53	В	honors diploma			
17	С	special education diploma			
1	Ε	still enrolled			
179	F	drop out			
230	G	other non-graduate			
19	1	certificate of completion			
21	J	graduate equivalency diploma			
141	92	no exit status recorded on transcript			
High School Graduation Month		aduation Month	ERGRADM	num	
26	1	January			
7	2	February			
12	3	March			
4	4	April			
1257	5	May			
1901	6	June			
20	7	July			
32	8	August			
11	9	September			
7	10	October			
9	11	November			
15	12	December			
1220	92	no graduation month recorded on transcript			
High School Graduation Year		aduation Year	ERGRADY	num	
1	1990	1990*			
3	1992	1992*			

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### Wave III Graduation Code Book

Frequency	Code	Response	Variable Name	Type/ Length
1 1				
3	1994	1994		
521	1995	1995		
613	1996	1996		
577	1997	1997		
547	1998	1998		
491	1999	1999		
512	2000	2000		
19	2001	2001		
12	2002	2002		
1	2003	2003		
1220	9992	no graduation year recorded on transcrip	t	

### Acknowledgment

In addition to the Add Health acknowledgment, researchers using these data should include in each written report or other publication based on analysis of data from Adolescent Health and Academic Achievement (AHAA), the following statement:

The AHAA study was funded by grants from the National Institute of Child Health and Human Development (01 HD40428-02) to the Population Research Center, University of Texas at Austin, Chandra Muller (PI), and from the National Science Foundation (REC-0126167) to the Population Research Center, University of Texas at Austin, Chandra Muller and Pedro Reyes (Co-PI).

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