| State | Total no. of pregnancies* | Total no. of births $\dagger$ | Total no. of abortions* | Estimated no. of fetal losses* | Pregnancies wanted later or unwanted |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | No.*, $\ddagger$ | As \% of all pregnancies |  |
| Alabama | 79,190 | 58,372 | 8,310 | 12,510 | 34,770 | 44 |  |
| Alaska | 15,260 | 11,212 | 1,640 | 2,410 | 5,280 | 35 |  |
| Arizona§ | 117,250 | 85,575 | 13,240 | 18,440 | 45,930 | 39 |  |
| Arkansas | 50,320 | 37,942 | 4,350 | 8,020 | 17,880 | 36 |  |
| California§ | 763,880 | 494,800 | 154,660 | 114,430 | 306,070 | 40 |  |
| Colorado | 90,700 | 64,800 | 11,760 | 14,140 | 31,460 | 35 |  |
| Connecticut | 57,210 | 35,508 | 13,280 | 8,430 | 23,460 | 41 |  |
| Delaware | 16,500 | 10,814 | 3,200 | 2,480 | 7,860 | 48 |  |
| District of Columbia§ | 15,380 | 9,333 | 3,800 | 2,250 | 7,450 | 48 |  |
| Florida | 339,410 | 216,265 | 72,630 | 50,520 | 162,700 | 48 |  |
| Georgia | 189,000 | 128,697 | 31,420 | 28,880 | 77,330 | 41 |  |
| Hawaii | 26,040 | 18,263 | 3,750 | 4,030 | 9,670 | 37 |  |
| Idaho§ | 29,010 | 22,533 | 1,790 | 4,690 | 9,060 | 31 |  |
| Illinois | 230,660 | 155,440 | 40,120 | 35,100 | 94,010 | 41 |  |
| Indiana§ | 110,310 | 82,641 | 10,130 | 17,540 | 41,100 | 37 |  |
| Iowa | 51,100 | 38,983 | 3,930 | 8,190 | 16,750 | 33 |  |
| Kansas§ | 50,500 | 38,601 | 3,800 | 8,100 | 17,020 | 34 |  |
| Kentucky§ | 71,990 | 55,249 | 5,180 | 11,570 | 25,970 | 36 |  |
| Louisiana | 86,240 | 63,324 | 9,320 | 13,600 | 39,720 | 46 |  |
| Maine | 17,590 | 12,465 | 2,400 | 2,730 | 6,660 | 38 |  |
| Maryland | 116,070 | 72,502 | 26,430 | 17,140 | 52,190 | 45 |  |
| Massachusetts | 107,880 | 70,387 | 21,280 | 16,210 | 40,660 | 38 |  |
| Michigan | 165,540 | 112,282 | 28,130 | 25,270 | 71,530 | 43 |  |
| Minnesota | 92,490 | 68,618 | 9,230 | 14,650 | 28,300 | 31 |  |
| Mississippi§ | 51,780 | 38,068 | 5,540 | 8,170 | 24,090 | 47 |  |
| Missouri | 98,970 | 74,055 | 9,180 | 15,730 | 36,710 | 37 |  |
| Montana§ | 16,330 | 12,219 | 1,520 | 2,600 | 5,910 | 36 |  |
| Nebraska | 34,190 | 26,336 | 2,360 | 5,500 | 10,970 | 32 |  |
| Nevada§ | 54,280 | 35,298 | 10,840 | 8,140 | 22,610 | 42 |  |
| New Hampshire | 17,270 | 12,074 | 2,530 | 2,670 | 6,720 | 39 |  |
| New Jersey | 169,690 | 101,081 | 43,990 | 24,620 | 79,030 | 47 |  |
| New Mexico | 35,330 | 25,753 | 4,030 | 5,550 | 13,310 | 38 |  |
| New York | 410,420 | 234,232 | 117,580 | 58,600 | 193,590 | 47 |  |
| North Carolina | 171,500 | 118,820 | 26,410 | 26,410 | 73,040 | 43 |  |
| North Dakota§ | 14,520 | 11,172 | 1,020 | 2,340 | 4,760 | 33 |  |
| Ohio | 189,860 | 136,936 | 23,220 | 29,710 | 83,150 | 44 |  |
| Oklahoma | 68,760 | 52,523 | 5,210 | 11,030 | 26,580 | 39 |  |
| Oregon | 63,340 | 44,756 | 8,760 | 9,830 | 22,720 | 36 | * Numbers rounded to the nearest |
| Pennsylvania | 205,230 | 139,647 | 34,230 | 31,350 | 82,200 | 40 | ten. † Includes only one birth |
| Rhode Island | 16,310 | 10,640 | 3,220 | 2,450 | 6,490 | 40 | from deliveries with multiple |
| South Carolina | 79,950 | 56,596 | 10,940 | 12,410 | 36,260 | 45 | births. $\ddagger$ Equals the sum of births, |
| South Dakota§ | 15,390 | 12,085 | 810 | 2,500 | 5,360 | 35 | abortions and fetal losses that follow from pregnancies classified |
| Tennessee | 109,860 | 80,275 | 12,300 | 17,290 | 49,840 | 45 | as wanted later or unwanted. |
| Texas | 534,000 | 393,302 | 56,400 | 84,300 | 223,100 | 42 | §Italicized estimates predicted |
| Utah | 63,530 | 50,232 | 2,960 | 10,340 | 16,660 | 26 | from multivariable linear regres- |
| Vermont | 8,720 | 6,003 | 1,380 | 1,340 | 2,990 | 34 | sion. Uncertainty intervals are not |
| Virginia | 148,740 | 101,409 | 24,590 | 22,740 | 57,170 | 38 | presented for these estimates, |
| Washington | 125,740 | 87,229 | 19,150 | 19,360 | 42,770 | 34 | and they should be interpreted |
| West Virginia | 26,470 | 19,966 | 2,280 | 4,220 | 9,930 | 38 | with caution. Notes: All estimates are based on the populations |
| Wisconsin | 87,400 | 66,023 | 7,430 | 13,950 | 26,390 | 30 | of births and abortions in 2014. |
| Wyoming | 10,020 | 7,569 | 850 | 1,600 | 3,540 | 35 | UI=uncertainty interval. |

## Selected measures of pregnancy, by state, 2014

| State | Pregnancy rate (no. per 1,000 women aged 15-44) |  |  |  | \% distribution of wanted-later-orunwanted pregnancies, by outcome |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All | Wanted-then-orsooner (90\% UI) | Wanted-later-orunwanted (90\% UI) | Wasn't-sure (90\% UI) | Birth | Abortion Fetal loss | Total |  |
| Alabama | 83 | $35(33,37)$ | $36(34,38)$ | $12(8,15)$ | 62 | $23 \quad 15$ | 100 |  |
| Alaska | 103 | $52(49,55)$ | $36(33,38)$ | $16(12,20)$ | 56 | $30 \quad 14$ | 100 |  |
| Arizona§ | 90 | 43 | 35 | 11 | 57 | $27 \quad 16$ | 100 |  |
| Arkansas | 87 | $41(36,45)$ | $31(27,35)$ | $16(10,22)$ | 62 | $23 \quad 15$ | 100 |  |
| California§ | 95 | 46 | 38 | 11 | 37 | $48 \quad 15$ | 100 |  |
| Colorado | 84 | $47(45,50)$ | $29(27,31)$ | $7(4,10)$ | 51 | $36 \quad 14$ | 100 |  |
| Connecticut | 84 | $40(38,43)$ | $34(33,36)$ | $9(6,12)$ | 34 | 5412 | 100 |  |
| Delaware | 92 | $37(35,40)$ | $44(41,46)$ | $10(7,14)$ | 48 | $39 \quad 13$ | 100 |  |
| District of Columbia§ | 87 | 32 | 42 | 13 | 37 | $49 \quad 15$ | 100 |  |
| Florida | 92 | $36(34,39)$ | $44(42,46)$ | $12(8,15)$ | 44 | $43 \quad 13$ | 100 |  |
| Georgia | 90 | $37(34,40)$ | $37(34,40)$ | $16(12,21)$ | 48 | $39 \quad 13$ | 100 |  |
| Hawaii | 97 | $46(43,49)$ | $36(34,39)$ | $15(11,19)$ | 49 | $37 \quad 14$ | 100 |  |
| Idaho§ | 92 | 52 | 29 | 11 | 65 | 1916 | 100 |  |
| Illinois | 89 | $42(40,45)$ | $36(35,38)$ | $10(8,13)$ | 46 | $41 \quad 13$ | 100 |  |
| Indiana§ | 85 | 43 | 32 | 11 | 61 | $23 \quad 16$ | 100 |  |
| lowa | 87 | $50(46,53)$ | $29(26,31)$ | $9(4,14)$ | 63 | $22 \quad 15$ | 100 |  |
| Kansas§ | 90 | 47 | 30 | 12 | 63 | $21 \quad 16$ | 100 |  |
| Kentucky§ | 84 | 43 | 30 | 11 | 65 | 1916 | 100 |  |
| Louisiana | 92 | $36(33,39)$ | $42(40,45)$ | $13(10,17)$ | 63 | $22 \quad 15$ | 100 |  |
| Maine | 75 | $37(34,39)$ | $29(26,31)$ | $10(7,13)$ | 52 | $34 \quad 14$ | 100 |  |
| Maryland | 97 | $41(39,44)$ | $44(42,45)$ | $12(9,15)$ | 39 | $48 \quad 13$ | 100 |  |
| Massachusetts | 79 | $42(40,44)$ | $30(28,31)$ | $7(5,10)$ | 38 | $50 \quad 13$ | 100 |  |
| Michigan | 88 | $38(36,41)$ | $38(36,40)$ | $11(8,14)$ | 49 | $37 \quad 14$ | 100 |  |
| Minnesota | 88 | $49(46,51)$ | $27(25,29)$ | $12(9,16)$ | 55 | $31 \quad 14$ | 100 |  |
| Mississippi§ | 86 | 34 | 40 | 12 | 62 | $22 \quad 16$ | 100 |  |
| Missouri | 84 | $38(35,40)$ | $31(29,33)$ | $15(12,18)$ | 61 | $24 \quad 15$ | 100 |  |
| Montana§ | 88 | 43 | 32 | 13 | 60 | $24 \quad 16$ | 100 |  |
| Nebraska | 94 | $52(49,55)$ | $30(28,32)$ | $12(8,15)$ | 65 | $20 \quad 15$ | 100 |  |
| Nevada§ | 96 | 44 | 40 | 12 | 39 | $46 \quad 15$ | 100 |  |
| New Hampshire | 71 | $36(33,39)$ | $28(25,30)$ | $7(4,11)$ | 50 | $36 \quad 14$ | 100 |  |
| New Jersey | 99 | $43(41,45)$ | $46(44,48)$ | $10(7,13)$ | 35 | 5312 | 100 |  |
| New Mexico | 89 | $39(37,41)$ | $33(32,35)$ | $17(14,19)$ | 57 | 2914 | 100 |  |
| New York | 102 | $44(42,46)$ | $48(46,50)$ | $10(7,13)$ | 30 | $58 \quad 12$ | 100 |  |
| North Carolina | 86 | $41(38,43)$ | $37(34,39)$ | $9(5,13)$ | 52 | $34 \quad 14$ | 100 |  |
| North Dakota§ | 101 | 51 | 33 | 17 | 64 | $20 \quad 16$ | 100 |  |
| Ohio | 86 | $37(35,39)$ | $38(35,40)$ | $11(8,15)$ | 59 | $27 \quad 14$ | 100 | *Numbers rounded to the |
| Oklahoma | 90 | $40(37,44)$ | $35(32,38)$ | $15(11,19)$ | 66 | $19 \quad 15$ | 100 | nearest ten. †Includes only one |
| Oregon | 82 | $41(39,44)$ | $29(27,31)$ | $11(7,14)$ | 50 | $37 \quad 14$ | 100 | birth from deliveries with mul- |
| Pennsylvania | 85 | $40(38,43)$ | $34(32,36)$ | $11(8,14)$ | 47 | $40 \quad 13$ | 100 | tiple births. $\ddagger$ Equals the sum of |
| Rhode Island | 78 | $37(35,39)$ | $31(29,32)$ | $10(7,12)$ | 40 | $47 \quad 13$ | 100 | births, abortions and fetal loss- |
| South Carolina | 85 | $34(30,38)$ | $38(34,42)$ | $12(7,18)$ | 57 | 2914 | 100 | es that follow from pregnancies |
| South Dakota§ | 98 | 50 | 34 | 14 | 69 | $14 \quad 16$ | 100 | classified as wanted later or |
| Tennessee | 85 | $35(31,38)$ | $39(35,42)$ | $12(7,16)$ | 62 | $24 \quad 15$ | 100 | unwanted. §Italicized estimates |
| Texas | 94 | $45(42,48)$ | $39(37,42)$ | $10(6,14)$ | 61 | $24 \quad 15$ | 100 | predicted from multivariable |
| Utah | 100 | $62(59,66)$ | $26(24,28)$ | $11(7,15)$ | 68 | $17 \quad 15$ | 100 | linear regression. Uncertainty <br> intervals are not presented |
| Vermont | 75 | $41(39,43)$ | $26(24,27)$ | $9(6,11)$ | 43 | $44 \quad 13$ | 100 | for these estimates, and they |
| Virginia | 89 | $43(39,47)$ | $34(31,37)$ | $12(7,17)$ | 46 | $41 \quad 13$ | 100 | should be interpreted with |
| Washington | 90 | $48(45,51)$ | $31(29,33)$ | $11(8,15)$ | 44 | $43 \quad 13$ | 100 | caution. Notes: All estimates |
| West Virginia | 79 | $38(35,40)$ | $30(27,32)$ | $11(8,15)$ | 63 | $22 \quad 15$ | 100 | are based on the populations |
| Wisconsin | 80 | $44(42,47)$ | $24(22,26)$ | $12(8,15)$ | 59 | $27 \quad 14$ | 100 | of births and abortions in 2014. |
| Wyoming | 91 | $45(41,49)$ | $32(29,35)$ | $13(8,18)$ | 62 | $23 \quad 15$ | 100 | UI=uncertainty interval. |

