Table C2.2Adult* Self-Reported Current Asthma Weighted Number
by Sex and State or Territory, BRFSS 2016

State	Male Sample Size§	Male Weighted Number	Male 95% CI¶ (Weighted Number)		Female Sample Size§	Female Weighted Number	Female 95% CI¶ (Weighted Number)
U.S. Total**	205,882	7,613,255	(7,365,794–7,860,717)		268,546	14,570,953	(14,233,791–14,908,115)
AL	2,789	122,032	(96,827–147,238)		4,191	243,009	(214,056–271,962)
AK	1,363	16,643	(9,703–23,584)		1,532	31,755	(25,123–38,387)
AZ	4,533	182,784	(151,686–213,882)		6,317	309,010	(271,801–346,220)
AR	1,988	57,287	(41,288–73,286)		3,269	136,575	(111,263–161,888)
CA	5,431	807,474	(695,639–919,310)		5,908	1,558,534	(1,405,323–1,711,744)
СО	6,757	134,616	(118,451–150,781)		8,067	239,982	(218,173–261,790)
СТ	4,694	102,074	(87,067–117,082)		6,265	193,527	(173,503–213,551)
DE	1,797	21,146	(16,064–26,229)		2,234	42,470	(35,538–49,403)
DC	1,584	16,568	(12,336–20,801)		2,237	38,170	(32,197–44,143)
FL	15,516	414,566	(355,219–473,913)		21,223	695,202	(633,930–756,475)
GA	2,188	192,744	(148,674–236,814)		3,151	473,541	(403,182–543,899)
HI	3,755	42,846	(35,824-49,868)		4,289	77,446	(68,100–86,793)
ID	2,202	42,642	(33,352–51,931)		3,035	72,467	(60,863–84,071)
IL	2,084	313,473	(252,170–374,775)		2,665	566,231	(478,926–653,537)
IN	4,540	164,635	(139,936–189,334)		6,483	349,714	(314,246–385,182)
IA	3,188	66,341	(53,890–78,792)		4,036	121,394	(104,939–137,849)
KS	5,337	65,830	(57,450–74,211)		6,758	127,248	(115,315–139,181)
KY	4,151	114,279	(97,280–131,278)		6,035	280,407	(252,029–308,784)
LA	1,955	91,786	(62,609–120,964)		3,260	204,865	(168,718–241,013)
ME	4,252	49,106	(41,454–56,758)		5,735	81,886	(73,002–90,770)
MD	7,476	159,980	(139,089–180,872)		10,811	279,685	(255,982–303,389)
MA	3,921	164,501	(138,025–190,977)		4,434	396,238	(351,463–441,013)
MI	5,314	310,308	(271,951–348,665)		6,608	530,803	(485,896–575,710)
MN	7,918	110,546	(97,507–123,585)		8,797	210,894	(193,548–228,239)
MS	1,958	57,626	(41,662–73,589)		3,146	123,419	(105,945–140,893)
МО	3,028	160,203	(129,401–191,004)		4,041	302,948	(256,722–349,173)
MT	2,695	26,605	(21,413–31,798)		3,228	42,798	(36,438–49,159)

Notes:

*Aged 18+ years

**U.S. Total includes 50 states plus the District of Columbia and excludes the three territories.

¶CI denotes confidence interval.

§Sample size is the number of respondents reported current asthma

If values for the standard error and the 95% confidence interval are not provided, the normal approximation to the binomial distribution does not apply due to small sample size.

When the Sample Size is less than 50, estimates are not precise and should be interpreted with caution.

Asthma and Community Health Branch, National Center for Environmental Health

Centers for Disease Control and Prevention

Table C2.2Adult* Self-Reported Current Asthma Weighted Number
by Sex and State or Territory, BRFSS 2016

State	Male Sample Size§	Male Weighted Number	Male 95% CI¶ (Weighted Number)		Female Sample Size§	Female Weighted Number	Female 95% CI¶ (Weighted Number)
NE	6,609	43,217	(36,139–50,296)		8,507	75,715	(66,771–84,659)
NV	1,950	55,716	(38,855–72,577)		2,365	124,271	(100,754–147,787)
NH	2,822	35,776	(29,376–42,176)		3,534	85,790	(73,743–97,837)
NJ	3,275	206,025	(156,658–255,393)		4,339	367,481	(311,318–423,644)
NM	2,581	69,687	(55,090–84,283)		3,407	115,991	(100,085–131,897)
NY	14,985	541,830	(480,750–602,909)		19,038	932,088	(858,277–1,005,899)
NC	2,965	198,439	(159,048–237,830)		3,534	432,426	(378,505–486,346)
ND	2,622	22,158	(18,176–26,139)		3,098	30,870	(26,008–35,733)
ОН	5,108	346,973	(290,684–403,262)		7,207	526,311	(470,383–582,239)
OK	2,757	110,389	(88,198–132,581)		4,074	183,521	(161,851–205,190)
OR	2,393	119,911	(99,490–140,332)		2,980	215,017	(189,384–240,649)
PA	3,126	337,954	(279,645–396,263)		3,642	732,304	(645,813–818,795)
RI	2,228	28,999	(23,552–34,446)		3,193	61,376	(52,913–69,839)
SC	4,577	117,951	(99,307–136,595)		6,588	222,567	(199,388–245,746)
SD	2,484	16,606	(12,329–20,884)		3,251	23,647	(18,154–29,140)
TN	2,588	179,176	(140,010–218,343)		3,519	380,247	(328,784-431,710)
TX	4,769	513,878	(410,316–617,441)		6,889	1,070,386	(907,489–1,233,282)
UT	5,057	67,129	(57,309–76,949)		5,832	107,495	(95,848–119,142)
VT	2,882	17,579	(14,517–20,640)		3,606	33,632	(29,616–37,648)
VA	3,865	169,224	(138,134–200,314)		5,063	391,195	(348,490–433,900)
WA	6,364	184,226	(162,196–206,256)		7,745	354,532	(324,970–384,094)
WV	3,139	61,396	(52,403–70,389)		3,969	110,420	(99,556–121,284)
WI	2,378	145,352	(116,772–173,932)		2,876	235,756	(197,123–274,389)
WY	1,944	15,020	(11,000–19,040)		2,535	27,697	(22,212–33,183)
Territories							
GU	698	1,690	(829–2,551)	\parallel	875	3,795	(2,212–5,378)
PR	2,159	116,373	(88,742–144,005)		3,632	182,545	(160,357–204,732)
VI	481	1,527	(269–2,785)		777	3,484	(2,029–4,940)

Notes:

*Aged 18+ years

**U.S. Total includes 50 states plus the District of Columbia and excludes the three territories.

 $\P{\sf CI}$ denotes confidence interval.

§Sample size is the number of respondents reported current asthma

If values for the standard error and the 95% confidence interval are not provided, the normal approximation to the binomial distribution does not apply due to small sample size.

When the Sample Size is less than 50, estimates are not precise and should be interpreted with caution.

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