<b>BIRTHS TO TEENS IN WISCONSIN, 2000</b>
December 2001
Department of Health and Family Services Division of Health Care Financing
Bureau of Health Information

# **Suggested citation:** Wisconsin Department of Health and Family Services, Division of Health Care Financing, Bureau of Health Information. Births to Teens in Wisconsin, 2000 (PHC 5313). December 2001.

## Overview

This report presents data on live births to Wisconsin teens for 2000 and other relevant years in two main sections: "Statewide Information" and "Local Information."

Data files used in the report are: resident birth certificate file, matched infant birth-death file, fetal death file and the reported induced abortion publication. All data refer to Wisconsin residents unless otherwise noted.

All the information presented here is derived from data that appeared previously in reports from the Bureau of Health Information, with the exception of Table 11 (teen births by race and county of residence), and Table 13 (teen births by selected city of residence).

All the information is presented according to place of residence. This means that events have been assigned to the area where the person lives (usually legal residence) regardless of where the events occurred. For births, the reference is to the residence of the mother. For deaths, the reference is to the residence of the infant.

Additional health-related statistical information for Wisconsin is also available through the Internet on the Department of Health and Family Services web site, at **www.dhfs.state.wi.us/stats.** Trend tables of maternal and child health data for individual counties are available at http://www.dhfs.state.wi.us/localdata/infantspgwomn/start.htm.

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Table 1. Births to Teens by Age Group, Wisconsin 1970-2000

				Number				Percent	Percent	Percent
	Num	ber of	Total	of Teen	Total	Perce	nt of	of All	of Teen	of All
		Births	Births	<b>Births</b>	Births	Teen I	Births	<b>Births</b>	<b>Births</b>	<b>Births</b>
Year	<15	15-17	<18	18-19	<20	<15	15-17	<18	18-19	<20
1970	87	2,522	2,609	7,088	9,697	0.9%	26.0%	3.4%	73.1%	12.5%
1971	98	2,575	2,673	6,774	9,447	1.0	27.3	3.7	71.7	13.1
1972	88	2,846	2,934	6,267	9,201	1.0	30.9	4.5	68.1	14.2
1973	120	3,013	3,133	6,651	9,784	1.2	30.8	5.0	68.0	15.6
1974	119	3,100	3,219	6,435	9,654	1.2	32.1	4.9	66.7	14.8
1975	103	3,256	3,359	6,279	9,638	1.1	33.8	5.2	65.1	14.8
1976	125	2,970	3,095	6,111	9,206	1.4	32.3	4.8	66.4	14.2
1977	103	2,920	3,023	6,094	9,117	1.1	32.0	4.4	66.8	13.3
1978	72	2,865	2,937	5,940	8,877	0.8	32.3	4.3	66.9	12.9
1979	120	2,688	2,808	6,473	9,281	1.3	28.9	3.8	69.7	12.7
1980	93	2,741	2,834	6,379	9,213	1.0	29.8	3.8	69.2	12.3
1981	94	2,655	2,749	6,029	8,778	1.1	30.2	3.7	68.7	11.8
1982	91	2,452	2,543	5,659	8,202	1.1	29.9	3.4	69.0	11.0
1983	98	2,397	2,495	5,258	7,753	1.3	30.9	3.4	67.8	10.7
1984	98	2,305	2,403	4,973	7,376	1.3	31.2	3.3	67.4	10.1
1985	123	2,389	2,512	4,976	7,488	1.6	31.9	3.4	66.4	10.2
1986	121	2,340	2,461	4,679	7,140	1.7	32.8	3.4	65.5	9.9
1987	114	2,369	2,483	4,425	6,908	1.7	34.3	3.5	64.1	9.7
1988	133	2,322	2,455	4,486	6,941	1.9	33.5	3.5	64.6	9.8
1989	141	2,416	2,557	4,707	7,264	1.9	33.3	3.6	64.8	10.1
1990	148	2,337	2,485	4,925	7,410	2.0	31.5	3.4	66.5	10.2
1990	148	2,337	2,483	4,923	7,410	2.0	32.9	3.4	65.1	10.2
1991	159	2,440	2,586	4,622	7,413	2.0	33.7	3.7	64.1	10.3
1992	175	2,427	2,566	4,622 4,576	7,208	2.4	34.3	3.7	63.3	10.2
1993	161	-	2,658	•	7,232	2.4	35.5	3.8	62.2	10.4
1994	101	2,497	2,038	4,379	7,037	2.3	33.3	3.9	02.2	10.5
1995	182	2,549	2,731	4,379	7,110	2.6	35.9	4.0	61.6	10.5
1996	143	2,507	2,650	4,453	7,103	2.0	35.3	4.0	62.7	10.6
1997	163	2,541	2,704	4,384	7,088	2.3	35.8	4.1	61.9	10.7
1998	111	2,366	2,477	4,570	7,047	1.6	33.6	3.7	64.9	10.5
1999	116	2,432	2,548	4,760	7,308	1.6	33.3	3.7	65.1	10.7
2000	99	2,225	2,324	4,753	7,077	1.4	31.4	3.4	67.2	10.2

Sources: Wisconsin Bureau of Health Information, *Trends in Maternal and Child Health Statistics*, 1968-1988; Maternal and Child Health Statistics for the years 1989-1994; Wisconsin Births and Infant Deaths for the years 1995-2000.

Note: The numbers of 1996 teen births reported here are different from those published earlier because other states filed three duplicate records for Wisconsin resident teen births.

Births per 1,000 Females 150 125 <18 in Age Group - 18-19 100 **√** <20 66 75 50 40 22 24 23 23 20 21 20 24 20 0 1990 2000 1980 1985 1995 Year

Figure 1. Age-Specific Teen Birth Rates, Wisconsin, 1980-2000

Sources: Wisconsin Bureau of Health Information, Trends in Maternal and Child Health Statistics, 1968-1988;

Public Health Profiles for the years 1989-1994; Wisconsin Births and Infant Deaths for the years 1995-

2000.

Note: The <18 (less than 18) and <20 (less than 20) birth rates are per 1,000 females aged 15-17

and 15-19, respectively, but include births to mothers less than 15.

Table 2a. Age-Specific Teen Birth Rates, Wisconsin and United States, 2000

Age	Wisconsin Rate	U.S. Rate
15-19	35.7	48.7
15-17	19.6	27.5
18-19	59.4	79.5

Sources: Wisconsin Bureau of Health Information, Wisconsin Births and Infant Deaths, 2000. United States

rates are from the National Vital Statistics Report, Vol. 49, No. 5, 2001.

Notes: Rates are the number of births per 1,000 females in the age group.

Wisconsin rates shown for births to mothers aged 15-19 and 15-17 includes 99 births to mothers less than 15 years old. U.S. rates for ages 15-19 and 15-17 do not include births to mothers less than 15 years old.

Table 2b. Teen Birth Rates, Wisconsin and United States, 1980-2000

	1980	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Wisconsin	40	42	44	42	41	39	38	37	35	35	35	35
United States	s 53	60	62	61	60	59	57	55	53	51	50	49

Sources: Wisconsin Bureau of Health Information, Trends in Maternal and Child Health Statistics, 1968-1988;

*Public Health Profiles* for the years 1989-1994; *Wisconsin Births and Infant Deaths* for the years 1995-2000. United States rates are from the 2001 National Center for Health Statistics, *National Vital* 

Statistics Report, Vol. 49, No. 5, Hyattsville, Maryland, 2001.

Notes: Rates are the number of births per 1,000 females aged 15-19. Wisconsin rates for this table exclude

births to mothers below age 15.

Table 3. Births to Teens by Age Group and Race/Ethnicity, Wisconsin, Selected Years

	N	umber of Bir	rths	Birth Rate
Year	<18	18-19	<20	<20
1990				
White	1,208	3,252	4,460	29.6
Black/African American	961	1,219	2,180	183.9
American Indian	63	106	169	91.8
Hispanic/Latino, Any Race	151	254	405	91.5
Total Births	2,485	4,925	7,410	43.5
1999				
White	1,213	3,010	4,223	24.3
Black/African American	790	1,007	1,797	129.3
American Indian	90	128	218	95.9
Hispanic/Latino, Any Race	315	463	778	114.1
Total Births	2,548	4,760	7,308	36.0
2000				
White	1,088	2,899	3,987	24.0
Black/African American	720	966	1,686	122.8
American Indian	73	122	195	93.9
Hispanic/Latino, Any Race	317	564	881	99.9
Total Births	2,324	4,753	7,077	35.7

Sources: Wisconsin Bureau of Health Information, Maternal and Child Health Statistics 1990;

Wisconsin Births and Infant Deaths for the years 1999 and 2000.

Notes: Births to mothers of Hispanic origin are excluded from race categories (see Technical Notes). (In contrast, Table 11 includes mothers of Hispanic origin within race categories.) The <20 birth rates are per 1,000 females aged 15-19, but include births to mothers less than 15.

Totals include all births to mothers in these age groups, regardless of race/ethnicity.

50 40 31 Percent of Births □ 1990 30 24 22 21 22 **2000** 20 20 10 10 0 Black Total White Amer. Indian Hispanic Laotian/Hmong Race/Ethnicity of Mother

Figure 2. Births to Teens as a Percent of All Births by Race/Ethnicity, Wisconsin, 1990 and 2000

Source: Wisconsin Bureau of Health Information, Wisconsin Births and Infant Deaths, 2000.

Notes: Births to mothers of Hispanic origin are excluded from race categories in this figure because a Hispanic ethnicity category is shown (see Technical Notes). (In contrast, Table 11 includes mothers of Hispanic origin within self-identified race categories.) In 2000, 6% of births to mothers whose race/ethnicity was considered to be in the "other" category were to teens (not shown). There are no comparable 1990 data for the Laotian/Hmong or "other" group.

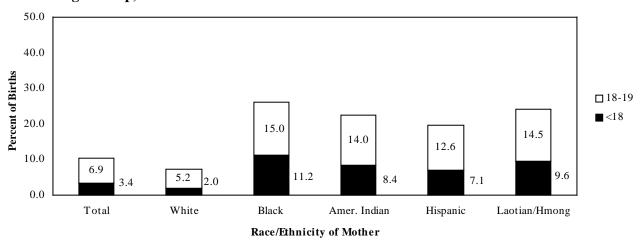


Figure 3. Births to Teens as a Percent of All Births by Race/Ethnicity and Age Group, Wisconsin 2000

Source: Wisconsin Bureau of Health Information, Wisconsin Births and Infant Deaths, 2000.

Notes: Births to mothers of Hispanic origin are excluded from race categories (see Technical Notes).

(In contrast, Table 11 includes mothers of Hispanic origin within race categories.)

Table 4. Births to Teens by Marital Status, Wisconsin, Selected Years

Marital Status	1990	1992	1994	1995	1996	1997	1998	1999	2000
Married									
Number	1,475	1,357	1,139	1,171	1,146	1,095	1,077	1,149	1,096
Percent	19.9%	18.8%	16.2%	16.5%	16.1%	15.4%	15.3%	15.7%	15.5%
Unmarried									
Number	5,934	5,851	5,897	5,937	5,957	5,993	5,970	6,159	5,981
Percent	80.1%	81.2%	83.8%	83.5%	83.9%	84.6%	84.7%	84.3%	84.5%
Teen Births	7,410	7,208	7,037	7,110	7,103	7,088	7,047	7,308	7,077

Sources: Wisconsin Bureau of Health Information, Maternal and Child Health Statistics for the years 1990, 1992,

1994; Wisconsin Births and Infant Deaths for the years 1995-2000.

Note: Marital status was not reported for 1 birth in 1990 and 1994 and 2 births in 1995.

Table 5. Births to Teens Who Received First-Trimester Prenatal Care, by Age Group, Wisconsin, 1990-2000

	Less than 18		18-	18-19		nan 20	All Births/All Ages	
Year	Number	Percent	Number	Percent	Number	Percent	Number	Percent
1990	1,330	54	3,026	61	4,356	59	59,275	82
1991	1,402	54	3,018	63	4,420	60	58,705	81
1992	1,446	56	2,987	65	4,433	62	57,804	82
1993	1,527	57	2,973	65	4,500	62	57,251	82
1994	1,574	59	2,978	68	4,552	65	56,716	83
1995	1,628	60	3,074	70	4,702	66	56,155	83
1996	1,608	61	3,149	71	4,757	67	56,273	84
1997	1,640	61	3,167	72	4,807	68	56,112	84
1998	1,518	61	3,171	69	4,689	67	56,645	84
1999	1,520	60	3,401	71	4,921	67	57,203	84
2000	1,373	59	3,354	71	4,727	67	58,129	84

Sources: Wisconsin Bureau of Health Information, *Maternal and Child Health Statistics* for the years 1989-1994; *Wisconsin Births and Infant Deaths* for the years 1995-2000.

Table 6. Second Order or Higher Births to Teens by Age Group, Wisconsin, Selected Years

Age Group	1990	1992	1994	1995	1996	1997	1998	1999	2000
Less than 18	372	387	322	307	289	295	251	263	244
18-19	1,492	1,469	1,212	1,130	1,179	1,097	1,233	1,229	1,197
Total <20	1,864	1,841	1,534	1,437	1,468	1,392	1,484	1,492	1,441

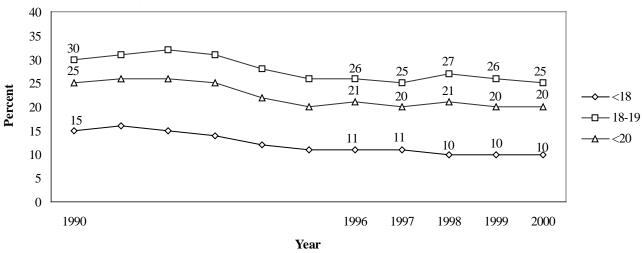
Sources: Wisconsin Bureau of Health Information, *Maternal and Child Statistics* for the years 1990, 1992, 1994;

Wisconsin Births and Infant Deaths for the years 1995-2000.

Notes: Birth order means order of present birth in relation to previous births.

Birth order was not reported for 1 birth to mothers <18 in 1990; for 1 birth to mothers <18 in 1992; for 7 births to mothers 18-19 in 1994; for 3 births to mothers 18-19 in 1995; and for 1 birth to mothers <18 and 1 birth to mothers 18-19 in 1996.

Figure 4. Percent of Second Order or Higher Births to Teens by Age Group, Wisconsin, 1990-2000



Sources: Wisconsin Bureau of Health Information, *Maternal and Child Health Statistics* for the years 1990-1994; *Wisconsin Births and Infant Deaths* for the years 1995-2000.

Table 7. Births to Teens by Age Group and Selected Characteristics, Wisconsin, 2000

	<15	15-17	<18	18-19	<20	All Births All Ages
Total	99	2,225	2,324	4,753	7,077	69,289
Race/Ethnicity of Mother		,	<b>)</b> -	,	<i>)</i> -	,
White	26	1,062	1,088	2,899	3,987	55,381
Black/African American	52	668	720	966	1,686	6,437
American Indian	1	72	73	122	195	870
Hispanic/Latino	15	302	317	564	881	4,484
Laotian/Hmong	4	98	102	154	256	1,062
Other	1	23	24	40	64	1,028
Unknown	-	-	-	8	8	27
<b>Education of Mother</b>						
Elem. or Less	93	209	302	149	451	2,238
Some H.S.	6	1,871	1,877	1,947	3,824	8,799
H.S. Graduate	-	137	137	2,356	2,493	21,641
Some College	-	-	-	294	294	16,740
College Graduate	-	-	-	-	-	11,741
Post-Graduate	-	-	-	-	-	7,989
Unknown	-	8	8	7	15	141
Marital Status						
Married	2	221	223	873	1,096	48,745
Unmarried	97	2,004	2,101	3,880	5,981	20,543
Unknown	-	-	-	-	-	1
<b>Trimester Prenatal Care Began</b>						
First	48	1,325	1,373	3,354	4,727	58,129
Second	39	672	711	1,083	1,794	8,644
Third	9	169	178	237	415	1,776
No Prenatal Care	3	51	54	62	116	530
Unknown	-	8	8	17	25	210
<b>Number of Prenatal Care Visits</b>						
No Visits	3	51	54	62	116	531
1-4	11	175	186	252	438	2,047
5-9	36	691	727	1,247	1,974	12,716
10-12	29	845	874	1,929	2,803	29,381
13+	20	455	475	1,244	1,719	24,355
Unknown	-	8	8	19	27	259
Birthweight						
<1,500 grams	1	58	59	85	144	855
1500-2,499 grams	15	168	183	319	502	3,671
2,500+ grams	83	1,999	2,082	4,348	6,430	64,756
Unknown	-	-	-	1	1	7
<2,500 grams	16	226	242	404	646	4,526
, ,						(Continued)

Table 7. Births to Teens by Age Group and Selected Characteristics, Wisconsin, 2000

						All Births
	<15	15-17	<18	18-19	<20	All Ages
<b>Smoked During Pregnancy</b>						
No	82	1,722	1,804	3,287	5,091	57,787
Yes	16	500	516	1,463	1,979	11,428
Unknown	1	3	4	3	7	74
Live Birth Order						
First	98	1,982	2,080	3,556	5,636	27,248
Second	1	227	228	980	1,208	22,825
Third	-	15	15	186	201	11,408
Fourth	-	1	1	27	28	4,452
Fifth or Higher	-	-	-	4	4	3,348
Unknown	-	-	-	-	-	8
Plurality						
Single Birth	97	2,192	2,289	4,667	6,956	67,116
Multiple Birth	2	33	35	86	121	2,173

Source: Wisconsin Bureau of Health Information, Wisconsin Births and Infant Deaths, 2000.

Notes: Included in the total of all births are 5 births for which age of mother was not reported. Births to mothers of Hispanic origin are excluded from race categories (see Technical Notes). (In contrast, Table 11 includes mothers of Hispanic origin within race categories.) A dash (-) indicates there were no births in that category.

Table 8. Fetal, Neonatal, and Infant Deaths by Teen Age Group, Wisconsin, 2000

						All Deaths
	<15	15-17	<18	18-19	<20	All Ages
Fetal deaths						
Number	3	13	16	37	53	414
Rate	-	=	-	7.7	7.4	5.9
Neonatal deaths						
Number	-	19	19	19	38	302
Rate	-	-	-	-	5.4	4.4
Infant deaths						
Number	1	32	33	41	74	457
Rate	-	14.4	14.2	8.6	10.5	6.6

Source: Wisconsin Bureau of Health Information, Wisconsin Births and Infant Deaths, 2000.

Notes: The fetal death rate is the number of reported fetal deaths per 1,000 live births and fetal deaths (see Technical Notes). (Fetal deaths are reportable only when fetal gestation is 20 weeks or more.)

The neonatal death rate is the number of deaths occurring before 28 days of age, per 1,000 live births.

The infant death rate is the number of deaths occurring before one year of age, per 1,000 live births.

Rates based on fewer than 20 deaths are omitted because they are subject to large random fluctuations.

Table 9. Births to Teens by Age Group and County of Residence, Wisconsin, 2000

County	<15	15-17	<18	18-19	<20	All Births All Ages
Total	99	2,225	2,324	4,753	7,077	69,289
Adams Ashland Barron Bayfield Brown Buffalo	- - - - 6	4 10 9 3 120 2	4 10 9 3 126 2	16 23 36 5 206 13	20 33 45 8 332 15	158 224 466 141 3,212 163
Burnett Calumet Chippewa Clark Columbia Crawford	- - - - -	3 3 24 7 11 7	3 3 24 7 11 7	15 17 49 30 31 18	18 20 73 37 42 25	136 513 673 496 616 183
Dane Dodge Door Douglas Dunn Eau Claire	3 1 2	147 23 4 14 10 15	150 24 4 14 10 17	232 76 21 51 24 68	382 100 25 65 34 85	5,555 994 232 513 483 1,116
Florence Fond du Lac Forest Grant Green Green Lake	- 1 - - -	2 29 5 16 10 9	2 30 5 16 10 9	3 71 6 31 16 17	5 101 11 47 26 26	36 1,151 114 540 402 219
Iowa Iron Jackson Jefferson Juneau Kenosha	1 - 1 - 2	5 3 8 23 16 83	6 3 8 24 16 85	13 5 23 55 23 160	19 8 31 79 39 245	263 40 233 931 275 2,151
Kewaunee La Crosse Lafayette Langlade Lincoln Manitowoc	- - - - -	7 25 4 13 2 27	7 25 4 13 2 27	12 56 12 21 23 58	19 81 16 34 25 85	224 1,234 174 209 281 894
Marathon Marinette Marquette Menominee Milwaukee Monroe	1 - - - 57 -	26 10 3 7 848 18	27 10 3 7 905 18	114 43 18 11 1,426 53	141 53 21 18 2,331 71	1,520 457 146 93 14,846 602 (Continued)

Table 9. Births to Teens by Age Group and County of Residence, Wisconsin, 2000

County	<15	15-17	<18	18-19	<20	All Births All Ages
Oconto	-	6	6	24	30	383
Oneida	-	5	5	22	27	316
Outagamie	1	47	48	114	162	2,289
Ozaukee	-	4	4	25	29	869
Pepin	1	3 5	4 5	3	7	79 412
Pierce	-	3	3	26	31	412
Polk	_	9	9	31	40	454
Portage	=	24	24	60	84	805
Price	-	3	3	4	7	125
Racine	8	102	110	242	352	2,650
Richland	-	4	4	11	15	201
Rock	2	85	87	170	257	2,075
Rusk	1	1	2	10	12	148
St. Croix	=	17	17	38	55	908
Sauk	-	17	17	46	63	755
Sawyer	=	7	7	25	32	182
Shawano	2	9 35	9 37	29 95	38 132	470
Sheboygan	2	33	3/	95	132	1,437
Taylor	-	8	8	9	17	247
Trempealeau	=	5	5	19	24	322
Vernon	-	10	10	26	36	390
Vilas	-	7	7	11	18	155
Walworth	1	29	30	70	100	1,102
Washburn	-	10	10	10	20	163
Washington	-	20	20	57	77	1,490
Waukesha	2 3	59	61	130	191	4,357
Waupaca		9	12	44	56	567
Waushara	1	6	7	17	24	225
Winnebago	1	39	40	117	157	1,926
Wood	1	25	26	67	93	878

Source Wisconsin Bureau of Health Information, Wisconsin Births and Infant Deaths, 2000.

Notes: Included in the "all births" column are 5 births for which age of mother was not reported. A dash (-) indicates there were no births in that category.

Table 10. Teen Birth Rates and Estimated Pregnancy Rates by Teen Age Group and County of Residence, Wisconsin, 2000

	В	irth Rate		Estimated	Pregnancy Ra	ate
County	<18	18-19	<20	<18	18-19	<20
Total	19.6	59.4	35.7	26.4	76.6	46.7
Adams	-	-	41.8	-	-	41.8
Ashland	-	63.4	43.6	-	63.4	43.6
Barron	-	65.2	26.2	-	65.2	26.8
Bayfield	-	-	-	-	-	-
Brown			32.6	74.1	49.9	
Buffalo	lo		-	-	-	
Burnett	-	-	-	-	-	-
Calumet	-	-	13.0	-	-	13.0
Chippewa	17.5	70.4	35.3	17.5	70.4	35.3
Clark	-	65.1	26.8	-	65.1	26.8
Columbia	-	54.4	23.9	-	84.2	37.5
Crawford	-	-	37.9	-	-	37.9
Dane	19.4	27.1	23.5	30.8	46.1	38.9
Dodge	12.0	77.8	33.5	16.0	94.2	41.6
Door	-	81.4	29.5	-	81.4	29.5
Douglas	-	66.6	38.8	-	66.6	38.8
Dunn	-	19.9	16.4	-	19.9	16.4
Eau Claire	-	25.3	18.4	-	25.3	18.4
Florence	-	-	-	_	_	-
Fond du Lac	13.2	47.7	26.9	15.4	57.1	32.0
Forest	-	-	-	-	-	-
Grant	-	30.4	21.4	-	30.4	21.4
Green	-	-	22.3	-	-	23.2
Green Lake	-	-	38.7	-	-	38.7
Iowa	-	-	-	_	-	-
Iron	-	-	-	-	-	-
Jackson	-	105.5	52.5	-	105.5	52.5
Jefferson	14.2	57.2	29.8	21.3	73.8	40.3
Juneau	-	90.9	48.6	-	90.9	48.6
Kenosha	25.8	76.8	45.6	32.8	97.9	58.0
Kewaunee	-	-	-	-	-	-
La Crosse	11.3	19.9	16.1	11.3	20.6	16.5
Lafayette	-	-	-	-	-	-
Langlade	-	101.4	49.4	-	101.4	49.4
Lincoln	-	71.9	25.5	-	71.9	25.5
Manitowoc	13.5	55.6	27.9	19.0	69.0	35.5
Marathon	8.9	67.4	29.9	12.2	81.6	37.5
Marinette	-	66.8	32.6	-	66.8	32.6
Marquette	-	-	44.4	-	-	44.4
Menominee	-	-	-	-	-	-
Milwaukee	45.7	100.5	68.6	63.1	137.2	94.0
Monroe	-	104.7	45.5	-	104.7	45.5
					(Cont	inued)

Table 10. Teen Birth Rates and Estimated Pregnancy Rates by Teen Age Group and County of Residence, Wisconsin, 2000

	Bir	th Rate		Estimated	Pregnancy Ra	te
County	<18	18-19	<20	<18	18-19	<20
Oconto		59.1	24.1		59.1	24.1
Oneida	-	58.7	24.1	-	58.7	24.1
	12.7	52.7	27.2	18.0	71.2	37.3
Outagamie	12.7	32.7 25.6	10.1	18.0	40.9	37.3 17.8
Ozaukee	-	23.0	10.1	-	40.9	17.8
Pepin	-	-	150	-	- 21.2	15.0
Pierce	-	21.3	15.2	-	21.3	15.2
Polk	-	71.1	27.0	-	71.1	27.0
Portage	16.1	33.9	25.8	23.5	44.0	34.7
Price	-	_	_	_	-	_
Racine	25.0	107.2	52.9	34.4	132.0	67.5
Richland	-	_	_	_	-	_
Rock	26.0	84.7	48.0	30.2	98.6	55.9
D 1						
Rusk	-	-	-	-	-	-
St. Croix	-	52.6	24.4	-	52.6	24.4
Sauk	-	74.0	34.1	20.4	94.9	45.5
Sawyer	-	150.6	60.7	-	150.6	60.7
Shawano	-	67.0	26.9	-	67.0	26.9
Sheboygan	14.6	67.9	33.6	19.4	94.3	46.0
Taylor	_	_	_	_	_	_
Trempealeau	-	_	26.5	_	-	26.5
Vernon	-	80.5	34.6	_	80.5	34.6
Vilas	-	_	_	_	-	_
Walworth	15.7	33.2	24.9	18.3	44.5	32.1
Washburn	-	-	38.2	-	-	38.2
XX7 1 .	7.6	44.4	10.6	14.0	64.6	21.1
Washington	7.6	44.4	19.6	14.8	64.6	31.1
Waukesha	7.6	32.8	15.9	11.9	50.9	24.8
Waupaca	-	73.5	31.3	-	73.5	31.3
Waushara	-	-	32.6	-	-	32.6
Winnebago	12.3	40.2	25.5	18.5	48.8	32.8
Wood	14.3	70.6	33.5	14.3	70.6	33.5

Sources: Wisconsin Bureau of Health Information, Wisconsin Births and Infant Deaths, 2000; and Reported Induced Abortions in Wisconsin, 2000. Population counts used to calculate rates are from United States Census 2000, U.S. Census Bureau.

Notes: A birth rate is not calculated when there are fewer than 20 births for an age group in a county; this is indicated with a dash (-). Rates are per 1,000 females in the age group. The birth rates for mothers <20 and for mothers <18 include births to mothers below age 15.

<20 Birth Rate = 1,000 x 
$$\left(\begin{array}{c} \underline{\text{No. of resident live births to mothers} < 20} \\ \text{No. of females 15-19} \end{array}\right)$$
<18 Birth Rate = 1,000 x 
$$\left(\begin{array}{c} \underline{\text{No. of resident live births to mothers} < 18} \\ \text{No. of females 15-17} \end{array}\right)$$

The pregnancy rate is an estimate based on the number of live births, reported fetal deaths, and reported induced abortions. This underestimates the actual number of pregnancies because it does not include miscarriages not reported as fetal deaths. Fetal deaths are reportable when fetal gestation is 20 weeks or more. Pregnancies from border counties may also be underestimated because of limited reporting by out-of-state facilities.

Table 11. Births to Teens by Age Group, Race of Mother and County of Residence, Wisconsin, 2000

			<18			18-19			Total <20	)
County	Total	White	Black	Other	White	Black	Other	White	Black	Other
Total	7,077	1,387	730	207	3,440	976	329	4,827	1,706	536
Adams	20	4	-	-	16	-	-	20	-	-
Ashland	33	6	-	4	19	-	4	25	-	8
Barron	45	8	_	1	33	-	3	41	-	4
Bayfield	8	3	-	-	3	-	2	6	-	2
Brown	332	88	5	33	160	6	40	248	11	73
Buffalo	15	2	-	-	13	-	-	15	-	-
Burnett	18	3	-	-	13	-	2	16	-	2
Calumet	20	3	-	-	14	-	3	17	-	3
Chippewa	73	23	-	1	46	-	3	69	-	4
Clark	37	6	-	1	29	-	1	35	-	2
Columbia	42	11	-	-	31	-	-	42	-	_
Crawford	25	7	-	-	18	-	-	25	-	-
Dane	382	89	46	15	160	49	23	249	95	38
Dodge	100	24	_	-	76	-	-	100	-	_
Door	25	4	-	-	20	-	1	24	-	1
Douglas	65	14	-	-	46	1	3	60	1	3
Dunn	34	7	-	3	21	-	3	28	-	6
Eau Claire	85	10	-	7	59	1	8	69	1	15
Florence	5	2	-	<del>-</del>	3	-	<del>-</del>	5	=	-
Fond du Lac	101	27	2	1	65	2	4	92	4	5
Forest	11	4	-	1	6	-	-	10	-	1
Grant	47	16	-	-	31	-	-	47	-	-
Green	26	10	-	-	16	-	-	26	-	2
Green Lake	26	7	-	2	17	-	-	24	=	2
Iowa	19	6	-	-	13	-	-	19	-	-
Iron	8	3	-	-	5	-	-	8	-	-
Jackson	31	7	-	1	21	-	2	28	-	3
Jefferson	79	22	-	2	51	-	4	73	-	6
Juneau	39	15	24	1 2	22	27	1 1	37	- 61	2 3
Kenosha	245	59	24	2	122	37	1	181	61	3
Kewaunee	19	7	-	-	11	-	1	18	-	1
La Crosse	81	13	2	10	43	1	12	56	3	22
Lafayette	16	4	-	- 1	12	-	-	16	-	-
Langlade	34	12	-	1	20	-	1	32	-	2
Lincoln Manitowoc	25 85	2 20	2	5	21 51	2	7	23 71	2 2	12
Mannowoc	63	20	2	3	31	-	/	/ 1		tinued)
									(Con	mucu)

Table 11. Births to Teens by Age Group, Race of Mother and County of Residence, Wisconsin, 2000

			<18			18-19		7	Total <20	)
County	Total	White	Black	Other	White	Black	Other	White	Black	Other
Marathon	141	20	_	7	91	_	23	111	_	30
Marinette	53	10	_	-	43	_	_	53	-	-
Marquette	21	3	_	_	18	-	-	21	-	-
Menominee	18	-	_	7	-	-	11	-	-	18
Milwaukee	2,331	284	580	41	577	776	72	861	1,356	113
Monroe	71	17	-	1	51	-	2	68	-	3
Oconto	30	5	1	-	24	_	-	29	1	-
Oneida	27	5	_	_	22	-	-	27	-	-
Outagamie	162	32	_	16	89	1	24	121	1	40
Ozaukee	29	4	_	_	24	-	1	28	-	1
Pepin	7	4	-	-	3	-	-	7	-	-
Pierce	31	5	-	-	26	-	-	31	-	-
Polk	40	9	-	=	30	_	1	39	=.	1
Portage	84	16	2	6	54	1	5	70	3	11
Price	7	3	-	-	4	-	-	7	-	-
Racine	352	63	40	7	163	76	3	226	116	10
Richland	15	4	-	-	11	-	-	15	-	-
Rock	257	68	17	2	149	17	3	217	34	5
Rusk	12	2	-	-	10	-	-	12	-	-
St. Croix	55	16	-	1	37	-	1	53	-	2
Sauk	63	17	-	-	44	1	1	61	1	1
Sawyer	32	2	-	5	6	-	15	8	-	20
Shawano	38	9	-	-	23	-	6	32	-	6
Sheboygan	132	24	4	9	83	-	12	107	4	21
Taylor	17	8	_	-	9	_	-	17	_	_
Trempealeau	24	5	_	-	19	_	-	24	-	-
Vernon	36	10	_	_	26	_	=	36	-	-
Vilas	14	5	_	2	9	_	2	14	-	4
Walworth	100	30	_	-	70	_	-	100	-	-
Washburn	20	10	-	-	10	-	-	20	-	-
Washington	77	20	-	-	56	-	1	76	-	1
Waukesha	191	57	3	1	123	2	4	180	5	5
Waupaca	56	12	-	-	43	-	1	55	-	1
Waushara	24	6	1	-	16	-	1	22	1	1
Winnebago	157	30	1	9	106	3	8	136	4	17
Wood	93	24	_	2	64	_	3	88	-	5

Source: Wisconsin Bureau of Health Information, resident birth certificates.

Note: Included in total column are 8 births to mothers aged 18-19 for which race of mother was not reported. Births to mothers of Hispanic origin are included within the race categories (see Technical Notes). This differs from the other tables related to race/ethnicity in this report. A dash (-) indicates there were no births in that category.

Table 12. Births to Unmarried Teens by Age Group and County of Residence, Wisconsin, 2000

						All Nonmarital
County	<15	15-17	<18	18-19	<20	Births
Total	97	2,004	2,101	3,880	5,981	20,543
Adams	-	n/s	n/s	13	16	57
Ashland	_	9	9	19	28	74
Barron	-	8	8	27	35	124
Bayfield	-	n/s	n/s	5	7	43
Brown	6	109	115	168	283	901
Buffalo	-	n/s	n/s	12	14	32
Burnett	-	n/s	n/s	14	17	53
Calumet	-	n/s	n/s	11	14	72
Chippewa	-	19	19	36	55	176
Clark	-	7	7	19	26	72
Columbia	_	11	11	24	35	115
Crawford	-	6	6	16	22	53
Dane	n/s	127	129	186	315	1,290
Dodge	n/s	19	20	61	81	237
Door	=	n/s	n/s	13	17	50
Douglas	_	12	12	45	57	175
Dunn	-	7	7	21	28	111
Eau Claire	n/s	9	11	50	61	278
Florence	_	_	_	_	_	1
Fond du Lac	n/s	26	27	52	79	267
Forest	-	n/s	n/s	6	10	28
Grant	_	16	16	26	42	136
Green	_	8	8	13	21	92
Green Lake	-	7	7	13	20	45
Iowa	n/s	5	6	9	15	48
Iron	-	n/s	n/s	n/s	7	15
Jackson	_	7	7	18	25	68
Jefferson	n/s	20	21	38	59	224
Juneau	_	13	13	17	30	89
Kenosha	n/s	76	78	140	218	720
Kewaunee	_	7	7	7	14	49
La Crosse	_	16	16	40	56	288
Lafayette	_	n/s	n/s	10	13	39
Langlade	-	11	11	19	30	66
Lincoln	_	n/s	n/s	19	21	69
Manitowoc	-	22	22	40	62	199
Marathon	n/s	17	18	71	89	316
Marinette	-	9	9	35	44	129
Marquette	_	n/s	n/s	10	13	36
Menominee	-	7	7	10	17	67
Milwaukee	57	815	872	1,281	2,153	7,352
Monroe	-	16	16	45	61	173
						(Continued)

## **Local Information**

Table 12. Births to Unmarried Teens by Age Group and County of Residence, Wisconsin, 2000

County	<15	15-17	<18	18-19	<20	All Nonmarital Births
County	<b>\13</b>	15-17	<b>\10</b>	10-17	<b>\4</b> 0	DII UIS
Oconto	-	5	5	20	25	105
Oneida	_	5	5	17	22	82
Outagamie	n/s	37	38	81	119	452
Ozaukee	n/s	n/s	n/s	21	25	92
Pepin	n/s	n/s	n/s	n/s	5	12
Pierce	n/s	5	5	21	26	103
Polk	-	8	8	23	31	121
Portage	n/s	19	19	49	68	185
Price	_	n/s	n/s	n/s	n/s	28
Racine	7	95	102	206	308	976
Richland	_	n/s	n/s	8	12	56
Rock	n/s	79	81	150	231	769
Rusk	n/s	n/s	n/s	9	11	39
St. Croix	_	17	17	33	50	161
Sauk	_	14	14	30	44	175
Sawyer	_	7	7	21	28	86
Shawano	-	9	9	24	33	128
Sheboygan	n/s	23	25	60	85	337
Taylor	_	6	6	5	11	50
Trempealeau	_	n/s	n/s	16	20	93
Vernon	_	9	9	19	28	77
Vilas	-	6	6	7	13	46
Walworth	n/s	23	24	49	73	257
Washburn	-	8	8	5	13	39
Washington	-	20	20	46	66	222
Waukesha	n/s	51	53	102	155	534
Waupaca	n/s	8	11	34	45	143
Waushara	n/s	5	5	10	15	55
Winnebago	n/s	30	31	96	127	444
Wood	n/s	23	24	53	77	247

Source: Wisconsin Bureau of Health Information, Wisconsin Births and Infant Deaths, 2000.

Notes:

Included in the totals is 1 birth for which age of mother was not reported. A dash (-) indicates there were no births to unmarried women in this age group. An n/s indicates that births to unmarried women are <u>n</u>ot shown, and at least one but fewer than five <u>total</u> births (to married and unmarried mothers) occurred in the age group (see Table 9).

Table 13. Births by Teen Age Group and Selected City of Residence, Wisconsin, 2000

City	<15	15-17	<18	18-19	<20	All Births
Appleton	1	32	33	68	101	1,236
Beloit	1	39	40	62	102	609
Eau Claire	1	10	11	49	60	779
Fond du Lac	1	23	24	52	76	632
Green Bay	6	91	97	156	253	1,788
Greenfield	-	4	4	13	17	327
Janesville	-	30	30	69	99	930
Kenosha	2	76	78	140	218	1,736
La Crosse	-	21	21	37	58	613
Madison	3	105	108	163	271	2,927
Manitowoc	-	20	20	45	65	422
Marshfield	-	9	9	20	29	240
Mequon/Thiensville	-	-	-	2	2	198
Milwaukee	55	795	850	1,288	2,138	11,153
Neenah/Menasha	-	10	10	40	50	632
Oshkosh	1	23	24	55	79	848
Racine	8	86	94	206	300	1,727
Sheboygan	2	26	28	58	86	741
Stevens Point	-	16	16	34	50	364
Superior	-	12	12	37	49	364
Watertown	1	8	9	26	35	331
Waukesha	2	29	31	54	85	1,102
Wausau	-	14	14	50	64	509
Wauwatosa	-	-	-	8	8	604
West Allis	-	15	15	46	61	653
West Bend	-	7	7	26	33	450

Source: Wisconsin Bureau of Health Information, resident birth certificates.

Note: A dash (-) indicates there were no births in that category.

# **Definitions, Explanations of Terms, and Limitations of the Data**

**Teens.** "Teens" in this report are females under 20 years of age. "Younger teens" are less than 18 years of age. "Older teens" are 18 to 19 years of age.

**Race/Ethnicity Classifications.** The Bureau of Health Information has reported maternal and child health data by race and ethnicity two different ways. The first presentation of data excludes persons of Hispanic/Latino ethnicity from any of the race categories and shows data for Hispanics/Latinos separately. Most of the tables and graphs in this report present the race/ethnicity data in this format. Table 11 includes Hispanics/Latinos within the racial categories.

Prior to 1994, Wisconsin birth reports included a racial category labeled "Indochinese." Beginning in 1994, this category was redefined as "Laotian/Hmong" (who constituted approximately 95 percent of the Indochinese category). The remaining 5 percent of births in the Indochinese category were reallocated to the "Other" grouping; this includes Vietnamese, Cambodian, Thai, Chinese, Japanese, and East Indian.

### Mortality.

**Infant Deaths.** The birth-death cohort is not completed until one full year after the end of the birth cohort calendar year. This publication reports mortality data on infants who died during 2000, rather than the mortality experience of the 2000 birth cohort, to allow more timely reporting on infant mortality.

**Fetal Deaths.** A fetal death or stillbirth is "a fetus which, after complete expulsion or extraction from the woman, does not breathe or show other evidence of life such as beating of the heart, pulsation of the umbilical cord, or definite movement of voluntary muscles." By Wisconsin statute, a stillbirth of at least 20 weeks' gestation or 350 grams must be reported. Some 2000 stillbirths (fetal deaths) to Wisconsin residents are not included is this publication because some were less than 20 weeks' gestation, some occurred outside Wisconsin, and an unknown number that occurred within the state were not reported. (Note: A fetal death report is not used for induced abortions.)

Limitations of the Data. Vital records information may potentially have some limitations related to completeness, accuracy, and timeliness of registration, quality control procedures and classification problems. The reporting of live births and infant deaths is considered to be essentially complete for births occurring in Wisconsin. A cooperative exchange program between the states has been in operation for several decades to allocate birth and death certificates to the state of residence. Although this exchange program is not totally complete, the incompleteness is not of sufficient magnitude to seriously affect natality and infant mortality results.

Edit checks are incorporated in the software used for electronic transmission of birth certificate data, and the Vital Records Registration and Statistics Unit reviews birth certificates and death certificates for logical inconsistencies. Some errors remain after this review, but they are thought to have little, if any, effect on statistical results.

**DEPARTMENT OF HEALTH & FAMILY SERVICES**Division of Health
DOH-5103B (Rev. 10/96)

STATE OF WISCONSIN Chapter 69, Wis. Stat.

### BIRTH CERTIFICATE WORKSHEET

The information on this worksheet (except signatures and informant entries) must be typed, if possible. If a typewriter is not available, the information must be printed neatly IN BLACK INK including informant information. Worksheets that are illegible will be returned for replacement. Item numbers reflect data entry order and are not always in consecutive order on this form.

INFORMANT, READ THE PAGE TO THE LEFT AND COMPLETE THE SHADED AREAS ON BOTH SIDES OF THE FORM.

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34b. Social Security Number Requester by Parents	? Read	informa	gn		34c Mother's Soc	ial Security Number
on the page to the left labeled, "G. Social Security I	Lumber R	"motori"	rochia siti calca	No. 1	O-FO. MIDERIOR & CO.	an occurry rearridge
before answering the mustion. The infinit must be	med a			N.		
mailing address must be complete if the box is chec					34d Husband's S	ocial Security Number
maining dudress must be compared in the sox is smooth	<b>"Th</b> "				oral radioana o c	Sales.
in this again that the contract of the contrac	- 17		☐ YES ☐ NO		List in the	
35. Is Mother Married (at any time be week concept	tion and t	oirth)? Read	the information lat	seled "E. Hus	band/Father Inform	nation" on the page to the left
before answering this question.	,					
	<b>/</b>	14.44.13	□ YES □ NO	r in the large of		o Losobras dibermedalibilibet
*Parent/Informant Signale a and Pare. I certify that	the inform	nation I have			of both sides of the	s form is correct to the best o
my knowledge and belief.	alo mion	nation (late	provided in the e	nadou di cuo	Of Both Grade of the	
			and the North Additional		Se vast staat ook a tektoo	to succession structured by the first of the state of the
Signature 🖛					Date Signed	
*Only the mother and/or the husband named in ite	em 24 m	av name th	e child and/or auti	norize a requ	est for a social se	curity number for the child.
the informant is someone other than the mother of						
			FILER LEGAL INF			
(RECORD FILER: TYPE OR PRI	NT CHIL	D'S NAME	AND RE-VERIFY	WITH NAME	GIVEN ABOVE E	IY INFORMANT)
Child's Name: First Midd	dle			ast		Title (e.g. Jr., II, III,
1			1			
0.0	4h //D A	() (		T4 Have 6	and the base and a	ioute and shoot appropriate t
2. Sex 3. Date of Birth (Mor	nin/Day/1	rear) (spell (	out month)	4. Hour (:		inute and check appropriate t
☐ Male ☐ Female				1	□ AN	I□PM□Noon□Midni
5a. Birth Facility   Clinic/Dr. Office   Resi	idence	5b. If at	or en route to a ho	spital, give r	ame	
☐ Hospital ☐ Birth Center ☐ Othe						
5c. If not at or en route to a hospital, give street add	dress whe	ere birth occ	urred (where place	nta was deli	/ered)	
6. County of Birth:	T	7 Birth Occ	urred Inside City, V	illage Town	ship of:	8. Check One:
o. County of Billin	1	7. Dilli 000	arrod morad only, v	mago, rom	J	☐ City ☐ Village ☐ Town
9a. Attendant Name		9b. Wis. I	icense #	10. Title	1. 🗆 M.D. 2.	☐ D.O. 3. ☐ C.N.M.
		1		1	4. 🗆 Othe	or MDWF 5. Chher
11 Nows of Filing Dorby to 50 14/1/oll and Title				12 Data	Completed (Month	/Day/Year) (spell out mont
11. Name of Filing Party [s. 69.14(1)(c)] and Title				12. Date	Completed (Month	/Day/rear) (speiroutmont
				į .		
13. Mailing Address of Filing Party ☐ Same as Ho	ospital. If	not at a hos	pital, give complet	e mailing add	iress	
	. sp		, a a complet			
27. Birthweight (original unconverted)			28. Crown-Heel L	ength (origin).	al unconverted)	
grams OR	lbs.	OZ.			centimeters OF	in.
29. If infant Died (Mo./Day/Yr.) (spell out month)	30 (	Plurality (sin	gle, twin, triplet, etc	:.)	31. If Not Single B	irth: (born first, second, third, et
				,		
□ Died	- 1	, ,			ì	

### PART III CONFIDENTIAL MEDICAL/STATISTICAL INFORMATION

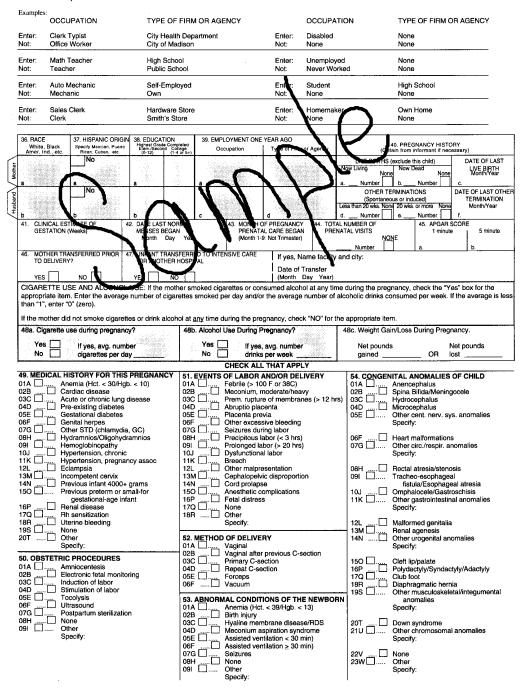
The information from this page is only available to the mother and to the staff of some public health and research programs. They must treat this information as confidential material. The information is collected throughout the nation for health and population research and it is used to promote healthy births and to identify present and future health needs and populations of certain groups or areas. This information does not appear on the birth certificate.

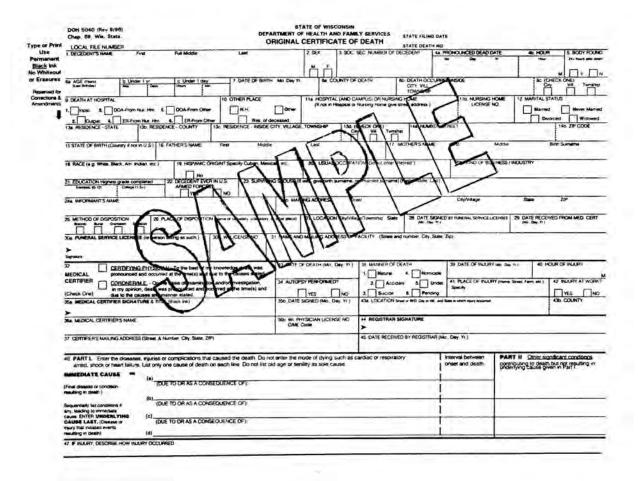
RACE - Enter the race of the mother and husband (if listed in item 24) on the appropriate line. Enter both races if of "mixed" race. Do not enter "Hispanic" here. If "Native American", enter "American Indian". If Asian or Southeast Asian, specify the national origin such as "Hmong", "Cambodian", "Chinese", "Japanese", etc.

HISPANIC ORIGIN - "Hispanic" refers to people whose origins are from Spain, Mexico, or the Spanish-speaking countries of Central or South America. If you are of Hispanic origin, specify the national origin. If not of Hispanic origin, check the "No" box.

EDUCATION - Enter the number of years of schooling completed. Do not count partial years (e.g. if the freshman year of college is not completed, enter "12" under "Elementary/Secondary" column). Do not include years in technical or specialty schools unless college transferable academic credits were received.

EMPLOYMENT ONE YEAR AGO - Enter the occupation and type of firm or agency worked at one year prior to this birth. Be as specific as possible in these items (See examples below). Avoid the use of a firm or agency name. Instead, describe the type of business in which the firm or agency is involved. Do not use abbreviations for job titles.





Type or Print in Permanent Black ink	STATE OF WISCONSIN  DOH 5042 Rev. 9-96 DEPARTMENT OF HEALTH AND FAMILY SERVICES  Chapter 59, Wis. State  REPORT OF FETAL DEATH  FOR STATISTICAL PURPOSES ONLY					
	NAME (First, Middle, Last) (Optional-	- May be left blank)	1. DATE OF DELIVE (Month, Day, Yes	AV (r)	2. HOUR	3. SEX Male Female
	4a. Plurality Single, Twin, Triplet, etc.	4b. IF NOT SINGLE Specify: First, Second, etc.	5. HOSPITAL - NAME and CAMP	PUS (If not in ho	spital, give street a	and number or location
	(Specify)  E. COUNTY OF DELIVERY		SIDE CITY, VILLAGE, TOWNSHIP			B. (CHECK ONE)
	V58-753V \500-77		1 10. WISCONSIN LICENSE	u susie	111, DILE	
	0 ATTENDANT NAME		10. WISCONSIN EICENSE	MUMBEN	MD. 2.00	ON MOWE OF
	12a FILING PARTY (s. 89, 18(1)(+)) N	AME AND TITLE			126 DATE REP (Month, De	ORT COMPLETED
	11. MAILING ADDRESS OF FILING P.	ARTY (Street & Number - City, State	ZIP)		/	
	14. NAME AND COMPLETE ADDRESS	SS OF FACILITY DISPOSING OF REM	AINS		1 -	/
	15. MOTHER'S CURRENT NAME (FR	rst, Middle, Last)		IN MOTHER'S	BIRTH SYRNAME	1
	17. RESIDENCE - STATE	18. RESIDENCE - COUNTY	19 ESIDENCE INSIDE	VILLAGE.	TOWNSHIP	20. (CHECK ONE)
			110	11 1		
	21. IS MOTHER MARRIED? YES	DENTIAL INFORMATIO	ATH (Month, Day Year)	25 USTAND'S	PATE OF BIRTH	Honth, Day, Year)
	conception and delivery)  23 RACE 24 HISPANIC ORIG	IN 2 CEDUCATION 26. PUP	DYMENT ONE YEAR AGO	1	Parvious	DELYGAMES
	White, Black, South Cutan, Merica Amer. Ind., etc. Puerto Rican, etc.	Eleminations Constends (0-13 (1-40'4)	Capalio Kind of B	stry	(Exclude tr	THER TERMINATIONS
ſ		IXX	11/11/		WE BINTED	Spontaneous or induce
ļ	- ( -)	1. 1 / 1	1111	1	Number	d Number
	110	VB AL	11111		ow Dead	(2) ets se moral
Ĺ	10 10	SOTAL MUMBER OF 30 DATE	ST NORMAL 31, CLINICAL EST BAGAN GESTATION	MATE OF	DATE OF LAST	DATE OF LAST OTH
	28. MONTH OF PREGNANCY 29. PRENATAL MARE BEGAN (Month 1-9: Not Ulimbar)	HENTAL VISITS MENTE	Sestation Gestation	(Weeks)	LIVE BIRTH	TERMINATION Month Year
MEDICAL CODE	32. CIGARETTE UE DURING FREG	NA CHO SS. ALGOHOL	USE DURING PREGNANCY?	34. WE	EIGHT GAIN/LOSS	DURING PREGNANCY
MEDITAL CORE	YES 🗍	YES				
~[]]	- man avg norm	9	if yes, avg. number	Net po	ebnue	Net pounds
36.	NO CISTO PRIES DE CAL	7 NO [	if yes, avg. number drinks per week. when assessment results are kn	gaine	d. Of	lost
38.	NO cist of the per de 35. PART I FETAL DEATH WAS CAU Fetal or maternal condition directly causing letal death	7 NO [	drinks per week.	gaine	ounds d, OF	Net pounds lost Fetal or Maternal Caus (State Which)
36. [] [] [] 30. [] []	NO cigo tries per de 35. PART I FETAL DEATH WAS CAU Fetal or maternal condition directly causing letal death fetal end/or maternal conditions, if any, giving the 6.	NO Panding. Complete	drinks per week.	gaine	ounds d. OF	lost
35.	NO city the per of the	NO SEO BY: Pending. Complete Immediate Cause Due to, or se a Consequence of:	drinks per week.	gaine	ounds d; Of	lost
36.	NO city the per of the	NO ISEC BY: Panding, Complete Immediate Cause Due to, or as a Consequence of: Due to, or as a Consequence of: Due to, or as a Consequence of:	drinks per week.  s when assessment results are kn  s contributing to 36. FETUS  B G	gainer	dOF	R lost Fetal or Maternat Cau (State Which)
36	NO CIPETRES PART SCHIPPING ALLEGE CONTROL OF THE PART E OTHER SIGNIFICANT COMMITTEE CONTROL OF THE OTHER SIGNIFICANT COMMITTEE CONTROL OTHER CONTROL	NO Disco BY: Panding, Complete Immediate Cause Due to, or as a Consequence of: Due to, or as a Consequence or. Consequence or. Due to, or as a Consequence or. Due to, or as a Consequence or.	drinks per week.  If when assessment results are kn  as contributing to  36. FETUS  16. LEMAN  CHOWN-HEEL LEMAN	gainer	dOF	Fetal or Maternal Caus (State Which)
35.	NO COMMITTEE AND DEATH WAS CALLED THE ADMINISTRATION OF THE ADMINI	NO ISEO BY: Panding. Complete Immediate Cause Due to, or as a Consequence of: Due to, or as a Consequence or or officers of severe or mother: condition price in PATT (A) sinal unconverted (bs. or grams)	drinks per week.  s when assessment results are kn  as contributing to  S. FETUS  S. CROWN - HEEL LENGTH  (Original unconverted)  (Inches or continuement)	gainer	During D	R lost Fetal or Maternat Caus (State Which)
41. 41. 44. 19. MEDICAL	NO CIPERINE DEATH WAS CALLED TO THE PRIVATE OF THE	NO JSEC BY: Panding, Complete Immediate Cause Due to, or as a Consequence of: Due to, or as a	drinks per week.  s when assessment results are kn  s contributing to  36. FETUS  38. CROWN - HELL LEWGTH (Orignal uncommerted) (Inches or centimeters)  HAT APPLY  AND/OR DELIVERY	Open	During During Labor 3 D	A loss. Fetal or Melernal Cau (State Which)  Unknow  In.
41.	NO COUNTRE DEATH WAS CALL  SEASON TO COMMITTEE AND MAKE THE AND THE AN	NO JSEO BY: Pending, Complete Immediate Cause  Due to, or as a Consequence of:  Consequence of	drinks per week.  s when assessment results are kn  s contributing to  S. CROWN - HEEL LENGTH (Orignal unconverted) (inches or centimeters)  HAT APPL  AND/OR DELIVERY  BO For 38 CI	S DEO fore 2	During 1 D Labor 3 D TAL ANOMALIE Anencephalus	Fetal or Meternal Cau (State Which)
41. 41. 44. 44. 44. 44. 44. 44. 44. 44.	NO COUNTRY FETAL DEATH WAS CALL Fetal or material condition directly causing letal death fetal endor material conditions, if any, giving the to the immediate cause (A) salaring the underlying cause FARTE OTHER SIGNIFICANT COND fetal death but not related to cause  37. BIRTHWEIGHT OF FETUS (Orig Grams OR  HISTORY FOR THIS PREGNANCY memia (HcL < 30/Hgb. < 10) ardiac disease cute or chronic lung disease re-existing Diabetes	NO ISEO BY: Panding, Complete Immediate Cause  Due to, or se a Consequence of:  Due to, or se a Consequence of:  Due to, or se a Consequence of:  TriONS of lease or mother: condition given in PART1 (A)  and unconverted lbs. or grams)  be at:  CHECK ALL T  41. EVENTS OF LABOR  01A	drinks per week.  s when assessment results are kn  as contributing to  36. FETUS  38. CROWN-HEEL LENGTH (Orignal uncomverted) (hohas or centioneters)  HAT APPLY  AND/OR DELIVERY  100 For 38 C)  Moder aterieavy  110 of more of the contribution of	GONEO	During During Lador 3 During Lador Spring Inters Off	Fetal or Meternal Cau (State Which)  wring etty. 4. Unknow  in, s of FETUS ningocele
41. 44. 100 ALA ALA ALA ALA ALA ALA ALA ALA ALA A	NO COUNTRY FOR A DEATH WAS CAN  28. PART I FETAL DEATH WAS CAN Fetal or material condition directly causing letal death fetal and/or material conditions, if any, giving the conditions  37. BIRTHWEIGHT OF FETUS (Orig Grams OR  III  HISTORY FOR THIS PREGNANCY commits (HCL 30)High, < 10) ardiac disease cute or chronic lung disease re-existing Diabetes sestational Diabetes sestational Diabetes sential Herpes	Inimediala Cause  Due to, or se a Consequence of:  DECK ALL T  41, EVENTS OF LABOR  OTA  OTA  OTA  PEDITIS ()  DUE TO LABOR  Meconium.  OCC  DUE TO LABOR  PEDITIS ()  Perm. ruptu  OCC  DUE TO LABOR  PEDITIS ()  DUE TO LABOR  PEDITIS ()  DUE TO LABOR  OCC  DUE TO	drinks per week.  s when assessment results are kn  as contributing to  S. FETUS  S. CROWNNEEL LENGTH  (Orignal uncommend) (Inches or centimeters)  HAT APPLY  AND/OR DELIVERY  OD For 38 C   0  Moder ster/heavy  re of membranes (> 12 hrs)  acenta	Galines  GOED  Gordone  Candima  44. CONGENITIO  103C	During During Lador 3 During Lador Spring Inters Off	Fetal or Meternal Cau (State Which)
41. 44. 11. 44	NO ciglestee per of cig	Interest   Panding   Compress   Immediate Cause   Due to, or as a   Consequence of: Due to, or as a   Conseq	drinks per week.  s when assessment results are kn  as contributing to  1.	galines   GOED	During Labor 3 Dutters OR During Labor 1 Dutters OR During Anencephalus Spina bilida/Me Hydrocephalus Other Cent. Ner Specily:	Fetal or Meternal Cau (State Which)  Unknow  In  S OF FETUS  ningocete  v. Sys. anomalies
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41.	NO COUNTRY FOR ALL DEATH WAS CALL Fatal or material condition directly causing letal death fatal or material condition directly causing letal death fatal and conditions, if any, giving the observation of the conditions of the immediate cause (a) salaring the underlying cause part is OTHER SIGNIFICANT COND fatal death but not related to cause (a)  FART I OTHER SIGNIFICANT COND fatal death but not related to cause (a)  Grams OR II  HISTORY FOR THIS PREGNANCY commits (HcL < 30/Hgb. < 10) ardiac disease cube or chronic lung disease re-existing Diabetes inestitated the cause (a) previous pretains on the condition of the committee of the condition of the committee of	Inimedials Cause  Due to, or se a Consequence of:  CHECK ALL T  41, EVENTS OF LABOR, or permit of the consequence of:  Deferming to Consequence of:  Due to, or se a Consequence of:  CHECK ALL T  Fee to Initial Consequence of:  Deferming to Consequence of:  Due to, or se a Consequence of:  CHECK ALL T  Fee to Initial Consequence of:  Deferming to Consequence of:  Due to, or se a Consequence of:  CHECK ALL T  Fee to Initial Consequence of:  Deferming to Consequence of:  Due to, or se a Consequence of:  CHECK ALL T  Fee to Initial Consequence of:  Deferming to Consequence of:  Due to, or se a Consequence of:  CHECK ALL T  Fee to Initial Consequence of:  Deferming to Initial Consequence of:  Due to, or se a Consequence o	drinks per week.  s when assessment results are kn  as contributing to  1.	Qalman   Q	During Labor 3. D  TAL ANOMALE Anencephalus Spina brilida/Me Hydrocephalus Other Cent. Ner Specity: Heart mallorma Other Circ./resp Specity: Rectal aresia/s Trachae-esoph fistula/Esoph Omphalocele/G Other gastroint Specity: Maltormed gen Renal agenesis Other urogenita Specity: City bioot Disphragmatic	Fetal or Meternal Cau (State Which)  urring letty. 4. Unknow  th. Unknow  th. Unknow  th. Unknow  th. Unknow  th. S OF FETUS  ningocete  v. Sys. anomalies  tions  pir. anomalies  tions  pir. anomalies  sestinal anomalies  pi anomalies  pi anomalies  macity/Adactyly/Adactyly  hernia
41.	NO ciglemes per of ciglemes cause (A) attained to the immediate cause (A) attained to the immediate cause (A) attained to cause (A) attained (A) attained to cause (A) attained (A)	NO   ISEO BY:     Panding. Complete Immediate Cause   Panding. Complete Immediate Cause   Due to, or se a   Consequence of:   CHECK ALL T   Atl.   EVENTS OF LABOR.   CABOR.   Padright (>)   COMPANIE   Padright (>)   COMPANIE   Padright (>)   Companie Caphalope   Prolonged   Prolonged   Prolonged   Prolonged   Confermal production   Confer	drinks per week.  s when assessment results are kn  as contributing to  1.	Qalman   Q	During Labor 3. D  TAL ANOMALE Anencephalus Spina brilida/Me Hydrocephalus Other Cent. Ner Specity: Heart mallorma Other Circ./resp Specity: Rectal aresia/s Trachae-esoph fistula/Esoph Omphalocele/G Other gastroint Specity: Maltormed gen Renal agenesis Other urogenita Specity: City bioot Disphragmatic	Fetal or Meternal Cau (State Which)  Lining Cause Which)  In Carlo Which (State Which)  In Carlo
40.	NO ciglemes per of ciglemes cause (A) attained to the immediate cause (A) attained to the immediate cause (A) attained to cease (A) attained (A) attained to cease (A) attained (A) attained to cease (A) attained (A) attai	Interest of the second	drinks per week.  s when assessment results are kn  s contributing to  1.	Qalman   Q	During Labor 3 D  Labor 3 D  TAL ANOMALE Anencephalus Spina blida/Me Hydrocephalus Other Cent. Ner Specily: Rectal alresia/s Tracheo-esophi fistula/Esoph Omphalocele/G Other gastrointi Specily: Mattormed gen Renal agenesis Other urogenita Specily: Cleft lip/palate Polydactyly/Syr Club lool Diaphragmatic Other musculor	Fetal or Meternal Cau (State Which)  Lining Cause Which)  In Carlo Which (State Which)  In Carlo
40.	NO cipentes per of cipentes cause (A) attains the conditions, if any, giving rise to the immediate cause (A) attains the underlying cause (L) attains the underlying cause (L) part of cipentes (A) attains the underlying cause (L) part of cipentes (A) attains the underlying cause (L) part of cipentes (A) attains the underlying cause (L) part of cipentes (A) attains the underlying cause (L) part of cipentes (L) conditions (L) conditi	Inimediale Cause  Due to, or as a Consequence of:  CONSECTION OF LABOR of LABO	drinks per week.  Is when assessment results are known assessment results are known as a contributing to the property of the p	OBED	During Lador 3 D  ters OR  TAL ANOMALE Anencephalus Spins bifloa/Me Hydrocephalus Other Cent. Ner Specity: Rectal aresia/S Trachae-esophi fistula/Esoph Omphalocele/G Omphalocele/G Omphalocele/G Renal agenesis Other urogenita Specity: Cleft lippalate Polydactyly/Syr Club lool Diaphragmatic Other musculor anomalies Specity: Down syndrom	Fetal or Meternal Caur (State Which)  Laring (State Which)  In Unknow  In Unk
9. MEDICAL 41.	NO CIDENTES PART I FETAL DEATH WAS CALL  Tetal or material condition directly causing letal death fetal and conditions, if any, giving the other immediate cause (a) salaring the underlying cause FART E OTHER SIGNIFICANT CONG tetal death but not related to cause (a)  FART E OTHER SIGNIFICANT CONG tetal death but not related to cause (a)  THISTORY FOR THIS PREGNANCY unemia (HcL < 30/Hgb, < 10) ardiac disease (cute or chronic lung disease re-existing Diabetes iestational Diabetes iestationa	Immediale Cause  Lone to, or se a Consequence of:  Due to, or se a	drinks per week.  Is when assessment results are known assessment results are known as a contributing to the property of the p	Qalmen   Q	During Lador 3 D  ters OR  TAL ANOMALE Anencephalus Spins bifloa/Me Hydrocephalus Other Cent. Ner Specity: Rectal aresia/S Trachae-esophi fistula/Esoph Omphalocele/G Omphalocele/G Omphalocele/G Renal agenesis Other urogenita Specity: Cleft lippalate Polydactyly/Syr Club lool Diaphragmatic Other musculor anomalies Specity: Down syndrom	Fetal or Meternal Caur (State Which)  Unknow (State Which)  In Unknow In Unknow In Unknow In In It I Unknow In It I Unknow I U
39. MEDICAL A 11. 12. 12. 12. 13. 13. 13. 13. 13. 13. 13. 13. 13. 13	NO cipentes per of cipentes cause (A) attains the conditions, if any, giving rise to the immediate cause (A) attains the underlying cause (L) attains the underlying cause (L) part of cipentes (A) attains the underlying cause (L) part of cipentes (A) attains the underlying cause (L) part of cipentes (A) attains the underlying cause (L) part of cipentes (A) attains the underlying cause (L) part of cipentes (L) conditions (L) conditi	Immediale Cause  Due to, or as a Consequence of:  Consequence of:  CHECK ALL T  41. EVENTS OF LABOR of Perent rugular of Perent rugular of Perent rugular of Perent of Perediptious of Perent	drinks per week.  s when assessment results are kn  as contributing to  36. FETUS  38. CHOWN - HEEL LENGTH  (Orignal unconverted) (Inches or centimeters)  HAT APPLY  AND/OR DELIVERY  OD For 35 C)  Moder ater/heavy  evis  ssive bleeding  ring labor  labor (- 30 hrs)  labor (- 30 hrs	OBED	During Labor 3 D  TAL ANOMALE Anencephalus Spina bifida/Me Hydrocephalus Other Cent. Ner Specily: Heart malforma Other Circ./resp Specily: Malformed gen Renal agenesis Other qustroints Specily: Light plain agenesis Other urogenita Specily: Cleff liphpelate Polydactyly/Syr Club lool Disphragmatic Other musculor anomalies Specily: Down syndrom Other chromos Specily:	Fetal or Meternal Caur (State Which)  Laring (State Which)  In Unknow  In Unk