

Table C7
Adult^a Current Asthma^b Prevalence
and Number by Income and State or Territory, BRFSS 2020

State	Income	Sample Size ^c	Prevalence (Percent)	Standard Error	95% CI ^d (Percent)	 	Weighted Number ^e	95% CI ^d (Weighted Number)
U.S. Total ^f	< \$15,000	24,687	13.8	0.50	(12.9–14.8)		2,553,115	(2,365,253–2,740,978)
U.S. Total ^f	\$15–\$24,999	46,781	11.2	0.30	(10.6–11.8)		3,431,070	(3,247,123–3,615,017)
U.S. Total ^f	\$25–\$49,999	73,504	9.1	0.23	(8.6–9.5)		4,075,486	(3,864,523–4,286,449)
U.S. Total ^f	\$50–\$74,999	51,675	8.1	0.33	(7.5–8.8)		2,552,722	(2,343,082–2,762,362)
U.S. Total ^f	>=\$75,000	117,449	7.8	0.18	(7.5–8.2)		6,094,462	(5,813,995–6,374,929)
AL	< \$15,000	484	13.9	2.07	(9.9–18.0)		49,483	(34,061–64,905)
AL	\$15–\$24,999	760	14.2	1.76	(10.7–17.6)		77,793	(57,287–98,300)
AL	\$25–\$49,999	1,007	7.8	1.23	(5.4–10.2)		57,256	(38,760–75,753)
AL	\$50–\$74,999	700	7.3	1.28	(4.7–9.8)		35,525	(22,741–48,308)
AL	>=\$75,000	1,344	5.8	0.74	(4.4–7.3)		54,401	(40,511–68,290)
AK	< \$15,000	227	11.6	2.86	(6.0–17.2)		3,860	(1,909–5,811)
AK	\$15–\$24,999	353	8.5	2.37	(3.9–13.2)		4,101	(1,754–6,448)
AK	\$25–\$49,999	601	10.5	1.88	(6.8–14.2)		8,452	(5,352–11,551)
AK	\$50–\$74,999	511	7.1	1.63	(3.9–10.3)		5,290	(2,857–7,722)
AK	>=\$75,000	1,292	9.2	1.48	(6.3–12.1)		18,600	(12,444–24,757)
AZ	< \$15,000	820	14.0	1.69	(10.6–17.3)		55,689	(41,663–69,714)
AZ	\$15–\$24,999	1,364	9.1	0.98	(7.1–11.0)		69,011	(54,097–83,926)
AZ	\$25–\$49,999	2,020	10.4	0.99	(8.4–12.3)		113,585	(91,282–135,888)
AZ	\$50–\$74,999	1,335	9.1	1.11	(6.9–11.2)		67,014	(50,183–83,845)
AZ	>=\$75,000	2,627	8.5	0.72	(7.0–9.9)		128,586	(106,424–150,748)
AR	< \$15,000	441	13.9	2.01	(9.9–17.8)		30,981	(21,885–40,077)
AR	\$15–\$24,999	842	10.6	1.60	(7.4–13.7)		42,536	(29,190–55,883)
AR	\$25–\$49,999	1,089	10.6	1.37	(7.9–13.3)		50,378	(36,871–63,886)
AR	\$50–\$74,999	628	6.8	1.24	(4.4–9.2)		17,415	(11,078–23,752)
AR	>=\$75,000	1,047	5.5	0.89	(3.8–7.3)		26,178	(17,709–34,647)
CA	< \$15,000	504	9.9	1.71	(6.6–13.3)		359,971	(233,674–486,269)
CA	\$15–\$24,999	442	6.8	1.49	(3.9–9.7)		208,210	(116,212–300,209)
CA	\$25–\$49,999	777	8.5	1.25	(6.1–10.9)		425,054	(298,963–551,146)
CA	\$50–\$74,999	545	10.1	2.21	(5.8–14.5)		355,370	(191,990–518,750)

Notes: For additional information on methods and variable description, refer to 'Technical Information', available at: <https://www.cdc.gov/asthma/brfss/2020/brfssstechno.html>

^aAged 18+ years

^bCurrent asthma question: Do you still have asthma?

^cUnweighted number of respondents who answered the current asthma question

^dCI denotes confidence interval

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^fU.S. Total includes 50 states plus the District of Columbia and excludes the territories

'-./blank': Suppressed if the normal approximation to the binomial distribution does not apply due to small sample size or relative standard error (RSE)>30%

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CA	>=\$75,000	1,833	8.6	0.86	(6.9–10.3)		929,444	(741,766–1,117,122)
CO	< \$15,000	509	12.8	1.70	(9.4–16.1)		27,496	(19,889–35,104)
CO	\$15–\$24,999	1,013	11.1	1.19	(8.8–13.4)		51,229	(39,924–62,535)
CO	\$25–\$49,999	1,686	10.3	0.89	(8.6–12.1)		77,720	(63,923–91,516)
CO	\$50–\$74,999	1,356	8.7	0.89	(7.0–10.4)		51,427	(40,776–62,077)
CO	>=\$75,000	3,691	8.7	0.54	(7.6–9.7)		147,332	(128,929–165,736)
CT	< \$15,000	437	16.3	2.67	(11.1–21.6)		22,147	(14,564–29,730)
CT	\$15–\$24,999	906	9.9	1.46	(7.0–12.7)		26,130	(18,202–34,058)
CT	\$25–\$49,999	1,311	10.0	1.19	(7.6–12.3)		40,661	(30,765–50,556)
CT	\$50–\$74,999	1,075	12.6	1.61	(9.5–15.8)		43,221	(31,661–54,781)
CT	>=\$75,000	3,370	9.9	0.78	(8.3–11.4)		101,892	(85,528–118,256)
DE	< \$15,000	346	12.2	2.30	(7.7–16.7)		6,231	(3,856–8,605)
DE	\$15–\$24,999	533	15.9	2.46	(11.1–20.7)		14,340	(9,474–19,206)
DE	\$25–\$49,999	725	8.3	1.24	(5.8–10.7)		11,653	(8,164–15,142)
DE	\$50–\$74,999	489	9.3	1.87	(5.6–12.9)		9,014	(5,276–12,751)
DE	>=\$75,000	1,118	10.1	1.42	(7.3–12.9)		24,709	(17,484–31,935)
DC	< \$15,000	208	14.1	2.63	(9.0–19.3)		6,449	(4,063–8,836)
DC	\$15–\$24,999	262	19.0	3.52	(12.1–26.0)		9,889	(5,870–13,908)
DC	\$25–\$49,999	349	10.4	2.21	(6.1–14.8)		6,377	(3,591–9,163)
DC	\$50–\$74,999	328	11.4	2.51	(6.5–16.4)		6,392	(3,437–9,347)
DC	>=\$75,000	1,704	7.6	0.81	(6.0–9.2)		19,882	(15,654–24,109)
FL	< \$15,000	1,065	11.3	2.06	(7.3–15.3)		167,242	(105,946–228,537)
FL	\$15–\$24,999	1,869	9.1	1.26	(6.6–11.5)		221,726	(160,621–282,831)
FL	\$25–\$49,999	2,436	7.3	0.95	(5.4–9.1)		239,858	(177,082–302,633)
FL	\$50–\$74,999	1,439	8.3	1.39	(5.5–11.0)		177,670	(117,182–238,157)
FL	>=\$75,000	2,494	5.4	0.85	(3.7–7.0)		235,014	(160,508–309,520)
GA	< \$15,000	800	13.7	1.79	(10.2–17.2)		93,439	(68,855–118,024)
GA	\$15–\$24,999	1,273	9.4	1.26	(6.9–11.9)		99,591	(72,581–126,601)
GA	\$25–\$49,999	1,687	9.2	1.18	(6.8–11.5)		135,052	(99,282–170,822)

Notes: For additional information on methods and variable description, refer to 'Technical Information', available at: <https://www.cdc.gov/asthma/brfss/2020/brfssstechno.html>

^aAged 18+ years

^bCurrent asthma question: Do you still have asthma?

^cUnweighted number of respondents who answered the current asthma question

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State	Income	Sample Size ^c	Prevalence (Percent)	Standard Error	95% CI ^d (Percent)	 	Weighted Number ^e	95% CI ^d (Weighted Number)
GA	\$50–\$74,999	1,106	9.1	1.45	(6.3–12.0)		94,458	(63,674–125,242)
GA	>=\$75,000	2,195	6.5	0.82	(4.9–8.1)		143,680	(107,459–179,901)
HI	< \$15,000	478	12.9	2.12	(8.8–17.1)		7,834	(5,188–10,481)
HI	\$15–\$24,999	887	9.8	1.37	(7.2–12.5)		12,153	(8,704–15,601)
HI	\$25–\$49,999	1,514	10.4	1.12	(8.2–12.6)		21,484	(16,738–26,230)
HI	\$50–\$74,999	1,126	9.1	1.15	(6.8–11.3)		14,158	(10,483–17,833)
HI	>=\$75,000	2,721	7.7	0.66	(6.4–9.0)		31,443	(26,057–36,829)
ID	< \$15,000	276	19.0	4.04	(11.1–27.0)		9,998	(5,170–14,825)
ID	\$15–\$24,999	789	13.7	1.78	(10.3–17.2)		25,076	(18,297–31,855)
ID	\$25–\$49,999	1,294	8.0	1.07	(5.9–10.1)		21,690	(15,778–27,602)
ID	\$50–\$74,999	830	8.2	1.37	(5.5–10.9)		16,148	(10,654–21,642)
ID	>=\$75,000	1,415	7.3	0.97	(5.4–9.2)		25,936	(19,033–32,838)
IL	< \$15,000	159	13.8	3.06	(7.8–19.9)		55,325	(30,653–79,997)
IL	\$15–\$24,999	376	7.3	1.55	(4.2–10.3)		73,276	(42,234–104,319)
IL	\$25–\$49,999	559	8.5	1.81	(4.9–12.0)		125,670	(70,113–181,227)
IL	\$50–\$74,999	413	5.0	1.28	(2.5–7.5)		54,816	(27,019–82,613)
IL	>=\$75,000	1,118	9.2	1.15	(7.0–11.5)		263,390	(195,787–330,993)
IN	< \$15,000	543	16.3	1.86	(12.7–20.0)		56,215	(42,697–69,734)
IN	\$15–\$24,999	1,068	14.8	1.39	(12.0–17.5)		97,789	(78,277–117,302)
IN	\$25–\$49,999	1,733	9.0	0.80	(7.5–10.6)		91,859	(75,387–108,330)
IN	\$50–\$74,999	1,104	9.7	1.10	(7.5–11.8)		66,959	(51,218–82,700)
IN	>=\$75,000	2,136	6.8	0.63	(5.5–8.0)		92,786	(75,463–110,109)
IA	< \$15,000	493	18.2	2.06	(14.2–22.3)		25,100	(18,987–31,213)
IA	\$15–\$24,999	1,045	12.3	1.23	(9.9–14.7)		30,902	(24,510–37,295)
IA	\$25–\$49,999	1,932	9.4	0.83	(7.8–11.0)		45,672	(37,432–53,912)
IA	\$50–\$74,999	1,445	8.7	0.99	(6.8–10.7)		32,201	(24,664–39,738)
IA	>=\$75,000	3,039	6.4	0.51	(5.4–7.4)		49,075	(41,219–56,932)
KS	< \$15,000	476	21.4	2.76	(16.0–26.9)		24,520	(17,302–31,738)
KS	\$15–\$24,999	1,080	11.9	1.36	(9.3–14.6)		29,317	(22,324–36,310)

Notes: For additional information on methods and variable description, refer to 'Technical Information', available at: <https://www.cdc.gov/asthma/brfss/2020/brfssstechno.html>

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State	Income	Sample Size ^c	Prevalence (Percent)	Standard Error	95% CI ^d (Percent)	 	Weighted Number ^e	95% CI ^d (Weighted Number)
KS	\$25–\$49,999	2,216	9.7	0.84	(8.1–11.4)		43,043	(35,409–50,677)
KS	\$50–\$74,999	1,651	7.8	0.81	(6.2–9.3)		26,486	(20,886–32,086)
KS	>=\$75,000	3,165	7.7	0.58	(6.6–8.9)		51,485	(43,637–59,334)
KY	< \$15,000	337	18.2	2.91	(12.4–23.9)		55,224	(35,810–74,637)
KY	\$15–\$24,999	600	17.9	2.00	(14.0–21.9)		99,233	(75,556–122,910)
KY	\$25–\$49,999	749	11.2	1.46	(8.4–14.1)		69,304	(50,661–87,948)
KY	\$50–\$74,999	487	5.3	1.14	(3.1–7.6)		22,869	(13,175–32,563)
KY	>=\$75,000	984	7.1	0.97	(5.2–9.0)		62,465	(45,210–79,719)
LA	< \$15,000	422	11.1	1.95	(7.2–14.9)		39,552	(25,191–53,913)
LA	\$15–\$24,999	636	11.5	1.62	(8.4–14.7)		60,693	(43,163–78,223)
LA	\$25–\$49,999	852	7.4	1.33	(4.8–10.0)		48,923	(31,121–66,725)
LA	\$50–\$74,999	562	8.3	1.52	(5.3–11.3)		31,811	(19,939–43,682)
LA	>=\$75,000	1,343	5.6	0.87	(3.9–7.3)		50,011	(34,353–65,669)
ME	< \$15,000	585	21.3	2.87	(15.7–26.9)		11,344	(7,954–14,733)
ME	\$15–\$24,999	1,330	15.5	1.54	(12.5–18.5)		19,145	(15,168–23,122)
ME	\$25–\$49,999	2,162	9.8	1.03	(7.8–11.8)		19,995	(15,722–24,268)
ME	\$50–\$74,999	1,396	8.5	1.23	(6.1–11.0)		12,471	(8,773–16,169)
ME	>=\$75,000	2,397	9.2	0.98	(7.3–11.1)		25,316	(19,741–30,892)
MD	< \$15,000	744	16.9	2.13	(12.7–21.1)		37,414	(27,149–47,679)
MD	\$15–\$24,999	1,381	13.8	1.41	(11.0–16.6)		58,331	(45,704–70,957)
MD	\$25–\$49,999	2,170	9.8	0.98	(7.8–11.7)		68,725	(54,550–82,901)
MD	\$50–\$74,999	1,716	7.8	0.86	(6.2–9.5)		44,326	(34,537–54,115)
MD	>=\$75,000	5,300	7.3	0.50	(6.3–8.3)		133,151	(114,733–151,568)
MA	< \$15,000	276	23.1	3.39	(16.4–29.8)		54,772	(37,162–72,382)
MA	\$15–\$24,999	551	16.0	2.29	(11.5–20.5)		73,741	(50,921–96,562)
MA	\$25–\$49,999	925	11.2	1.34	(8.6–13.8)		75,221	(56,695–93,746)
MA	\$50–\$74,999	777	8.0	1.30	(5.4–10.5)		44,713	(29,940–59,486)
MA	>=\$75,000	2,739	9.3	0.70	(7.9–10.6)		186,834	(158,116–215,553)
MI	< \$15,000	384	16.7	2.39	(12.0–21.4)		79,147	(55,033–103,261)

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MI	\$15–\$24,999	804	14.2	1.59	(11.1–17.3)		136,773	(104,746–168,800)
MI	\$25–\$49,999	1,473	11.3	1.18	(9.0–13.6)		177,356	(138,710–216,002)
MI	\$50–\$74,999	1,057	8.6	1.03	(6.6–10.6)		93,612	(70,920–116,304)
MI	>=\$75,000	2,249	9.1	0.72	(7.6–10.5)		207,806	(174,696–240,915)
MN	< \$15,000	729	15.1	1.70	(11.8–18.4)		28,254	(21,454–35,054)
MN	\$15–\$24,999	1,657	12.2	1.11	(10.0–14.4)		53,313	(43,063–63,563)
MN	\$25–\$49,999	2,958	9.7	0.74	(8.2–11.1)		74,627	(62,823–86,430)
MN	\$50–\$74,999	2,290	6.7	0.61	(5.5–8.0)		41,241	(33,661–48,821)
MN	>=\$75,000	5,591	7.0	0.40	(6.2–7.8)		113,514	(100,709–126,318)
MS	< \$15,000	628	17.9	2.04	(13.8–21.9)		36,469	(27,392–45,545)
MS	\$15–\$24,999	1,109	12.8	1.37	(10.1–15.5)		51,685	(40,146–63,225)
MS	\$25–\$49,999	1,166	7.0	0.93	(5.2–8.8)		29,506	(21,616–37,396)
MS	\$50–\$74,999	749	5.5	0.97	(3.6–7.4)		15,570	(10,087–21,052)
MS	>=\$75,000	1,138	4.7	0.74	(3.2–6.1)		19,175	(13,084–25,267)
MO	< \$15,000	642	19.4	2.47	(14.5–24.2)		60,293	(43,090–77,496)
MO	\$15–\$24,999	1,203	12.3	1.32	(9.7–14.9)		71,888	(55,651–88,125)
MO	\$25–\$49,999	1,917	8.8	0.84	(7.1–10.4)		85,488	(68,817–102,158)
MO	\$50–\$74,999	1,235	7.7	0.99	(5.7–9.6)		50,589	(37,338–63,839)
MO	>=\$75,000	2,340	6.4	0.66	(5.1–7.6)		83,926	(66,502–101,351)
MT	< \$15,000	389	19.2	2.53	(14.2–24.2)		10,624	(7,568–13,681)
MT	\$15–\$24,999	813	14.7	1.56	(11.7–17.8)		16,927	(13,157–20,697)
MT	\$25–\$49,999	1,333	9.5	1.05	(7.4–11.5)		16,361	(12,652–20,070)
MT	\$50–\$74,999	945	9.5	1.19	(7.2–11.8)		11,443	(8,484–14,402)
MT	>=\$75,000	1,851	8.0	0.73	(6.5–9.4)		19,652	(16,007–23,297)
NE	< \$15,000	862	13.9	2.01	(10.0–17.8)		11,837	(8,191–15,482)
NE	\$15–\$24,999	1,792	11.6	1.19	(9.3–14.0)		19,121	(15,044–23,199)
NE	\$25–\$49,999	3,311	7.3	0.65	(6.0–8.6)		21,786	(17,884–25,688)
NE	\$50–\$74,999	2,420	7.3	0.85	(5.7–9.0)		16,948	(12,931–20,965)
NE	>=\$75,000	4,215	6.1	0.57	(5.0–7.3)		29,690	(24,169–35,211)

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Adult^a Current Asthma^b Prevalence
and Number by Income and State or Territory, BRFSS 2020

State	Income	Sample Size ^c	Prevalence (Percent)	Standard Error	95% CI ^d (Percent)	 	Weighted Number ^e	95% CI ^d (Weighted Number)
NV	< \$15,000	153	12.6	3.37	(6.0–19.3)		20,235	(9,023–31,447)
NV	\$15–\$24,999	304	7.9	1.85	(4.3–11.6)		28,484	(15,215–41,753)
NV	\$25–\$49,999	455	8.4	1.90	(4.7–12.2)		37,079	(19,973–54,186)
NV	\$50–\$74,999	334	6.8	1.61	(3.7–10.0)		22,312	(11,969–32,654)
NV	>=\$75,000	789	11.3	1.52	(8.3–14.3)		74,874	(54,112–95,636)
NH	< \$15,000	300	29.7	4.27	(21.3–38.1)		12,572	(8,103–17,040)
NH	\$15–\$24,999	573	14.7	2.12	(10.6–18.9)		12,215	(8,508–15,921)
NH	\$25–\$49,999	1,139	11.9	1.26	(9.5–14.4)		20,064	(15,729–24,399)
NH	\$50–\$74,999	910	10.2	1.31	(7.7–12.8)		15,725	(11,639–19,811)
NH	>=\$75,000	2,051	8.7	0.83	(7.1–10.3)		35,408	(28,637–42,179)
NJ	< \$15,000	494	16.3	2.49	(11.4–21.2)		55,506	(37,193–73,819)
NJ	\$15–\$24,999	924	10.2	1.22	(7.8–12.6)		58,161	(43,916–72,405)
NJ	\$25–\$49,999	1,427	10.4	1.10	(8.2–12.5)		89,086	(69,580–108,592)
NJ	\$50–\$74,999	1,129	8.6	0.98	(6.7–10.5)		53,708	(41,409–66,008)
NJ	>=\$75,000	4,368	7.5	0.54	(6.5–8.6)		198,290	(169,669–226,911)
NM	< \$15,000	636	13.9	2.07	(9.9–18.0)		21,077	(14,609–27,546)
NM	\$15–\$24,999	1,276	10.3	1.36	(7.6–12.9)		33,154	(24,090–42,218)
NM	\$25–\$49,999	1,410	9.3	1.35	(6.7–11.9)		29,914	(21,052–38,776)
NM	\$50–\$74,999	863	8.0	1.43	(5.2–10.8)		14,585	(9,291–19,878)
NM	>=\$75,000	1,582	10.7	1.25	(8.2–13.1)		38,190	(28,972–47,408)
NY	< \$15,000	947	14.0	1.56	(10.9–17.0)		149,708	(114,726–184,690)
NY	\$15–\$24,999	1,638	13.6	1.24	(11.2–16.0)		247,562	(200,000–295,124)
NY	\$25–\$49,999	2,282	8.8	0.77	(7.3–10.4)		199,892	(164,529–235,255)
NY	\$50–\$74,999	1,649	8.4	0.97	(6.5–10.3)		129,370	(99,001–159,738)
NY	>=\$75,000	4,697	8.6	0.57	(7.5–9.7)		406,396	(351,473–461,318)
NC	< \$15,000	401	12.0	2.15	(7.7–16.2)		67,822	(42,458–93,186)
NC	\$15–\$24,999	772	7.8	1.14	(5.5–10.0)		81,055	(56,998–105,113)
NC	\$25–\$49,999	1,123	10.1	1.12	(7.9–12.3)		159,666	(123,524–195,808)
NC	\$50–\$74,999	686	7.3	1.19	(5.0–9.6)		70,580	(47,223–93,937)

Notes: For additional information on methods and variable description, refer to 'Technical Information', available at: <https://www.cdc.gov/asthma/brfss/2020/brfssstechno.html>

^aAged 18+ years

^bCurrent asthma question: Do you still have asthma?

^cUnweighted number of respondents who answered the current asthma question

^dCI denotes confidence interval

^eWeighted number of the respondents who answered the current asthma question

^fU.S. Total includes 50 states plus the District of Columbia and excludes the territories

^g.-/blank': Suppressed if the normal approximation to the binomial distribution does not apply due to small sample size or relative standard error (RSE)>30%

Table C7
Adult^a Current Asthma^b Prevalence
and Number by Income and State or Territory, BRFSS 2020

State	Income	Sample Size ^c	Prevalence (Percent)	Standard Error	95% CI ^d (Percent)	 	Weighted Number ^e	95% CI ^d (Weighted Number)
NC	>=\$75,000	1,557	5.9	0.69	(4.6–7.2)		131,904	(101,193–162,615)
ND	< \$15,000	208	19.4	3.96	(11.6–27.2)		5,919	(3,288–8,549)
ND	\$15–\$24,999	421	10.8	2.71	(5.5–16.1)		5,784	(2,725–8,843)
ND	\$25–\$49,999	873	9.7	1.52	(6.7–12.6)		9,922	(6,697–13,146)
ND	\$50–\$74,999	641	6.6	1.24	(4.2–9.1)		5,207	(3,250–7,163)
ND	>=\$75,000	1,450	6.6	0.86	(5.0–8.3)		13,649	(10,087–17,211)
OH	< \$15,000	1,036	21.6	2.01	(17.7–25.6)		121,787	(96,643–146,932)
OH	\$15–\$24,999	2,091	13.9	1.13	(11.7–16.1)		167,346	(139,006–195,685)
OH	\$25–\$49,999	2,943	8.9	0.79	(7.4–10.5)		158,140	(129,664–186,617)
OH	\$50–\$74,999	1,887	7.2	0.86	(5.5–8.9)		86,640	(65,474–107,807)
OH	>=\$75,000	3,648	8.0	0.62	(6.8–9.2)		199,212	(167,791–230,633)
OK	< \$15,000	353	17.7	2.70	(12.4–23.0)		39,891	(26,567–53,215)
OK	\$15–\$24,999	725	12.2	1.44	(9.4–15.0)		52,258	(39,567–64,949)
OK	\$25–\$49,999	1,118	9.6	1.07	(7.5–11.7)		64,145	(49,660–78,631)
OK	\$50–\$74,999	610	9.7	1.53	(6.7–12.7)		35,944	(24,262–47,626)
OK	>=\$75,000	1,129	9.0	1.05	(7.0–11.1)		59,303	(45,206–73,399)
OR	< \$15,000	244	19.0	2.92	(13.2–24.7)		30,073	(20,089–40,057)
OR	\$15–\$24,999	565	15.1	1.81	(11.5–18.6)		53,831	(40,145–67,516)
OR	\$25–\$49,999	903	9.8	1.10	(7.7–12.0)		54,533	(42,219–66,847)
OR	\$50–\$74,999	646	7.5	1.16	(5.3–9.8)		29,351	(20,178–38,525)
OR	>=\$75,000	1,450	9.3	0.85	(7.6–11.0)		83,432	(67,843–99,021)
PA	< \$15,000	318	15.5	2.72	(10.2–20.9)		88,150	(55,888–120,412)
PA	\$15–\$24,999	564	12.5	1.69	(9.2–15.8)		138,671	(99,932–177,411)
PA	\$25–\$49,999	927	12.9	1.52	(9.9–15.9)		213,990	(161,180–266,801)
PA	\$50–\$74,999	712	6.9	1.32	(4.3–9.5)		88,398	(53,824–122,971)
PA	>=\$75,000	1,898	8.0	0.95	(6.1–9.9)		276,387	(209,151–343,622)
RI	< \$15,000	309	16.9	2.66	(11.7–22.1)		8,623	(5,826–11,421)
RI	\$15–\$24,999	551	15.9	2.63	(10.7–21.1)		14,942	(9,542–20,341)
RI	\$25–\$49,999	927	11.5	1.38	(8.8–14.3)		17,095	(12,962–21,229)

Notes: For additional information on methods and variable description, refer to 'Technical Information', available at: <https://www.cdc.gov/asthma/brfss/2020/brfssstechno.html>

^aAged 18+ years

^bCurrent asthma question: Do you still have asthma?

^cUnweighted number of respondents who answered the current asthma question

^dCI denotes confidence interval

^eWeighted number of the respondents who answered the current asthma question

^fU.S. Total includes 50 states plus the District of Columbia and excludes the territories

'-./blank': Suppressed if the normal approximation to the binomial distribution does not apply due to small sample size or relative standard error (RSE) > 30%

Table C7
Adult^a Current Asthma^b Prevalence
and Number by Income and State or Territory, BRFSS 2020

State	Income	Sample Size ^c	Prevalence (Percent)	Standard Error	95% CI ^d (Percent)	 	Weighted Number ^e	95% CI ^d (Weighted Number)
RI	\$50–\$74,999	694	10.0	1.70	(6.7–13.4)		10,831	(7,033–14,629)
RI	>=\$75,000	1,716	9.5	1.14	(7.3–11.8)		25,052	(18,870–31,235)
SC	< \$15,000	326	14.5	2.54	(9.5–19.5)		48,053	(30,200–65,906)
SC	\$15–\$24,999	505	11.1	1.88	(7.4–14.8)		61,394	(39,670–83,119)
SC	\$25–\$49,999	810	7.5	1.11	(5.4–9.7)		64,272	(45,335–83,209)
SC	\$50–\$74,999	513	10.4	1.82	(6.9–14.0)		55,880	(35,725–76,034)
SC	>=\$75,000	1,093	7.2	0.93	(5.3–9.0)		77,585	(57,246–97,925)
SD	< \$15,000	380	16.2	4.75	(6.9–25.5)		4,476	(1,663–7,289)
SD	\$15–\$24,999	823	7.6	1.86	(3.9–11.3)		5,920	(3,045–8,795)
SD	\$25–\$49,999	1,566	11.1	1.67	(7.8–14.3)		16,020	(11,095–20,944)
SD	\$50–\$74,999	997	6.6	1.72	(3.3–10.0)		6,850	(3,264–10,436)
SD	>=\$75,000	1,714	6.5	1.11	(4.3–8.7)		11,544	(7,577–15,510)
TN	< \$15,000	389	16.9	2.70	(11.6–22.2)		80,055	(53,323–106,787)
TN	\$15–\$24,999	645	18.6	2.47	(13.7–23.4)		135,867	(95,600–176,135)
TN	\$25–\$49,999	917	8.2	1.16	(5.9–10.5)		88,834	(63,347–114,321)
TN	\$50–\$74,999	594	7.2	1.27	(4.7–9.7)		50,045	(32,185–67,906)
TN	>=\$75,000	1,189	7.9	1.08	(5.7–10.0)		109,385	(78,841–139,929)
TX	< \$15,000	1,094	12.6	2.14	(8.4–16.7)		214,163	(138,737–289,589)
TX	\$15–\$24,999	1,634	8.9	1.27	(6.4–11.4)		268,284	(191,280–345,289)
TX	\$25–\$49,999	2,005	6.5	0.94	(4.7–8.4)		254,392	(181,694–327,090)
TX	\$50–\$74,999	1,217	5.9	1.23	(3.5–8.4)		156,817	(91,488–222,147)
TX	>=\$75,000	2,690	7.0	0.88	(5.3–8.7)		423,301	(316,176–530,426)
UT	< \$15,000	391	17.5	2.68	(12.3–22.8)		15,500	(10,266–20,734)
UT	\$15–\$24,999	977	11.8	1.35	(9.1–14.4)		24,999	(19,051–30,946)
UT	\$25–\$49,999	1,883	10.8	0.94	(9.0–12.7)		41,622	(34,152–49,091)
UT	\$50–\$74,999	1,596	11.1	0.99	(9.2–13.1)		37,236	(30,379–44,093)
UT	>=\$75,000	4,063	9.8	0.59	(8.7–11.0)		86,540	(75,979–97,101)
VT	< \$15,000	339	23.0	3.94	(15.3–30.8)		6,311	(3,858–8,764)
VT	\$15–\$24,999	691	11.2	2.10	(7.1–15.4)		6,330	(3,856–8,804)

Notes: For additional information on methods and variable description, refer to 'Technical Information', available at: <https://www.cdc.gov/asthma/brfss/2020/brfssstechno.html>

^aAged 18+ years

^bCurrent asthma question: Do you still have asthma?

^cUnweighted number of respondents who answered the current asthma question

^dCI denotes confidence interval

^eWeighted number of the respondents who answered the current asthma question

^fU.S. Total includes 50 states plus the District of Columbia and excludes the territories

^g-./blank': Suppressed if the normal approximation to the binomial distribution does not apply due to small sample size or relative standard error (RSE)>30%

Table C7
Adult^a Current Asthma^b Prevalence
and Number by Income and State or Territory, BRFSS 2020

State	Income	Sample Size ^c	Prevalence (Percent)	Standard Error	95% CI ^d (Percent)	 	Weighted Number ^e	95% CI ^d (Weighted Number)
VT	\$25–\$49,999	1,235	10.8	1.30	(8.2–13.3)		10,019	(7,533–12,506)
VT	\$50–\$74,999	1,013	10.4	1.46	(7.5–13.3)		7,969	(5,648–10,290)
VT	>=\$75,000	1,952	8.9	0.93	(7.1–10.7)		13,595	(10,744–16,445)
VA	< \$15,000	525	10.3	1.57	(7.2–13.3)		38,252	(26,527–49,978)
VA	\$15–\$24,999	1,053	12.2	1.36	(9.5–14.9)		84,698	(65,262–104,133)
VA	\$25–\$49,999	1,691	8.3	0.98	(6.4–10.2)		91,201	(69,309–113,092)
VA	\$50–\$74,999	1,219	8.4	1.01	(6.4–10.4)		67,394	(50,983–83,805)
VA	>=\$75,000	3,235	7.4	0.62	(6.1–8.6)		181,208	(150,522–211,894)
WA	< \$15,000	683	15.0	1.68	(11.7–18.3)		42,255	(32,440–52,070)
WA	\$15–\$24,999	1,227	11.0	1.12	(8.8–13.2)		59,272	(46,966–71,578)
WA	\$25–\$49,999	2,356	11.4	0.87	(9.7–13.1)		113,832	(95,958–131,705)
WA	\$50–\$74,999	1,745	8.8	0.84	(7.2–10.5)		66,245	(53,521–78,970)
WA	>=\$75,000	4,397	9.4	0.57	(8.3–10.5)		207,110	(181,804–232,416)
WV	< \$15,000	474	22.4	2.31	(17.8–26.9)		26,938	(20,929–32,946)
WV	\$15–\$24,999	883	17.1	1.63	(13.9–20.3)		36,961	(29,350–44,572)
WV	\$25–\$49,999	1,547	11.4	1.07	(9.3–13.5)		41,860	(33,676–50,044)
WV	\$50–\$74,999	752	10.0	1.35	(7.3–12.6)		18,253	(13,195–23,311)
WV	>=\$75,000	1,277	8.5	0.97	(6.6–10.4)		25,482	(19,566–31,398)
WI	< \$15,000	242	11.5	2.74	(6.1–16.9)		24,931	(12,908–36,955)
WI	\$15–\$24,999	607	17.9	2.30	(13.4–22.4)		93,533	(67,543–119,523)
WI	\$25–\$49,999	1,045	10.5	1.59	(7.4–13.6)		90,086	(61,542–118,630)
WI	\$50–\$74,999	789	8.3	1.36	(5.6–10.9)		56,172	(37,359–74,984)
WI	>=\$75,000	1,659	8.2	0.89	(6.5–10.0)		131,394	(102,658–160,130)
WY	< \$15,000	181	16.1	3.55	(9.1–23.1)		3,908	(2,086–5,731)
WY	\$15–\$24,999	594	11.8	1.96	(7.9–15.6)		6,427	(4,216–8,639)
WY	\$25–\$49,999	970	8.5	1.25	(6.1–11.0)		7,068	(4,978–9,158)
WY	\$50–\$74,999	764	11.5	1.76	(8.0–14.9)		8,057	(5,472–10,642)
WY	>=\$75,000	1,389	7.1	0.91	(5.4–8.9)		9,848	(7,341–12,355)
Territories								

Notes: For additional information on methods and variable description, refer to 'Technical Information', available at: <https://www.cdc.gov/asthma/brfss/2020/brfssstechno.html>

^aAged 18+ years

^bCurrent asthma question: Do you still have asthma?

^cUnweighted number of respondents who answered the current asthma question

^dCI denotes confidence interval

^eWeighted number of the respondents who answered the current asthma question

^fU.S. Total includes 50 states plus the District of Columbia and excludes the territories

^g./blank': Suppressed if the normal approximation to the binomial distribution does not apply due to small sample size or relative standard error (RSE)>30%

Table C7
Adult^a Current Asthma^b Prevalence
and Number by Income and State or Territory, BRFSS 2020

State	Income	Sample Size ^c	Prevalence (Percent)	Standard Error	95% CI ^d (Percent)	 	Weighted Number ^e	95% CI ^d (Weighted Number)
GU	< \$15,000	227			(.-)		1,136	(.-)
GU	\$15–\$24,999	364	4.0	1.15	(1.8–6.3)		870	(391–1,348)
GU	\$25–\$49,999	498			(.-)		1,329	(.-)
GU	\$50–\$74,999	286			(.-)		307	(.-)
GU	>=\$75,000	526	3.9	0.91	(2.1–5.7)		788	(432–1,145)
PR	< \$15,000	1,423	13.5	1.77	(10.0–16.9)		126,341	(90,978–161,705)
PR	\$15–\$24,999	1,275	10.3	1.23	(7.9–12.7)		66,880	(50,758–83,002)
PR	\$25–\$49,999	771	8.4	1.36	(5.7–11.0)		30,547	(20,346–40,749)
PR	\$50–\$74,999	242	11.2	2.31	(6.7–15.8)		12,164	(6,967–17,361)
PR	>=\$75,000	256			(.-)		4,922	(.-)

Notes: For additional information on methods and variable description, refer to 'Technical Information', available at: <https://www.cdc.gov/asthma/brfss/2020/brfssstechinfo.html>

^aAged 18+ years

^bCurrent asthma question: Do you still have asthma?

^cUnweighted number of respondents who answered the current asthma question

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^g.-/blank: Suppressed if the normal approximation to the binomial distribution does not apply due to small sample size or relative standard error (RSE)>30%