

## Wave III Section 18: Compiling a Table of Pregnancies

### Title

Wave III Section 18: Compiling a Table of Pregnancies

### Abstract

Variables: 7

Observations: 7,422

### Variables

#### Wave III Section 18: Compiling a Table of Pregnancies

- [RRELNO - S17 RELATIONSHIP NUMBER-W3](#)
- [RPREGNO - RELATIONSHIP PREGNANCY NUMBER](#)
- [H3TP1 - S18Q1 PREGNANCY OUTCOME-W3](#)
- [H3TP2M - S18Q2M MONTH PREGNANCY ENDED-W3](#)
- [H3TP2Y - S18Q2Y YEAR PREGNANCY ENDED-W3](#)
- [H3TP3 - S18Q3 # LIVE BIRTHS FROM PREGNANCY-W3](#)

#### RRELNO - S17 RELATIONSHIP NUMBER-W3

Type	Numeric (Double)
RRELNO	Romantic relationship number

#### RPREGNO - RELATIONSHIP PREGNANCY NUMBER

Type	Numeric (Double)
RPREGNO	Relationship pregnancy number

#### H3TP1 - S18Q1 PREGNANCY OUTCOME-W3

Type	Code
Measurement Unit	numeric
H3TP1	1. Next, please indicate the outcome of this pregnancy by selecting the appropriate response. If the pregnancy involved more than one baby, and all had the same outcome, indicate that outcome—for example, a pregnancy involving twins who were both live births should be coded as live birth.
1	misscarriage
2	abortion
3	signle, stillbirth

4	live birth
5	pregnancy not yet ended
6	multiple, no live birth
7	multiple, involving both a live birth and another outcome

 H3TP2M - S18Q2M MONTH PREGNANCY ENDED-W3

Type	Code
Measurement Unit	numeric
H3TP2M	2M. Please indicate the month (and year) in which this pregnancy ended or is expected to end@the due date. If you are not sure of an ending date, enter your best guess.
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December

 H3TP2Y - S18Q2Y YEAR PREGNANCY ENDED-W3

Type	Code
Measurement Unit	numeric
H3TP2Y	2Y. Please indicate the (month and) year in which this pregnancy ended or is expected to end@the due date. If you are not sure of an ending date, enter your best guess.
1977	1977
1978	1978
1979	1979

1980	1980
1981	1981
1987	1987
1988	1988
1989	1989
1990	1990
1991	1991
1992	1992
1993	1993
1994	1994
1995	1995
1996	1996
1997	1997
1998	1998
1999	1999
2000	2000
2001	2001
2002	2002

 H3TP3 - S18Q3 # LIVE BIRTHS FROM PREGNANCY-W3

Type	Code
Measurement Unit	numeric
H3TP3	3. Please indicate how many babies were born alive. For example, for twins who were both born alive enter 2, for twins of whom only one was born alive enter 1, for triplets who were all born a live enter 3, for a single birth enter 1.
1	1 live birth
2	2 live births
3	3 live births
4	4live births
5	5 live births
6	6 live births

## Logical Products

### Data Layouts

#### Wave III Section 18: Compiling a Table of Pregnancies

#### Wave III Section 18: Compiling a Table of Pregnancies

##### RRELNO - S17 RELATIONSHIP NUMBER-W3

Type	Numeric (Double)
RRELNO	Romantic relationship number

##### RPREGNO - RELATIONSHIP PREGNANCY NUMBER

Type	Numeric (Double)
RPREGNO	Relationship pregnancy number

##### H3TP1 - S18Q1 PREGNANCY OUTCOME-W3

Type	Code
Measurement Unit	numeric
H3TP1	1. Next, please indicate the outcome of this pregnancy by selecting the appropriate response. If the pregnancy involved more than one baby, and all had the same outcome—for example, a pregnancy involving twins who were both live births should be coded as live birth.
1	misscarriage
2	abortion
3	single, stillbirth
4	live birth
5	pregnancy not yet ended
6	multiple, no live birth
7	multiple, involving both a live birth and another outcome

##### H3TP2M - S18Q2M MONTH PREGNANCY ENDED-W3

Type	Code
Measurement Unit	numeric
H3TP2M	2M. Please indicate the month (and year) in which this pregnancy ended or is expected to end—the due date. If you are not sure of an ending date, enter your best guess.

1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December

 H3TP2Y - S18Q2Y YEAR PREGNANCY ENDED-W3

Type	Code
Measurement Unit	numeric
H3TP2Y	2Y. Please indicate the (month and) year in which this pregnancy ended or is expected to end@the due date. If you are not sure of an ending date, enter your best guess.
1977	1977
1978	1978
1979	1979
1980	1980
1981	1981
1987	1987
1988	1988
1989	1989
1990	1990
1991	1991
1992	1992
1993	1993
1994	1994

1995	1995
1996	1996
1997	1997
1998	1998
1999	1999
2000	2000
2001	2001
2002	2002

 H3TP3 - S18Q3 # LIVE BIRTHS FROM PREGNANCY-W3

Type	Code
Measurement Unit	numeric
H3TP3	3. Please indicate how many babies were born alive. For example, for twins who were both born alive enter 2, for twins of whom only one was born alive enter 1, for triplets who were all born a live enter 3, for a single birth enter 1.
1	1 live birth
2	2 live births
3	3 live births
4	4live births
5	5 live births
6	6 live births

## Physical Instances

 Wave III Section 18: Compiling a Table of Pregnancies

Title	Wave III Section 18: Compiling a Table of Pregnancies
File Name	w3sect18.sas7bdat
Case Quantity	7422
Variable Count	6

 RRELNO - S17 RELATIONSHIP NUMBER-W3

Type	Numeric (Double)
RRELNO	Romantic relationship number

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7422	0	1	48	2.3071948...	2.2923269...

 RPREGNO - RELATIONSHIP PREGNANCY NUMBER

Type	Numeric (Double)
RPREGNO	Relationship pregnancy number

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7422	0	1	8	1.3403395...	0.6761079...

 H3TP1 - S18Q1 PREGNANCY OUTCOME-W3

Type	Code
Measurement Unit	numeric
H3TP1	1. Next, please indicate the outcome of this pregnancy by selecting the appropriate response. If the pregnancy involved more than one baby, and all had the same outcome—for example, a pregnancy involving twins who were both live births should be coded as live birth.

			Frequency	% of total	% of valid
Valid	1	misscarriage	1022	13.77%	13.82%
	2	abortion	1287	17.34%	17.41%
	3	single, stillbirth	186	2.51%	2.52%
	4	live birth	4160	56.05%	56.26%
	5	pregnancy not yet ended	536	7.22%	7.25%
	6	multiple, no live birth	30	0.4%	0.41%
	7	multiple, involving both a live birth and another outcome	173	2.33%	2.34%
		Total	7,394	99.62%	100%
Missing	.	missing	28	0.38%	
		Total	28	0.38%	

Valid	Invalid	Minimum	Maximum
7394	28	1	7

 H3TP2M - S18Q2M MONTH PREGNANCY ENDED-W3

Type	Code
Measurement Unit	numeric
H3TP2M	2M. Please indicate the month (and year) in which this pregnancy ended or is expected to end—the due date. If you are not sure of an ending date, enter your best guess.

			Frequency	% of total	% of valid
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Valid	1	January	613	8.26%	8.29%
	2	February	620	8.35%	8.39%
	3	March	611	8.23%	8.27%
	4	April	615	8.29%	8.32%
	5	May	629	8.47%	8.51%
	6	June	721	9.71%	9.76%
	7	July	572	7.71%	7.74%
	8	August	658	8.87%	8.9%
	9	September	661	8.91%	8.94%
	10	October	576	7.76%	7.79%
	11	November	560	7.55%	7.58%
	12	December	555	7.48%	7.51%
		Total	7,391	99.58%	100%
Missing	.	missing	31	0.42%	
		Total	31	0.42%	

Valid	Invalid	Minimum	Maximum
7391	31	1	12



Type	Code
Measurement Unit	numeric
H3TP2Y	2Y. Please indicate the (month and) year in which this pregnancy ended or is expected to end@the due date. If you are not sure of an ending date, enter your best guess.

	Frequency	% of total	% of valid
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Valid	1977	1977	3	0.04%	0.04%
	1978	1978	1	0.01%	0.01%
	1979	1979	1	0.01%	0.01%
	1980	1980	1	0.01%	0.01%
	1981	1981	1	0.01%	0.01%
	1987	1987	1	0.01%	0.01%
	1988	1988	1	0.01%	0.01%
	1989	1989	1	0.01%	0.01%
	1990	1990	6	0.08%	0.08%
	1991	1991	4	0.05%	0.05%
	1992	1992	23	0.31%	0.31%
	1993	1993	59	0.79%	0.8%
	1994	1994	144	1.94%	1.96%
	1995	1995	360	4.85%	4.9%
	1996	1996	526	7.09%	7.15%
	1997	1997	760	10.24%	10.34%
	1998	1998	942	12.69%	12.81%
	1999	1999	1221	16.45%	16.61%
	2000	2000	1385	18.66%	18.84%
	2001	2001	1462	19.7%	19.89%
2002	2002	450	6.06%	6.12%	
		Total	7,352	99.06%	100%
Missing	.	missing	70	0.94%	
		Total	70	0.94%	

Valid	Invalid	Minimum	Maximum
7352	70	1977	2002

### H3TP3 - S18Q3 # LIVE BIRTHS FROM PREGNANCY-W3

Type	Code
Measurement Unit	numeric
H3TP3	3. Please indicate how many babies were born alive. For example, for twins who were both born alive enter 2, for twins of whom only one was born alive enter 1, for triplets who were all born a live enter 3, for a single birth enter 1.

			Frequency	% of total	% of valid
Valid	1	1 live birth	4055	54.63%	95.91%
	2	2 live births	133	1.79%	3.15%
	3	3 live births	34	0.46%	0.8%
	4	4live births	4	0.05%	0.09%
	6	6 live births	2	0.03%	0.05%
		Total	4,228	56.97%	100%

Missing	.	missing	105	1.41%	
	97	legitimate skip	3089	41.62%	
		Total	3,194	43.03%	

Valid	Invalid	Minimum	Maximum
4228	3194	1	6