

**Table C3
Child Current Asthma Prevalence
and Weighted Number by Age and State or Territory: BRFSS 2016**

State	Age Group	Unweighted Number	Prevalence (Percent)	Standard Error	95% CI * (Percent)	 	Weighted Number	95% CI * Weighted Number
Total **	0-4	12,690	3.8	0.30	(3.2–4.4)		401,086	(336,717–465,454)
Total **	5-9	13,419	9.0	0.44	(8.2–9.9)		1,110,825	(1,001,854–1,219,796)
Total **	10-14	16,060	10.3	0.44	(9.4–11.2)		1,156,940	(1,055,699–1,258,181)
Total **	15-17	13,166	10.2	0.49	(9.2–11.2)		822,940	(740,818–905,061)
AZ	0-4	304	5.2	2.34	(2.1–12.2)		21,296	(1,880–40,711)
AZ	5-9	397	8.5	1.78	(5.6–12.7)		31,135	(17,930–44,341)
AZ	10-14	507	8.6	1.54	(6.1–12.2)		35,864	(22,978–48,751)
AZ	15-17	448	12.1	2.34	(8.2–17.5)		31,749	(18,822–44,676)
CA	0-4	593	3.2	0.92	(1.8–5.6)		50,551	(21,796–79,307)
CA	5-9	581	8.4	1.23	(6.3–11.1)		181,890	(127,839–235,941)
CA	10-14	649	10.9	1.53	(8.2–14.3)		186,899	(132,378–241,421)
CA	15-17	508	8.1	1.50	(5.6–11.6)		123,141	(76,682–169,601)
CT	0-4	350	7.0	1.76	(4.2–11.3)		12,329	(6,004–18,655)
CT	5-9	475	12.6	1.86	(9.4–16.7)		24,097	(16,728–31,466)
CT	10-14	600	12.7	1.71	(9.8–16.5)		21,048	(15,166–26,929)
CT	15-17	545	11.8	1.69	(8.8–15.5)		15,291	(10,785–19,797)
FL	0-4	1,331	4.2	0.92	(2.8–6.5)		31,000	(17,563–44,437)
FL	5-9	1,442	8.5	1.10	(6.6–11.0)		76,421	(56,610–96,233)
FL	10-14	1,594	9.8	1.54	(7.2–13.2)		88,888	(60,211–117,565)
FL	15-17	1,244	9.6	1.79	(6.6–13.7)		59,421	(36,422–82,419)
GA	0-4	145	3.4				19,685	
GA	5-9	194	15.5	3.13	(10.3–22.7)		84,416	(48,399–120,432)
GA	10-14	244	9.2	2.27	(5.6–14.7)		43,052	(21,343–64,761)
GA	15-17	198	11.4	3.01	(6.6–18.7)		44,954	(19,967–69,940)
HI	0-4	368	4.2	1.15	(2.4–7.1)		2,362	(1,079–3,644)
HI	5-9	353	12.1	2.36	(8.2–17.5)		9,701	(5,699–13,704)
HI	10-14	413	12.1	2.09	(8.6–16.9)		8,487	(5,437–11,537)
HI	15-17	286	13.6	2.57	(9.3–19.5)		6,558	(3,980–9,136)
IL	0-4	178	3.0	1.42	(1.2–7.4)		20,337	(1,445–39,230)
IL	5-9	197	7.2	1.85	(4.3–11.8)		54,385	(26,658–82,113)
IL	10-14	275	12.1	2.27	(8.3–17.3)		86,219	(52,864–119,573)

Notes:

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IL	15-17	252	8.7	1.93	(5.6–13.3)		40,601	(22,568–58,635)
IN	0-4	362	4.7	1.25	(2.7–7.8)		17,684	(8,238–27,131)
IN	5-9	445	10.3	1.69	(7.5–14.2)		44,078	(29,329–58,828)
IN	10-14	595	9.7	1.49	(7.2–13.1)		31,389	(21,579–41,198)
IN	15-17	487	9.3	1.50	(6.7–12.6)		24,399	(16,415–32,382)
KS	0-4	572	3.6	0.91	(2.2–5.9)		5,291	(2,622–7,959)
KS	5-9	561	9.7	1.43	(7.2–12.9)		18,810	(13,143–24,476)
KS	10-14	687	11.2	1.40	(8.7–14.3)		18,797	(13,974–23,621)
KS	15-17	562	11.7	1.56	(8.9–15.1)		12,677	(9,203–16,150)
KY	0-4	443	4.3	1.18	(2.5–7.3)		10,142	(4,615–15,669)
KY	5-9	433	8.2	1.72	(5.4–12.2)		18,731	(10,781–26,681)
KY	10-14	529	9.2	1.58	(6.6–12.8)		23,549	(15,550–31,547)
KY	15-17	568	12.0	2.36	(8.1–17.5)		17,018	(9,969–24,066)
ME	0-4	365	3.2	1.35	(1.4–7.2)		1,904	(326–3,483)
ME	5-9	427	8.1	1.70	(5.3–12.1)		5,150	(2,969–7,331)
ME	10-14	543	9.5	1.93	(6.3–14.0)		5,757	(3,342–8,173)
ME	15-17	438	10.3	2.42	(6.5–16.1)		4,499	(2,306–6,693)
MA	0-4	122	1.8				4,441	
MA	5-9	154	6.6	2.27	(3.3–12.7)		19,844	(6,137–33,551)
MA	10-14	177	12.8	3.34	(7.6–20.9)		42,757	(19,547–65,968)
MA	15-17	150	18.7	4.43	(11.5–28.9)		41,878	(20,305–63,450)
MI	0-4	523	4.7	1.11	(3.0–7.5)		24,181	(12,857–35,505)
MI	5-9	587	8.5	1.28	(6.3–11.4)		46,311	(32,204–60,419)
MI	10-14	687	12.3	1.36	(9.9–15.2)		60,602	(46,928–74,276)
MI	15-17	651	11.6	1.57	(8.8–15.0)		39,965	(28,865–51,065)
MN	0-4	759	1.9	0.57	(1.0–3.4)		3,967	(1,566–6,368)
MN	5-9	819	6.4	0.98	(4.7–8.6)		22,612	(15,643–29,581)
MN	10-14	908	10.4	1.24	(8.2–13.1)		29,838	(22,495–37,180)
MN	15-17	743	9.5	1.28	(7.2–12.3)		20,015	(14,538–25,493)
MS	0-4	250	2.9	0.99	(1.5–5.6)		4,982	(1,678–8,286)
MS	5-9	288	8.1	1.73	(5.3–12.2)		13,339	(7,635–19,042)

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MS	10-14	276	8.1	1.96	(5.0–12.9)		13,413	(6,839–19,987)
MS	15-17	223	8.3	2.02	(5.1–13.2)		10,013	(5,159–14,868)
MO	0-4	251	5.1	1.41	(2.9–8.7)		15,322	(6,896–23,747)
MO	5-9	282	9.2	2.51	(5.3–15.5)		31,839	(13,919–49,759)
MO	10-14	365	9.4	1.88	(6.3–13.8)		31,160	(18,786–43,534)
MO	15-17	283	11.9	2.49	(7.8–17.7)		24,388	(13,778–34,998)
MT	0-4	294	2.0	1.19	(0.6–6.3)		977	(0–2,121)
MT	5-9	292	6.6	2.16	(3.5–12.3)		3,997	(1,370–6,624)
MT	10-14	333	6.1	1.69	(3.5–10.3)		3,231	(1,437–5,026)
MT	15-17	254	8.5	2.78	(4.4–15.8)		3,109	(1,029–5,189)
NE	0-4	862	3.5	1.00	(2.0–6.1)		3,695	(1,619–5,771)
NE	5-9	822	3.9	1.08	(2.3–6.7)		4,801	(2,148–7,453)
NE	10-14	919	9.5	1.35	(7.2–12.5)		11,671	(8,301–15,042)
NE	15-17	737	11.2	2.01	(7.9–15.8)		7,926	(4,976–10,875)
NV	0-4	183	3.0	1.72	(1.0–9.0)		4,763	(0–10,169)
NV	5-9	196	6.2	2.36	(2.9–12.7)		10,952	(2,542–19,362)
NV	10-14	222	10.4	3.19	(5.6–18.5)		12,480	(4,528–20,433)
NV	15-17	194	5.9	2.13	(2.8–11.7)		5,825	(1,612–10,039)
NJ	0-4	270	3.7	1.48	(1.6–7.9)		17,716	(3,541–31,891)
NJ	5-9	339	13.9	2.79	(9.2–20.3)		57,592	(33,173–82,012)
NJ	10-14	388	7.4	1.78	(4.6–11.7)		28,214	(14,459–41,969)
NJ	15-17	322	7.3	1.81	(4.4–11.7)		19,604	(9,879–29,329)
NM	0-4	247	8.0	2.62	(4.1–14.9)		10,624	(3,436–17,812)
NM	5-9	295	11.6	2.71	(7.3–18.1)		13,734	(7,047–20,420)
NM	10-14	365	12.2	2.17	(8.6–17.1)		12,229	(7,811–16,648)
NM	15-17	266	10.8	2.65	(6.6–17.2)		7,788	(3,869–11,707)
NY	0-4	504	3.7	1.58	(1.6–8.4)		33,673	(5,155–62,190)
NY	5-9	462	12.2	2.66	(7.9–18.5)		115,573	(63,564–167,582)
NY	10-14	586	8.6	1.83	(5.7–13.0)		82,629	(47,285–117,974)
NY	15-17	455	11.7	2.38	(7.8–17.2)		76,154	(44,856–107,452)
OH	0-4	445	2.9	0.87	(1.6–5.2)		16,911	(7,077–26,744)

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OH	5-9	504	6.2	1.51	(3.8–9.9)		36,002	(18,418–53,585)
OH	10-14	638	10.8	1.73	(7.9–14.7)		62,826	(42,103–83,548)
OH	15-17	501	7.1	1.41	(4.8–10.4)		30,252	(18,409–42,095)
OK	0-4	275	2.2	0.99	(0.9–5.3)		4,714	(594–8,834)
OK	5-9	291	12.9	2.40	(8.9–18.4)		33,487	(20,428–46,546)
OK	10-14	321	14.9	2.36	(10.8–20.1)		32,490	(21,709–43,271)
OK	15-17	226	12.2	2.69	(7.8–18.5)		18,029	(9,735–26,322)
OR	0-4	248	1.4				2,388	
OR	5-9	252	5.6	1.51	(3.3–9.4)		11,038	(5,153–16,924)
OR	10-14	263	6.3	1.56	(3.8–10.1)		13,787	(6,981–20,594)
OR	15-17	197	9.8	2.25	(6.2–15.2)		15,051	(8,141–21,962)
PA	0-4	334	5.6	1.58	(3.2–9.6)		30,026	(13,036–47,015)
PA	5-9	320	9.2	1.87	(6.2–13.6)		62,300	(36,813–87,788)
PA	10-14	351	10.2	2.05	(6.8–15.0)		65,627	(38,686–92,568)
PA	15-17	306	13.0	2.31	(9.1–18.2)		56,269	(35,766–76,772)
RI	0-4	203	2.9	1.42	(1.1–7.4)		1,553	(54–3,051)
RI	5-9	226	13.7	3.15	(8.6–21.1)		7,492	(3,865–11,120)
RI	10-14	341	9.8	2.22	(6.3–15.1)		4,035	(2,161–5,908)
RI	15-17	242	11.9	3.18	(6.9–19.7)		4,480	(1,930–7,030)
UT	0-4	764	1.2	0.42	(0.6–2.4)		2,195	(682–3,709)
UT	5-9	698	4.3	0.84	(2.9–6.3)		11,200	(6,853–15,546)
UT	10-14	902	9.7	1.30	(7.5–12.6)		20,550	(14,922–26,178)
UT	15-17	726	9.1	1.35	(6.7–12.1)		12,364	(8,630–16,099)
VT	0-4	283	6.6	1.80	(3.8–11.1)		1,713	(775–2,652)
VT	5-9	256	7.0	1.82	(4.1–11.5)		2,180	(1,054–3,306)
VT	10-14	347	8.3	1.81	(5.3–12.6)		2,341	(1,315–3,367)
VT	15-17	296	12.1	4.78	(5.4–24.9)		2,427	(340–4,513)
WA	0-4	636	4.5	1.15	(2.7–7.3)		14,634	(7,045–22,223)
WA	5-9	606	8.1	1.47	(5.7–11.5)		36,766	(23,129–50,402)
WA	10-14	779	7.4	1.13	(5.5–10.0)		29,475	(20,416–38,534)
WA	15-17	623	10.5	1.81	(7.5–14.6)		25,764	(16,545–34,983)

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WI	0-4	226	3.9	1.46	(1.9–8.0)		10,030	(2,678–17,382)
WI	5-9	225	6.5	2.74	(2.8–14.4)		20,952	(2,799–39,105)
WI	10-14	256	14.5	3.28	(9.2–22.2)		47,634	(24,746–70,522)
WI	15-17	235	10.2	2.56	(6.2–16.4)		21,330	(10,342–32,318)
Territory								
PR	0-4	251	18.0	4.04	(11.4–27.3)		36,386	(17,944–54,828)
PR	5-9	259	12.1	2.30	(8.3–17.4)		23,608	(14,803–32,413)
PR	10-14	300	20.3	3.24	(14.7–27.4)		37,291	(24,667–49,915)
PR	15-17	264	9.5	2.04	(6.2–14.3)		13,323	(7,732–18,914)

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