

**Table L3
Adult^a lifetime^b Asthma Prevalence
and Number by Age and State or Territory: BRFSS 2020**

State	Age Group	Sample Size ^c	Prevalence (Percent)	Standard Error	95% CI ^d (Percent)	 	Weighted Number ^e	95% CI ^d (Weighted Number)
U.S. Total ^f	18–24	24,943	17.8	0.48	(16.9–18.8)		5,507,972	(5,189,803–5,826,141)
U.S. Total ^f	25–34	43,094	15.3	0.34	(14.7–16.0)		6,828,373	(6,508,622–7,148,125)
U.S. Total ^f	35–44	49,955	13.4	0.31	(12.7–14.0)		5,485,020	(5,218,428–5,751,611)
U.S. Total ^f	45–54	56,128	13.5	0.32	(12.9–14.1)		5,129,506	(4,878,678–5,380,334)
U.S. Total ^f	55–64	75,780	13.6	0.32	(12.9–14.2)		5,675,090	(5,390,004–5,960,176)
U.S. Total ^f	65+	135,561	11.7	0.23	(11.2–12.1)		6,461,536	(6,198,051–6,725,022)
AL	18–24	317	18.2	2.45	(13.3–23.0)		83,590	(59,324–107,856)
AL	25–34	575	18.6	1.94	(14.8–22.4)		118,507	(91,714–145,300)
AL	35–44	660	13.6	1.60	(10.5–16.8)		80,776	(60,835–100,718)
AL	45–54	799	12.2	1.35	(9.5–14.8)		69,644	(53,653–85,634)
AL	55–64	1,017	15.7	1.55	(12.7–18.8)		100,842	(79,469–122,214)
AL	65+	1,892	12.0	0.94	(10.1–13.8)		105,029	(88,289–121,769)
AK	18–24	209	11.3	2.93	(5.6–17.1)		7,758	(3,605–11,911)
AK	25–34	423	20.8	2.96	(15.0–26.6)		23,139	(15,810–30,468)
AK	35–44	530	13.9	2.13	(9.8–18.1)		13,285	(9,028–17,541)
AK	45–54	509	12.6	2.25	(8.2–17.1)		9,702	(6,071–13,333)
AK	55–64	768	10.1	1.46	(7.2–13.0)		8,712	(6,164–11,260)
AK	65+	1,127	12.9	1.90	(9.2–16.6)		12,245	(8,396–16,095)
AZ	18–24	630	17.1	1.79	(13.5–20.6)		120,936	(93,817–148,054)
AZ	25–34	1,087	15.3	1.28	(12.8–17.9)		154,550	(127,763–181,336)
AZ	35–44	1,211	15.2	1.39	(12.4–17.9)		136,519	(109,999–163,039)
AZ	45–54	1,449	13.2	1.17	(10.9–15.4)		105,317	(85,775–124,860)
AZ	55–64	1,883	14.3	1.10	(12.2–16.5)		122,844	(103,365–142,322)
AZ	65+	3,761	13.3	0.89	(11.5–15.0)		178,918	(154,001–203,834)
AR	18–24	200	13.5	2.97	(7.6–19.4)		39,003	(20,599–57,406)
AR	25–34	378	12.3	1.97	(8.4–16.1)		47,689	(31,738–63,640)
AR	35–44	490	11.1	1.56	(8.1–14.2)		41,334	(29,463–53,205)
AR	45–54	595	14.7	1.67	(11.4–18.0)		48,661	(37,079–60,243)
AR	55–64	934	11.2	1.23	(8.8–13.7)		42,060	(32,553–51,566)

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

^bLifetime question: Has a doctor, nurse, or other health professional EVER told you that you had asthma?

^cUnweighted number of respondents who answered the lifetime 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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AR	65+	2,526	12.5	0.91	(10.7–14.2)		66,452	(56,388–76,515)
CA	18–24	451	19.0	2.43	(14.2–23.7)		694,211	(500,670–887,751)
CA	25–34	908	16.5	1.66	(13.2–19.8)		962,123	(755,059–1,169,188)
CA	35–44	726	14.3	1.63	(11.1–17.5)		740,048	(564,510–915,586)
CA	45–54	661	12.6	1.59	(9.5–15.8)		605,097	(448,752–761,441)
CA	55–64	766	17.1	2.07	(13.0–21.1)		818,013	(603,348–1,032,678)
CA	65+	1,204	13.3	1.50	(10.3–16.2)		797,995	(610,671–985,318)
CO	18–24	717	18.9	1.60	(15.7–22.0)		102,220	(83,554–120,886)
CO	25–34	1,323	15.9	1.12	(13.7–18.1)		139,209	(118,547–159,872)
CO	35–44	1,444	13.6	0.98	(11.6–15.5)		108,535	(92,279–124,791)
CO	45–54	1,553	13.1	0.95	(11.2–15.0)		87,860	(74,609–101,112)
CO	55–64	1,874	12.4	0.83	(10.8–14.0)		88,785	(76,601–100,969)
CO	65+	3,013	11.9	0.73	(10.4–13.3)		104,567	(91,271–117,864)
CT	18–24	499	21.1	2.65	(15.9–26.4)		72,755	(52,730–92,781)
CT	25–34	903	16.9	1.68	(13.6–20.2)		73,566	(58,068–89,063)
CT	35–44	1,098	16.9	1.67	(13.6–20.2)		70,051	(55,211–84,890)
CT	45–54	1,469	13.9	1.20	(11.6–16.3)		59,676	(49,149–70,202)
CT	55–64	1,975	14.8	1.24	(12.4–17.3)		75,440	(62,210–88,670)
CT	65+	2,752	11.4	0.93	(9.6–13.3)		72,132	(60,124–84,141)
DE	18–24	277	20.7	3.66	(13.5–27.9)		17,943	(10,796–25,090)
DE	25–34	468	17.5	2.55	(12.5–22.5)		22,041	(15,066–29,016)
DE	35–44	542	12.3	1.77	(8.8–15.7)		14,078	(9,891–18,265)
DE	45–54	590	17.7	2.18	(13.4–22.0)		18,842	(13,792–23,892)
DE	55–64	797	12.0	1.44	(9.1–14.8)		15,980	(12,018–19,942)
DE	65+	1,278	11.8	1.32	(9.2–14.4)		23,067	(17,710–28,424)
DC	18–24	117	23.1	4.40	(14.3–31.8)		15,188	(8,522–21,855)
DC	25–34	438	14.3	1.81	(10.8–17.9)		22,996	(16,908–29,085)
DC	35–44	574	15.3	1.64	(12.1–18.5)		16,797	(13,042–20,552)
DC	45–54	512	17.9	2.08	(13.8–22.0)		12,845	(9,599–16,091)

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

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DC	55–64	570	16.1	1.93	(12.3–19.9)		11,439	(8,518–14,360)
DC	65+	1,126	12.5	1.18	(10.2–14.8)		11,253	(9,081–13,425)
FL	18–24	589	14.2	2.00	(10.2–18.1)		254,540	(183,186–325,894)
FL	25–34	1,071	13.0	1.64	(9.7–16.2)		357,937	(265,862–450,013)
FL	35–44	1,232	11.3	1.67	(8.0–14.6)		297,396	(207,283–387,510)
FL	45–54	1,477	13.4	1.68	(10.1–16.7)		342,323	(253,565–431,082)
FL	55–64	2,134	11.0	1.27	(8.6–13.5)		313,923	(241,441–386,405)
FL	65+	5,086	10.1	0.87	(8.4–11.8)		470,264	(387,822–552,707)
GA	18–24	528	18.5	2.65	(13.3–23.7)		195,628	(134,013–257,244)
GA	25–34	972	13.4	1.60	(10.2–16.5)		195,678	(146,985–244,372)
GA	35–44	1,130	11.8	1.24	(9.4–14.2)		160,735	(126,867–194,603)
GA	45–54	1,334	12.4	1.37	(9.7–15.1)		161,353	(124,327–198,379)
GA	55–64	1,601	11.8	1.11	(9.6–14.0)		155,469	(125,611–185,328)
GA	65+	3,256	12.7	1.04	(10.7–14.8)		197,525	(163,366–231,685)
HI	18–24	560	18.4	1.95	(14.6–22.2)		21,986	(17,048–26,924)
HI	25–34	966	17.0	1.53	(14.0–20.0)		32,600	(26,382–38,819)
HI	35–44	1,087	11.1	1.14	(8.9–13.3)		20,385	(16,137–24,633)
HI	45–54	1,102	13.1	1.30	(10.6–15.7)		20,969	(16,668–25,270)
HI	55–64	1,401	15.9	1.37	(13.2–18.5)		27,680	(22,581–32,779)
HI	65+	2,556	13.4	1.09	(11.2–15.5)		36,289	(30,063–42,515)
ID	18–24	506	14.9	2.04	(10.9–18.9)		26,313	(18,723–33,902)
ID	25–34	750	12.7	1.67	(9.4–16.0)		29,389	(21,298–37,480)
ID	35–44	829	12.9	1.71	(9.6–16.3)		29,664	(21,407–37,921)
ID	45–54	841	13.0	1.63	(9.8–16.2)		23,336	(17,262–29,409)
ID	55–64	971	13.6	1.54	(10.6–16.7)		29,298	(22,399–36,198)
ID	65+	1,916	12.0	1.12	(9.8–14.2)		36,201	(29,226–43,177)
IL	18–24	288	17.8	2.94	(12.0–23.6)		210,997	(133,757–288,237)
IL	25–34	511	12.4	1.64	(9.1–15.6)		207,254	(151,905–262,602)
IL	35–44	497	13.8	1.86	(10.1–17.4)		211,673	(152,197–271,149)

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

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IL	45–54	480	10.1	1.54	(7.1–13.2)		153,585	(106,651–200,519)
IL	55–64	668	11.7	1.67	(8.4–15.0)		185,162	(130,353–239,972)
IL	65+	1,161	10.3	1.14	(8.1–12.5)		214,197	(166,289–262,106)
IN	18–24	495	16.4	1.78	(12.9–19.9)		111,573	(85,913–137,233)
IN	25–34	833	16.2	1.38	(13.5–18.9)		141,288	(116,084–166,493)
IN	35–44	1,023	12.9	1.15	(10.7–15.2)		106,359	(86,687–126,032)
IN	45–54	1,242	14.6	1.14	(12.3–16.8)		107,256	(89,676–124,836)
IN	55–64	1,707	14.6	1.00	(12.7–16.6)		126,092	(108,004–144,179)
IN	65+	2,926	11.1	0.69	(9.7–12.5)		123,357	(107,605–139,108)
IA	18–24	742	14.8	1.54	(11.8–17.8)		48,103	(37,487–58,718)
IA	25–34	1,019	14.7	1.20	(12.3–17.0)		56,752	(47,013–66,492)
IA	35–44	1,348	12.0	1.00	(10.0–13.9)		45,700	(37,800–53,601)
IA	45–54	1,407	10.9	0.90	(9.1–12.7)		36,468	(30,263–42,672)
IA	55–64	1,752	11.5	0.89	(9.8–13.3)		46,655	(39,193–54,116)
IA	65+	3,182	9.4	0.62	(8.2–10.6)		52,526	(45,519–59,533)
KS	18–24	717	21.8	1.86	(18.2–25.5)		66,189	(53,680–78,697)
KS	25–34	1,133	17.1	1.29	(14.5–19.6)		63,396	(53,167–73,625)
KS	35–44	1,349	12.4	1.05	(10.4–14.5)		44,785	(37,008–52,561)
KS	45–54	1,342	12.5	1.14	(10.3–14.7)		38,351	(31,045–45,657)
KS	55–64	2,050	13.4	0.97	(11.5–15.4)		48,163	(40,792–55,533)
KS	65+	3,720	10.3	0.60	(9.1–11.4)		49,299	(43,447–55,151)
KY	18–24	257	21.8	2.92	(16.0–27.6)		92,708	(65,337–120,080)
KY	25–34	466	18.2	2.14	(13.9–22.4)		103,954	(77,418–130,490)
KY	35–44	491	13.2	1.68	(9.9–16.5)		71,872	(53,120–90,623)
KY	45–54	587	17.4	2.06	(13.3–21.4)		89,916	(66,808–113,024)
KY	55–64	764	17.1	1.70	(13.8–20.4)		99,771	(78,565–120,978)
KY	65+	1,298	12.5	1.17	(10.2–14.8)		96,510	(77,997–115,023)
LA	18–24	294	16.8	2.45	(12.0–21.6)		72,339	(50,420–94,258)
LA	25–34	534	15.0	1.99	(11.1–18.9)		95,799	(68,750–122,848)

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LA	35–44	657	16.1	1.96	(12.2–19.9)		95,326	(70,200–120,452)
LA	45–54	694	16.7	1.80	(13.1–20.2)		84,946	(65,250–104,642)
LA	55–64	943	11.4	1.30	(8.9–14.0)		66,144	(50,607–81,681)
LA	65+	1,547	10.9	1.00	(8.9–12.8)		81,913	(66,724–97,102)
ME	18–24	405	19.4	2.66	(14.2–24.7)		21,818	(15,378–28,259)
ME	25–34	789	16.1	1.69	(12.8–19.4)		24,710	(19,250–30,171)
ME	35–44	1,003	16.2	1.69	(12.9–19.5)		24,937	(19,393–30,482)
ME	45–54	1,351	15.2	1.48	(12.3–18.2)		24,202	(19,175–29,229)
ME	55–64	2,225	13.8	1.08	(11.7–16.0)		29,388	(24,551–34,225)
ME	65+	4,969	11.6	0.64	(10.4–12.9)		33,297	(29,592–37,003)
MD	18–24	730	17.5	1.82	(13.9–21.0)		94,858	(73,377–116,338)
MD	25–34	1,442	16.3	1.26	(13.8–18.7)		129,889	(108,559–151,220)
MD	35–44	1,718	13.1	1.03	(11.1–15.1)		100,365	(84,103–116,627)
MD	45–54	2,135	12.5	0.89	(10.8–14.3)		87,913	(75,078–100,748)
MD	55–64	3,053	10.9	0.72	(9.5–12.3)		87,477	(75,680–99,274)
MD	65+	4,715	10.8	0.63	(9.6–12.0)		105,414	(92,793–118,034)
MA	18–24	519	19.2	2.24	(14.9–23.6)		134,653	(100,349–168,957)
MA	25–34	914	14.4	1.43	(11.6–17.2)		131,182	(103,971–158,394)
MA	35–44	846	16.0	1.53	(13.0–19.0)		134,788	(107,568–162,008)
MA	45–54	1,051	16.0	1.49	(13.0–18.9)		128,073	(102,407–153,739)
MA	55–64	1,427	13.2	1.18	(10.9–15.6)		123,477	(100,866–146,089)
MA	65+	2,131	15.3	1.14	(13.1–17.6)		180,410	(152,355–208,464)
MI	18–24	523	15.7	1.80	(12.2–19.3)		151,170	(114,830–187,511)
MI	25–34	773	18.9	1.86	(15.3–22.6)		242,927	(190,036–295,818)
MI	35–44	797	15.7	1.55	(12.7–18.8)		181,415	(143,615–219,215)
MI	45–54	988	16.9	1.50	(13.9–19.8)		194,705	(157,821–231,589)
MI	55–64	1,371	15.2	1.16	(12.9–17.5)		208,834	(175,514–242,154)
MI	65+	2,690	12.0	0.82	(10.4–13.6)		217,686	(187,332–248,040)
MN	18–24	1,180	15.5	1.27	(13.0–18.0)		80,514	(66,570–94,459)

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MN	25–34	1,907	14.7	0.94	(12.9–16.6)		108,967	(94,245–123,690)
MN	35–44	2,411	11.4	0.71	(10.0–12.8)		82,212	(71,682–92,742)
MN	45–54	2,484	12.2	0.73	(10.8–13.7)		77,295	(67,742–86,847)
MN	55–64	3,101	11.1	0.69	(9.8–12.5)		83,391	(72,623–94,158)
MN	65+	4,476	9.0	0.53	(8.0–10.1)		85,857	(75,561–96,154)
MS	18–24	326	17.2	2.42	(12.4–21.9)		43,103	(30,118–56,089)
MS	25–34	608	16.7	1.66	(13.4–19.9)		71,609	(56,609–86,609)
MS	35–44	783	13.0	1.49	(10.1–15.9)		46,779	(35,478–58,080)
MS	45–54	845	13.0	1.39	(10.3–15.7)		43,982	(34,164–53,799)
MS	55–64	1,224	14.6	1.24	(12.2–17.1)		53,929	(44,333–63,525)
MS	65+	2,587	12.3	0.84	(10.7–13.9)		61,079	(52,538–69,620)
MO	18–24	629	21.1	1.91	(17.4–24.9)		122,527	(98,382–146,672)
MO	25–34	1,030	15.1	1.48	(12.2–18.0)		120,576	(95,339–145,813)
MO	35–44	1,124	13.4	1.21	(11.0–15.8)		100,771	(81,871–119,670)
MO	45–54	1,243	12.7	1.15	(10.4–14.9)		86,511	(70,208–102,814)
MO	55–64	1,684	12.7	1.08	(10.6–14.8)		102,295	(84,175–120,415)
MO	65+	3,306	9.5	0.69	(8.2–10.9)		103,563	(88,317–118,809)
MT	18–24	426	22.0	2.27	(17.6–26.5)		22,060	(17,017–27,102)
MT	25–34	677	16.2	1.68	(12.9–19.5)		22,135	(17,225–27,045)
MT	35–44	780	16.2	1.56	(13.1–19.2)		21,168	(16,842–25,493)
MT	45–54	816	14.9	1.48	(12.0–17.8)		16,468	(12,989–19,947)
MT	55–64	1,259	14.6	1.22	(12.2–17.0)		21,437	(17,683–25,190)
MT	65+	2,245	11.2	0.82	(9.6–12.8)		23,749	(20,205–27,292)
NE	18–24	1,116	14.0	1.45	(11.1–16.8)		27,267	(21,278–33,255)
NE	25–34	1,600	14.7	1.27	(12.2–17.2)		36,636	(29,985–43,287)
NE	35–44	1,834	9.3	0.90	(7.5–11.0)		22,502	(18,067–26,938)
NE	45–54	1,919	9.3	0.93	(7.4–11.1)		19,461	(15,439–23,483)
NE	55–64	2,779	10.3	0.83	(8.7–11.9)		24,287	(20,279–28,296)
NE	65+	5,398	8.3	0.50	(7.3–9.3)		26,491	(23,296–29,686)

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

^bLifetime question: Has a doctor, nurse, or other health professional EVER told you that you had asthma?

^cUnweighted number of respondents who answered the lifetime asthma question

^dCI denotes confidence interval

^eWeighted number of respondents who answered the lifetime 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 L3
Adult^a lifetime^b Asthma Prevalence
and Number by Age and State or Territory: BRFSS 2020

State	Age Group	Sample Size ^c	Prevalence (Percent)	Standard Error	95% CI ^d (Percent)	 	Weighted Number ^e	95% CI ^d (Weighted Number)
NV	18–24	186	15.3	3.24	(8.9–21.7)		40,240	(22,196–58,284)
NV	25–34	308	14.5	2.42	(9.7–19.2)		63,453	(41,466–85,440)
NV	35–44	342	7.5	1.60	(4.4–10.7)		31,356	(18,100–44,611)
NV	45–54	353	14.7	2.38	(10.1–19.4)		54,602	(36,179–73,025)
NV	55–64	435	15.4	2.38	(10.7–20.0)		59,429	(40,097–78,760)
NV	65+	803	13.9	1.83	(10.3–17.5)		71,687	(52,308–91,066)
NH	18–24	244	19.9	2.93	(14.1–25.7)		25,368	(17,206–33,530)
NH	25–34	429	17.1	1.94	(13.3–20.9)		28,408	(21,719–35,096)
NH	35–44	567	17.2	1.81	(13.6–20.7)		27,230	(21,279–33,181)
NH	45–54	865	16.7	1.57	(13.6–19.7)		27,021	(21,593–32,448)
NH	55–64	1,479	14.6	1.09	(12.4–16.7)		31,425	(26,532–36,318)
NH	65+	2,684	11.4	0.79	(9.8–12.9)		29,469	(25,271–33,667)
NJ	18–24	801	15.9	1.57	(12.8–19.0)		124,098	(98,250–149,946)
NJ	25–34	1,354	14.1	1.12	(11.9–16.3)		157,845	(131,647–184,043)
NJ	35–44	1,517	11.4	1.01	(9.5–13.4)		119,448	(97,705–141,192)
NJ	45–54	1,884	11.9	0.94	(10.0–13.7)		125,765	(105,404–146,125)
NJ	55–64	2,250	11.7	0.88	(10.0–13.4)		141,149	(119,081–163,217)
NJ	65+	3,112	12.2	0.83	(10.6–13.9)		180,487	(154,951–206,023)
NM	18–24	382	14.9	2.34	(10.3–19.5)		29,747	(19,974–39,519)
NM	25–34	714	14.4	1.81	(10.8–17.9)		39,901	(29,540–50,261)
NM	35–44	801	17.2	2.21	(12.9–21.5)		43,787	(31,546–56,029)
NM	45–54	843	15.2	1.75	(11.8–18.6)		35,074	(26,682–43,465)
NM	55–64	1,340	13.9	1.52	(11.0–16.9)		36,660	(28,292–45,029)
NM	65+	2,849	11.3	0.95	(9.5–13.2)		43,664	(36,186–51,142)
NY	18–24	919	18.1	1.56	(15.0–21.2)		317,069	(258,771–375,367)
NY	25–34	1,732	14.9	1.07	(12.8–17.0)		412,785	(350,403–475,168)
NY	35–44	1,919	13.0	0.94	(11.1–14.9)		300,388	(255,357–345,419)
NY	45–54	2,220	12.7	0.97	(10.8–14.6)		286,347	(240,866–331,829)
NY	55–64	2,935	14.0	0.95	(12.2–15.9)		345,593	(296,303–394,883)

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

^aAged 18+ years

^bLifetime question: Has a doctor, nurse, or other health professional EVER told you that you had asthma?

^cUnweighted number of respondents who answered the lifetime asthma question

^dCI denotes confidence interval

^eWeighted number of respondents who answered the lifetime 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 L3
Adult^a lifetime^b Asthma Prevalence
and Number by Age and State or Territory: BRFSS 2020

State	Age Group	Sample Size ^c	Prevalence (Percent)	Standard Error	95% CI ^d (Percent)	 	Weighted Number ^e	95% CI ^d (Weighted Number)
NY	65+	4,447	11.7	0.77	(10.2–13.2)		390,949	(337,922–443,977)
NC	18–24	411	13.4	1.88	(9.7–17.2)		138,838	(97,914–179,761)
NC	25–34	778	15.5	1.52	(12.5–18.4)		214,090	(169,439–258,742)
NC	35–44	799	12.9	1.36	(10.2–15.5)		168,622	(131,959–205,286)
NC	45–54	925	11.7	1.22	(9.3–14.1)		145,426	(114,231–176,621)
NC	55–64	1,041	10.7	1.14	(8.4–12.9)		146,321	(114,201–178,441)
NC	65+	1,743	10.8	0.90	(9.0–12.5)		194,912	(162,006–227,817)
ND	18–24	223	16.5	2.66	(11.2–21.7)		13,353	(8,790–17,916)
ND	25–34	401	12.3	2.06	(8.3–16.4)		13,913	(9,005–18,821)
ND	35–44	480	16.2	2.19	(11.9–20.5)		15,325	(10,853–19,796)
ND	45–54	482	9.4	1.51	(6.5–12.4)		6,942	(4,681–9,204)
ND	55–64	926	9.1	1.12	(6.9–11.3)		8,321	(6,230–10,413)
ND	65+	1,873	9.2	0.80	(7.6–10.7)		11,128	(9,164–13,093)
OH	18–24	870	21.4	1.84	(17.8–25.0)		232,752	(188,207–277,297)
OH	25–34	1,535	15.6	1.30	(13.1–18.2)		236,137	(194,261–278,013)
OH	35–44	1,814	14.8	1.12	(12.6–17.0)		205,797	(173,315–238,278)
OH	45–54	2,214	15.2	1.05	(13.1–17.2)		189,834	(162,028–217,640)
OH	55–64	2,947	13.7	0.90	(11.9–15.5)		215,687	(185,953–245,421)
OH	65+	4,848	10.7	0.62	(9.5–11.9)		222,282	(195,839–248,725)
OK	18–24	328	19.0	2.41	(14.2–23.7)		73,984	(53,718–94,250)
OK	25–34	580	17.0	1.75	(13.5–20.4)		90,037	(70,389–109,684)
OK	35–44	646	17.9	1.78	(14.4–21.3)		89,285	(70,155–108,415)
OK	45–54	715	13.4	1.40	(10.7–16.2)		57,332	(44,969–69,695)
OK	55–64	875	15.5	1.43	(12.7–18.3)		73,971	(59,551–88,392)
OK	65+	1,820	12.1	0.91	(10.3–13.9)		78,980	(66,888–91,071)
OR	18–24	416	17.9	2.05	(13.8–21.9)		66,091	(49,834–82,348)
OR	25–34	702	17.6	1.64	(14.4–20.8)		103,037	(82,254–123,820)
OR	35–44	795	15.6	1.37	(12.9–18.3)		88,141	(71,966–104,315)
OR	45–54	816	16.5	1.46	(13.7–19.4)		79,631	(64,771–94,491)

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

^aAged 18+ years

^bLifetime question: Has a doctor, nurse, or other health professional EVER told you that you had asthma?

^cUnweighted number of respondents who answered the lifetime asthma question

^dCI denotes confidence interval

^eWeighted number of respondents who answered the lifetime 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 L3
Adult^a lifetime^b Asthma Prevalence
and Number by Age and State or Territory: BRFSS 2020

State	Age Group	Sample Size ^c	Prevalence (Percent)	Standard Error	95% CI ^d (Percent)	 	Weighted Number ^e	95% CI ^d (Weighted Number)
OR	55-64	895	15.3	1.33	(12.7-17.9)		82,250	(67,224-97,276)
OR	65+	1,680	13.3	1.07	(11.2-15.4)		105,241	(87,902-122,581)
PA	18-24	441	21.9	2.67	(16.7-27.2)		258,757	(189,097-328,418)
PA	25-34	745	21.0	2.09	(16.9-25.1)		344,360	(268,107-420,612)
PA	35-44	773	16.2	1.58	(13.1-19.3)		241,239	(192,120-290,359)
PA	45-54	885	14.6	1.54	(11.6-17.6)		211,752	(164,927-258,577)
PA	55-64	1,091	11.9	1.29	(9.4-14.5)		212,555	(165,290-259,820)
PA	65+	1,480	10.4	1.01	(8.4-12.4)		254,424	(203,780-305,068)
RI	18-24	251	16.3	3.09	(10.2-22.4)		17,642	(10,502-24,782)
RI	25-34	502	14.4	2.06	(10.4-18.5)		20,686	(14,510-26,863)
RI	35-44	623	18.0	2.14	(13.8-22.2)		23,176	(17,190-29,162)
RI	45-54	807	16.6	1.81	(13.0-20.1)		20,149	(15,420-24,878)
RI	55-64	1,230	16.4	1.43	(13.6-19.2)		24,111	(19,605-28,617)
RI	65+	1,812	14.5	1.11	(12.3-16.7)		27,626	(23,236-32,016)
SC	18-24	290	16.8	2.58	(11.7-21.9)		81,087	(54,483-107,690)
SC	25-34	407	15.7	2.06	(11.6-19.7)		105,484	(76,731-134,237)
SC	35-44	417	10.8	1.84	(7.2-14.5)		68,162	(44,094-92,229)
SC	45-54	574	14.9	1.85	(11.2-18.5)		90,606	(66,913-114,299)
SC	55-64	756	15.1	1.65	(11.9-18.4)		103,022	(79,207-126,837)
SC	65+	1,495	12.3	1.05	(10.2-14.3)		119,545	(98,548-140,543)
SD	18-24	337	13.7	2.87	(8.0-19.3)		11,814	(6,663-16,965)
SD	25-34	597	14.3	2.77	(8.8-19.7)		16,081	(9,569-22,593)
SD	35-44	852	9.2	2.01	(5.2-13.1)		9,914	(5,485-14,344)
SD	45-54	929	10.1	1.84	(6.5-13.7)		8,598	(5,434-11,763)
SD	55-64	1,372	10.2	1.67	(6.9-13.4)		11,535	(7,664-15,406)
SD	65+	2,688	9.7	1.03	(7.6-11.7)		14,973	(11,795-18,152)
TN	18-24	338	20.6	3.06	(14.6-26.6)		129,280	(87,089-171,471)
TN	25-34	581	12.9	1.63	(9.7-16.1)		119,602	(88,777-150,427)
TN	35-44	644	15.1	1.91	(11.4-18.8)		127,547	(93,363-161,732)

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

^aAged 18+ years

^bLifetime question: Has a doctor, nurse, or other health professional EVER told you that you had asthma?

^cUnweighted number of respondents who answered the lifetime asthma question

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'-./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 L3
Adult^a lifetime^b Asthma Prevalence
and Number by Age and State or Territory: BRFSS 2020

State	Age Group	Sample Size ^c	Prevalence (Percent)	Standard Error	95% CI ^d (Percent)	 	Weighted Number ^e	95% CI ^d (Weighted Number)
TN	45–54	722	18.4	2.02	(14.4–22.4)		146,757	(111,523–181,991)
TN	55–64	864	15.1	1.60	(12.0–18.2)		134,646	(104,991–164,301)
TN	65+	1,401	15.0	1.30	(12.4–17.5)		177,368	(144,978–209,758)
TX	18–24	829	17.4	2.31	(12.8–21.9)		506,172	(361,380–650,963)
TX	25–34	1,554	12.7	1.46	(9.9–15.6)		520,946	(397,655–644,237)
TX	35–44	1,681	10.3	1.22	(7.9–12.7)		401,181	(305,563–496,798)
TX	45–54	1,762	12.1	1.50	(9.2–15.0)		410,301	(304,702–515,900)
TX	55–64	1,890	12.6	1.49	(9.7–15.6)		414,154	(312,888–515,421)
TX	65+	3,059	10.4	1.11	(8.2–12.6)		407,691	(318,939–496,443)
UT	18–24	1,030	18.8	1.40	(16.1–21.6)		70,478	(59,167–81,789)
UT	25–34	1,465	17.9	1.17	(15.6–20.2)		84,126	(72,363–95,889)
UT	35–44	1,852	16.6	1.07	(14.5–18.8)		72,671	(62,715–82,628)
UT	45–54	1,491	14.5	1.09	(12.4–16.6)		47,009	(39,679–54,340)
UT	55–64	1,656	16.7	1.14	(14.5–19.0)		50,355	(43,041–57,670)
UT	65+	3,193	12.8	0.77	(11.3–14.3)		48,722	(42,698–54,746)
VT	18–24	248	19.1	3.15	(12.9–25.3)		12,704	(8,220–17,189)
VT	25–34	474	17.4	2.14	(13.2–21.6)		12,554	(9,312–15,796)
VT	35–44	724	20.0	1.93	(16.2–23.8)		14,182	(11,221–17,144)
VT	45–54	945	13.5	1.32	(10.9–16.1)		9,521	(7,605–11,436)
VT	55–64	1,501	12.6	1.15	(10.3–14.9)		11,708	(9,478–13,937)
VT	65+	2,494	12.0	0.92	(10.2–13.8)		15,169	(12,781–17,557)
VA	18–24	590	18.1	2.05	(14.1–22.2)		151,800	(114,282–189,319)
VA	25–34	994	12.2	1.20	(9.8–14.6)		137,481	(109,719–165,242)
VA	35–44	1,131	13.0	1.26	(10.6–15.5)		139,671	(111,680–167,661)
VA	45–54	1,363	13.7	1.16	(11.4–16.0)		141,491	(116,847–166,136)
VA	55–64	1,867	14.0	1.09	(11.9–16.2)		155,105	(129,720–180,491)
VA	65+	3,393	11.9	0.77	(10.4–13.4)		165,708	(144,057–187,359)
WA	18–24	828	17.0	1.55	(13.9–20.0)		113,197	(91,130–135,265)
WA	25–34	1,431	17.1	1.14	(14.9–19.3)		192,135	(164,945–219,324)

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

^aAged 18+ years

^bLifetime question: Has a doctor, nurse, or other health professional EVER told you that you had asthma?

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Table L3
Adult^a lifetime^b Asthma Prevalence
and Number by Age and State or Territory: BRFSS 2020

State	Age Group	Sample Size ^c	Prevalence (Percent)	Standard Error	95% CI ^d (Percent)	 	Weighted Number ^e	95% CI ^d (Weighted Number)
WA	35-44	1,635	13.7	0.97	(11.8-15.6)		140,055	(119,477-160,632)
WA	45-54	1,786	14.8	1.00	(12.8-16.7)		128,587	(110,472-146,701)
WA	55-64	2,431	14.2	0.87	(12.5-15.9)		136,756	(119,339-154,173)
WA	65+	4,481	14.3	0.74	(12.9-15.8)		180,881	(161,424-200,338)
WV	18-24	261	22.6	3.02	(16.6-28.5)		35,415	(24,623-46,206)
WV	25-34	512	19.5	1.92	(15.7-23.3)		40,235	(31,688-48,782)
WV	35-44	630	18.6	1.71	(15.2-22.0)		38,841	(31,146-46,537)
WV	45-54	856	17.2	1.48	(14.3-20.1)		36,670	(29,926-43,414)
WV	55-64	1,275	17.0	1.26	(14.6-19.5)		42,225	(35,594-48,857)
WV	65+	2,270	12.3	0.85	(10.6-13.9)		45,638	(39,122-52,154)
WI	18-24	308	17.6	2.87	(12.0-23.3)		97,881	(63,631-132,132)
WI	25-34	496	17.1	2.27	(12.7-21.6)		123,843	(88,422-159,264)
WI	35-44	611	12.0	1.60	(8.8-15.1)		84,373	(61,017-107,730)
WI	45-54	702	16.5	1.91	(12.7-20.2)		108,715	(81,456-135,974)
WI	55-64	1,105	13.7	1.49	(10.8-16.7)		111,647	(86,146-137,149)
WI	65+	1,782	9.1	1.00	(7.2-11.1)		95,441	(74,077-116,805)
WY	18-24	165	14.9	3.24	(8.5-21.3)		8,255	(4,375-12,134)
WY	25-34	305	20.3	2.53	(15.3-25.3)		14,733	(10,749-18,718)
WY	35-44	488	19.4	2.10	(15.3-23.5)		14,375	(11,014-17,736)
WY	45-54	514	11.0	1.60	(7.9-14.2)		6,621	(4,650-8,591)
WY	55-64	921	12.6	1.48	(9.7-15.5)		9,475	(7,152-11,799)
WY	65+	2,310	12.2	1.00	(10.2-14.1)		12,263	(10,167-14,358)
Territories								
GU	18-24	199	9.6	2.54	(4.6-14.6)		1,708	(805-2,611)
GU	25-34	350	6.1	1.19	(3.8-8.4)		1,284	(801-1,768)
GU	35-44	362			(.-)		2,468	(.-)
GU	45-54	351	15.3	3.62	(8.2-22.4)		3,037	(1,459-4,615)
GU	55-64	431	9.2	1.88	(5.5-12.9)		1,295	(789-1,800)
GU	65+	473	8.0	2.26	(3.6-12.5)		864	(407-1,321)

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

^aAged 18+ years

^bLifetime question: Has a doctor, nurse, or other health professional EVER told you that you had asthma?

^cUnweighted number of respondents who answered the lifetime asthma question

^dCI denotes confidence interval

^eWeighted number of respondents who answered the lifetime 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 L3
Adult^a lifetime^b Asthma Prevalence
and Number by Age and State or Territory: BRFSS 2020

State	Age Group	Sample Size ^c	Prevalence (Percent)	Standard Error	95% CI ^d (Percent)	 	Weighted Number ^e	95% CI ^d (Weighted Number)
PR	18–24	390	18.3	2.20	(13.9–22.6)		63,347	(47,123–79,571)
PR	25–34	747	16.9	1.79	(13.4–20.4)		73,362	(56,822–89,902)
PR	35–44	783	17.7	2.69	(12.4–23.0)		77,285	(50,302–104,267)
PR	45–54	924	15.3	1.52	(12.3–18.2)		67,766	(53,516–82,016)
PR	55–64	954	16.1	1.52	(13.1–19.1)		69,534	(56,152–82,916)
PR	65+	1,109	15.7	2.17	(11.4–19.9)		98,484	(70,214–126,755)

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

^aAged 18+ years

^bLifetime question: Has a doctor, nurse, or other health professional EVER told you that you had asthma?

^cUnweighted number of respondents who answered the lifetime asthma question

^dCI denotes confidence interval

^eWeighted number of respondents who answered the lifetime 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%