

**Table C3
Child Current Asthma Prevalence
and Weighted Number by Age and State or Territory: BRFSS 2017**

State	Age Group	Unweighted Number	Prevalence (Percent)	Standard Error	95% CI * (Percent)	 	Weighted Number	95% CI * Weighted Number
Total **	0-4	10,516	4.3	0.36	(3.7–5.1)		429,684	(359,113–500,256)
Total **	5-9	11,172	9.7	0.60	(8.6–10.9)		1,091,693	(953,058–1,230,328)
Total **	10-14	13,377	9.5	0.50	(8.6–10.5)		975,617	(872,759–1,078,474)
Total **	15-17	11,223	8.9	0.55	(7.9–10.0)		636,928	(556,941–716,916)
CA	0-4	432	2.0	0.64	(1.1–3.7)		36,378	(13,586–59,169)
CA	5-9	395	9.0	1.70	(6.2–12.9)		204,921	(126,409–283,432)
CA	10-14	470	6.9	1.30	(4.8–9.9)		148,186	(92,765–203,607)
CA	15-17	319	6.7	1.58	(4.2–10.5)		100,623	(52,962–148,283)
CT	0-4	327	9.0	2.17	(5.5–14.2)		14,252	(7,224–21,280)
CT	5-9	379	14.6	2.56	(10.3–20.4)		27,793	(17,442–38,144)
CT	10-14	510	16.4	2.89	(11.5–22.8)		25,799	(15,661–35,936)
CT	15-17	483	11.2	2.05	(7.7–15.9)		13,102	(8,198–18,007)
DC	0-4	178	7.2	2.68	(3.4–14.5)		2,003	(474–3,533)
DC	5-9	182	13.4	2.75	(8.9–19.8)		5,124	(2,986–7,263)
DC	10-14	183	13.5	2.70	(9.0–19.7)		3,476	(2,071–4,882)
DC	15-17	142	16.9	3.78	(10.7–25.6)		2,890	(1,521–4,258)
FL	0-4	908	5.3	1.56	(2.9–9.3)		40,878	(16,615–65,141)
FL	5-9	865	10.0	1.96	(6.8–14.6)		101,022	(60,283–141,762)
FL	10-14	974	9.3	1.79	(6.4–13.5)		74,926	(45,793–104,060)
FL	15-17	758	7.7	1.65	(5.0–11.6)		55,239	(31,317–79,162)
GA	0-4	192	7.5	2.43	(3.9–13.8)		35,283	(12,166–58,400)
GA	5-9	225	10.5	2.55	(6.4–16.6)		60,682	(29,894–91,469)
GA	10-14	258	13.3	2.65	(8.9–19.4)		63,692	(36,983–90,401)
GA	15-17	216	7.2	2.12	(4.0–12.6)		26,815	(11,077–42,552)
HI	0-4	387	8.8	2.23	(5.3–14.2)		7,849	(3,702–11,997)
HI	5-9	428	11.9	1.93	(8.6–16.2)		9,928	(6,596–13,261)
HI	10-14	461	9.6	1.82	(6.6–13.8)		5,109	(3,126–7,092)
HI	15-17	361	12.1	2.23	(8.3–17.2)		5,240	(3,263–7,217)
IL	0-4	209	2.5	1.13	(1.0–6.0)		16,089	(1,707–30,471)
IL	5-9	245	8.3	2.00	(5.2–13.2)		64,812	(33,468–96,156)
IL	10-14	294	6.3	1.50	(4.0–10.0)		44,570	(23,648–65,492)

Notes:

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IL	15-17	272	6.0	1.58	(3.6–10.0)		25,971	(12,333–39,609)
IN	0-4	539	2.7	0.79	(1.5–4.8)		11,450	(4,881–18,020)
IN	5-9	610	6.6	1.10	(4.8–9.1)		21,874	(14,588–29,159)
IN	10-14	696	9.7	1.27	(7.5–12.5)		34,079	(25,063–43,095)
IN	15-17	602	8.8	1.33	(6.5–11.7)		22,942	(15,899–29,984)
KS	0-4	1,053	4.9	1.14	(3.1–7.6)		7,932	(4,170–11,694)
KS	5-9	1,038	10.3	1.32	(8.0–13.2)		19,762	(14,471–25,052)
KS	10-14	1,229	12.1	1.48	(9.5–15.3)		18,522	(13,750–23,294)
KS	15-17	1,027	10.9	1.31	(8.6–13.7)		12,204	(9,180–15,228)
ME	0-4	324	1.5				927	
ME	5-9	377	10.5	2.32	(6.8–16.0)		6,745	(3,670–9,819)
ME	10-14	525	10.9	1.87	(7.7–15.1)		6,456	(4,163–8,749)
ME	15-17	421	9.9	1.98	(6.6–14.5)		4,421	(2,611–6,231)
MA	0-4	98	3.8				8,901	
MA	5-9	90	30.1	7.80	(17.3–47.1)		110,360	(39,680–181,039)
MA	10-14	135	5.5	2.30	(2.4–12.1)		14,279	(2,453–26,104)
MA	15-17	116	14.1	6.42	(5.5–31.7)		29,030	(421–57,640)
MI	0-4	453	4.9	1.09	(3.2–7.6)		24,110	(13,555–34,665)
MI	5-9	496	9.4	1.52	(6.8–12.8)		52,652	(35,244–70,059)
MI	10-14	595	10.1	1.57	(7.4–13.6)		52,905	(35,876–69,935)
MI	15-17	593	11.4	1.56	(8.7–14.8)		39,540	(28,613–50,468)
MN	0-4	649	1.8	0.62	(0.9–3.5)		6,424	(2,129–10,718)
MN	5-9	712	3.9	0.83	(2.6–5.9)		13,988	(8,156–19,820)
MN	10-14	847	6.5	0.97	(4.8–8.7)		13,253	(9,309–17,197)
MN	15-17	707	7.6	1.36	(5.3–10.7)		16,349	(10,392–22,306)
MS	0-4	175	7.9	3.37	(3.4–17.6)		13,394	(1,601–25,186)
MS	5-9	182	12.6	3.43	(7.3–21.0)		21,168	(9,199–33,137)
MS	10-14	279	14.2	2.94	(9.3–21.0)		24,274	(13,756–34,793)
MS	15-17	217	12.4	2.72	(7.9–18.7)		13,413	(7,295–19,531)
MO	0-4	269	4.8	1.68	(2.4–9.4)		14,579	(4,368–24,791)
MO	5-9	304	11.4	2.51	(7.4–17.4)		39,633	(21,483–57,784)

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MO	10-14	361	14.0	2.42	(9.9–19.4)		46,254	(29,385–63,123)
MO	15-17	327	10.4	2.26	(6.7–15.7)		21,706	(12,054–31,357)
MT	0-4	287	0.9				373	
MT	5-9	276	7.7	2.40	(4.2–14.0)		4,766	(1,760–7,771)
MT	10-14	327	12.0	2.73	(7.6–18.4)		6,340	(3,347–9,334)
MT	15-17	261	12.6	3.02	(7.8–19.8)		4,811	(2,401–7,220)
NE	0-4	751	4.3	1.40	(2.3–8.0)		5,208	(1,819–8,596)
NE	5-9	741	4.1	1.09	(2.4–6.9)		5,215	(2,465–7,966)
NE	10-14	977	8.1	1.20	(6.0–10.8)		8,623	(6,044–11,202)
NE	15-17	765	9.9	2.17	(6.4–15.0)		7,205	(3,885–10,525)
NV	0-4	155	5.6	2.66	(2.1–13.7)		10,120	(410–19,831)
NV	5-9	151	10.3	3.68	(5.0–20.1)		19,149	(5,027–33,271)
NV	10-14	215	8.4	2.55	(4.6–14.9)		11,678	(4,506–18,850)
NV	15-17	145	8.6	3.85	(3.5–19.7)		6,423	(520–12,327)
NJ	0-4	376	9.5	2.40	(5.8–15.4)		42,632	(20,497–64,767)
NJ	5-9	456	7.2	1.45	(4.8–10.6)		31,333	(18,788–43,879)
NJ	10-14	603	7.7	1.32	(5.5–10.7)		30,707	(20,263–41,151)
NJ	15-17	523	10.9	1.87	(7.7–15.2)		29,779	(19,472–40,086)
NM	0-4	262	3.5	1.84	(1.2–9.5)		3,625	(0–7,452)
NM	5-9	303	13.6	3.57	(8.0–22.3)		17,463	(7,641–27,286)
NM	10-14	348	10.9	2.09	(7.5–15.7)		11,052	(6,815–15,288)
NM	15-17	274	9.2	2.15	(5.7–14.3)		6,508	(3,459–9,557)
NY	0-4	269	5.0	1.79	(2.5–9.9)		47,471	(13,222–81,720)
NY	5-9	270	9.3	2.15	(5.9–14.5)		81,651	(43,335–119,967)
NY	10-14	299	12.9	2.57	(8.6–18.8)		125,384	(73,363–177,405)
NY	15-17	247	10.3	2.38	(6.5–16.0)		66,477	(35,026–97,927)
OH	0-4	381	5.4	1.56	(3.0–9.4)		31,240	(12,984–49,496)
OH	5-9	465	10.6	1.98	(7.3–15.1)		61,189	(37,388–84,990)
OH	10-14	571	10.4	1.78	(7.3–14.4)		60,896	(39,314–82,478)
OH	15-17	503	10.5	1.99	(7.2–15.1)		37,889	(23,043–52,735)
OR	0-4	222	2.0				4,300	

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OR	5-9	244	3.9	1.23	(2.1–7.2)		8,716	(3,315–14,117)
OR	10-14	249	10.3	2.09	(6.8–15.1)		19,100	(11,219–26,981)
OR	15-17	221	8.8	2.60	(4.8–15.4)		11,007	(4,424–17,591)
PA	0-4	263	4.7	1.45	(2.5–8.5)		25,998	(10,063–41,933)
PA	5-9	298	7.7	1.77	(4.9–12.0)		47,926	(25,895–69,957)
PA	10-14	332	9.7	2.00	(6.4–14.4)		66,261	(38,355–94,166)
PA	15-17	308	12.0	2.44	(8.0–17.7)		48,559	(28,231–68,888)
RI	0-4	182	3.3	1.56	(1.3–8.2)		1,755	(110–3,400)
RI	5-9	186	14.3	3.45	(8.8–22.4)		7,806	(3,811–11,802)
RI	10-14	271	15.7	2.81	(11.0–22.0)		6,722	(4,202–9,242)
RI	15-17	222	9.5	2.59	(5.5–16.0)		2,980	(1,335–4,625)
UT	0-4	731	3.3	0.84	(2.0–5.4)		5,804	(2,911–8,698)
UT	5-9	772	5.3	0.86	(3.9–7.3)		12,673	(8,599–16,748)
UT	10-14	799	8.9	1.36	(6.5–11.9)		21,155	(14,474–27,835)
UT	15-17	662	7.4	1.43	(5.0–10.7)		9,578	(5,784–13,373)
VT	0-4	227	2.9	1.03	(1.5–5.8)		852	(263–1,442)
VT	5-9	260	6.2	1.53	(3.8–10.0)		1,665	(868–2,462)
VT	10-14	299	9.5	2.10	(6.1–14.5)		2,667	(1,476–3,858)
VT	15-17	281	10.0	2.02	(6.7–14.7)		1,901	(1,133–2,670)
WI	0-4	217	3.7	2.24	(1.1–11.7)		9,857	(0–21,907)
WI	5-9	222	9.1	2.78	(5.0–16.2)		31,676	(11,814–51,538)
WI	10-14	270	10.1	2.33	(6.4–15.6)		29,253	(15,456–43,050)
WI	15-17	250	7.0	2.11	(3.8–12.5)		14,326	(5,748–22,905)
Territory								
PR	0-4	208	10.4	2.67	(6.2–16.9)		15,868	(7,619–24,116)
PR	5-9	224	22.7	4.74	(14.8–33.3)		35,406	(18,031–52,781)
PR	10-14	253	18.5	3.78	(12.2–27.1)		37,649	(21,459–53,839)
PR	15-17	221	10.0	2.05	(6.6–14.8)		11,846	(7,094–16,598)

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