2017 Colorado Child Health Survey

Colorado Department of Public Health and Environment, Center for Health and Environmental Data, Children ages 1-14 (unless otherwise noted)

Tables of Contents

Asthma

BMI and General Health Status

Demographics

Early Childhood Care

Food Insecurity

Growth and Development

Health Care Coverage

Marijuana Exposure

Medical Home

Mental Health

Nutrition & SSB

Oral Health

Physical Activity

Second Hand Smoke Exposure

Special Health Care Needs

Sun Protective Bahavior

Colorado Department of Public Health and Environment, Health Surveys and Evaluation Branch Colorado Child Health Survey, 2017 Asthma

Back to the Table of Contents

Has a doctor, nurse or other health professional ever told you that (child) had asthma?					
CH24	Frequency	Percent	95% Confidence Limits		
			for Pe	ercent	
Yes	78	11.0779	8.1609	13.995	
No	580	88.9221	86.005	91.8391	
Total	658	100			
Frequency Missing = 13					

[If YES to CH24] Does (child) still have asthma?					
CH25	Frequency	Percent	95% Confidence Limits		
			for Pe	rcent	
Yes	49	69.5791	57.1853	81.9729	
No	27	30.4209	18.0271	42.8147	
Total	76	100			
Frequency Missing = 595					

Calculated asthma status				
_CASTHMST	Frequency	Percent	95% Confid	ence Limits
			for Pe	ercent
Current	49	7.3444	4.8584	9.8305
Former	27	3.2111	1.7698	4.6524
Never	580	89.4445	86.6254	92.2635
Total	656	100		
Frequency Missing = 15				

Calculated current asthma				
_ccasthma	Frequency Percent 95% Confidence Limits			ence Limits
			for Pe	rcent
Yes	49	7.3444	4.8584	9.8305
No	607	92.6556	90.1695	95.1416
Total	656	100		
Frequency Missing = 15				

Colorado Department of Public Health and Environment, Health Surveys and Evaluation Branch Colorado Child Health Survey, 2017 Body Mass Index and General Health Status

Back to the Table of Contents

The SURVEYFREQ Procedure

Calculated BMI category (ages 5-14), BIVs excluded**					
bmicat_new	Frequency	Percent	95% Confidence Limits		
			for Pe	ercent	
Underweight-Less than the 5th%	45	13.0301	8.7386	17.3216	
Healthy weight-5th%-<85th%	289	63.9697	58.1877	69.7517	
Overweight-85th-95th%	52	11.9626	8.018	15.9072	
Obese- =>95th%	48	11.0376	7.4396	14.6356	
Total	434	100			
Frequ	Frequency Missing = 237				

Calculated BMI: Overweight or Obese (ages 5-14)					
overbese Frequency Percent 95%				fidence Limits	
			for Pe	rcent	
Yes	100	23.0002	18.0128	27.9876	
No	334	76.9998	72.0124	81.9872	
Total	434	100			
Frequency Missing = 237					

During the past year, has your child's physician or another health professional told you that your child was				
overweight?				
CH12d	Frequency	Percent	95% Confid	ence Limits
			for Pe	rcent
Yes	26	2.6016	1.3108	3.8925
No	643	97.3984	96.1075	98.6892
Total	669	100		
Frequency Missing = 2				

In general, how would you describe (child's) health? Would you say (his/her) health is excellent, very good,					
good, fair, or poor?					
CH10p	Frequency	Percent	95% Confid	ence Limits	
			for Pe	ercent	
Excellent	422	63.9728	59.4531	68.4924	
Very good	174	23.2226	19.3645	27.0806	
Good	62	11.0179	7.8834	14.1523	
Fair	9	1.5082	0.2933	2.7231	
Poor	3	0.2786	0	0.6255	
Total	670	100			
Frequency Missing = 1					

^{***} Disclaimer: The methodology by which CDHPE calculates the BMI of children changed in 2015:

Given the demonstrated unreliability of proxy-reported height and weight of preschool-aged children, only BMI data for ages 5-14 are presented. BMI is now calculated using exact (or estimated if a complete DOB was unavailable) age in months rather than years.

The CDC-recommended cut-offs for biologically implausible values were recently updated, and were incorporated into the 2015 CHS analysis.

Table of CRACE				
CRACE	Frequency	Percent	95% Confid	ence Limits
			for Pe	ercent
White, Non-Hispanic	437	61.6498	56.8587	66.441
White Hispanic	105	20.2204	16.1805	24.2604
Black	21	3.0936	1.4319	4.7553
Asian PI	15	2.9301	1.1344	4.7258
American Indian, Alaska Native	7	1.3432	0.169	2.5174
Other	60	10.7628	7.6509	13.8747
Total	645	100		
Freq	uency Missing =	26		

What is the highest grade or year of s	What is the highest grade or year of school completed by anyone in your household?				
CH21	Frequency	Percent	95% Confid	ence Limits	
			for Pe	ercent	
Grades 1-8	2	0.4238	0	1.1353	
Grades 9-11	11	2.8865	1.0486	4.7245	
Grade 12/GED	66	11.5943	8.5176	14.6711	
College 1-3 years/Technical school	140	20.2912	16.4733	24.1091	
College 4+ years/College grad	442	64.8041	60.2237	69.3845	
Total	661	100			
Freque	ency Missing = 1	10			

Respondent's marital status					
CH21b	Frequency	Percent	95% Confid	ence Limits	
			for Pe	ercent	
Married	492	75.2628	71.2414	79.2843	
Divorced	73	9.502	6.8348	12.1691	
Widowed	9	1.4587	0.3622	2.5552	
Separated	25	4.4466	2.4381	6.4551	
Never married	30	3.8524	2.2035	5.5012	
Member of an unmarried couple	33	5.4775	3.2927	7.6624	
Total	662	100			
Fre	Frequency Missing = 9				

Respondent's age group						
r_agecat	Frequency Percent 95% Confi			r_agecat Frequency Percent 95% Confiden		ence Limits
			for Pe	ercent		
18 to 24	16	2.7478	1.1409	4.3546		
25 to 34	141	21.9324	18.0927	25.772		
35 to 44	284	45.2953	40.5464	50.0443		
45 to 54	173	22.2728	18.3657	26.18		
55+	46	7.7517	5.1108	10.3926		
Total	660	100				
Frequency Missing = 11						

Annual household income						
Income	Frequency	Percent	95% Confid	ence Limits		
			for Pe	rcent		
Less than 10K	14	2.3661	0.8228	3.9095		
10K <= Income < 15K	9	1.8316	0.454	3.2093		
15K <= Income < 20K	12	2.2856	0.7312	3.84		
20K <= Income < 25K	40	6.4038	4.1188	8.6888		
25K <= Income < 35K	46	7.5529	4.9717	10.1341		
35K <= Income < 50K	75	12.2665	8.9854	15.5476		
50K <= Income < 75K	98	15.9307	12.4145	19.4468		
>= 75K	336	51.3628	46.4935	56.232		
Total	630	100				
Fre	quency Missing = 4	Frequency Missing = 41				

Child's age group				
CAGEG	Frequency	Percent	95% Confidence Limits	
			for Pe	ercent
1 to 4 years	169	26.5868	22.4343	30.7392
5 to 9 years	177	33.8925	29.2334	38.5517
10 to 14 years	325	39.5207	35.0186	44.0228
Total	671	100		

child's age in years					
chldage	Frequency	Percent	95% Confid	ence Limits	
			for Pe	ercent	
1	34	4.3882	2.6222	6.1543	
2	50	7.0583	4.7485	9.368	
3	39	6.8081	4.4056	9.2107	
4	46	8.3322	5.5973	11.067	
5	31	5.7955	3.3688	8.2223	
6	32	6.6438	4.0256	9.262	
7	30	5.81	3.4133	8.2068	
8	35	6.7737	4.24	9.3074	
9	49	8.8695	6.0665	11.6724	
10	43	5.1704	3.3079	7.033	
11	75	10.6355	7.7617	13.5093	
12	69	8.6672	6.188	11.1464	
13	61	6.5187	4.521	8.5165	
14	77	8.5288	6.0454	11.0122	
Total	671	100			

Gender of child				
RespGend Frequency Percent 95% Confidence Li			ence Limits	
			for Pe	ercent
Male	356	50.9198	46.1974	55.6422
Female	315	49.0802	44.3578	53.8026
Total	671	100		

Colorado Department of Public Health and Environment, Health Surveys and Evaluation Branch Colorado Child Health Survey, 2017 Early Childhood Care

Back to the Table of Contents

What is your PRIMARY for	m of child care	for (child) (age	s 1-5)?	What is your PRIMARY form of child care for (child) (ages 1-5)?					
ECC_1a	Frequency	Percent	95% Confid	ence Limits					
			for Pe	ercent					
Self, other parent, guardian or other person	100	57.8189	49.3995	66.2383					
living in household									
Unpaid individual who does not live in	14	7.9211	3.1539	12.6883					
household such as family member, friend or									
neighbor									
Paid individual providing care in your own	13	6.3437	1.9929	10.6944					
home such as a nanny or babysitter									
Paid care in another home setting, such as a	19	6.5062	2.8793	10.1331					
licensed child care home									
Paid care in a center setting, such as a day care	36	16.3689	10.4585	22.2793					
center or preschool									
Multiple/ more than one	3	1.6585	0	4.3661					
Other	8	3.3828	0.6521	6.1134					
Total	193	100		·					
Freque	ncy Missing = 4	78							

Outside of school, what is your PRIM	MARY form of c	hild care for (ch	nild) (ages 6-14)?
ECC_1b	Frequency	Percent	95% Confid	ence Limits
			for Pe	ercent
Self, other parent, guardian or other person	280	63.7559	58.2589	69.2529
living in household				
Unpaid individual who does not live in	46	10.3921	6.8548	13.9295
household such as family member, friend or				
neighbor				
Paid individual providing care in your own	10	3.4422	0.9204	5.9639
home such as a nanny or babysitter				
Paid care in another home setting, such as a	3	0.7369	0	1.5727
licensed child care home				
Paid care in a center setting, such as	25	5.0719	2.8484	7.2953
afterschool programming like YMCA or				
Recreation Center				
Multiple/ more than one	4	2.0361	0.0438	4.0284
Other	5	0.8593	0.0273	1.6913
None (child) does not require regular adult	83	13.7056	10.0828	17.3284
supervision at this time				
Total	456	100		
Freque	ncy Missing = 2	15		

In the past 12 months have you or another caregiver been asked to pick up your child early from a child care setting and/or keep them at home for one or more days because of the (child's) behavior? (ages 1-5)					
ECC_2	Frequency	Percent	95% Confid	, ,	
	for Percent			ercent	
Yes, I have been asked to pick up my child early	5	1.9607	0.0396	3.8819	
and/ or keep my child at home on one or more	ı	·	.		
days	<u> </u>				
No	163	82.4693	76.2556	88.683	
Not in child care	30	15.57	9.5742	21.5657	
Total	198	100			
Freque	ncy Missing = 4	73			

In the past 12 months have you or another caregiver been asked to remove or withdraw your child from a child care setting permanently because of (child's) behavior? (ages 1-5)					
ECC_3 Frequency Percent 95% Confidence Limits					
			for Percent		
No	168	85.3992	79.7449	91.0535	
Not in child care	30	14.6008	8.9465	20.2551	
Total	198	100			
Frequency Missing = 473					

Colorado Department of Public Health and Environment, Health Surveys and Evaluation Branch Colorado Child Health Survey, 2017 Food Insecurity

Back to the Table of Contents

You relied on only a few kinds of low-cost food	You relied on only a few kinds of low-cost food to feed (child) because you were running out of money to				
	buy food.				
CH41 Frequency Percent 95% Confidence Limits					
	for Percent				
Often true	24	3.4458	1.711	5.1807	
Sometimes true	113	19.3854	15.4901	23.2807	
Never true	520	77.1688	73.062	81.2756	
Total	657	100			
Frequency Missing = 14					

Often/sometimes relied on only a few kinds of low-cost food to feed (child)					
finsecure Frequency Percent 95% Confidence				ence Limits	
			for Percent		
Yes	137	22.8312	18.7244	26.938	
No	520	77.1688	73.062	81.2756	
Total	657	100			
Frequency Missing = 14					

Colorado Department of Public Health and Environment, Health Surveys and Evaluation Branch Colorado Child Health Survey, 2017
Growth and Development

Back to the Table of Contents

During the past 12 months, did a doctor or other health care provider have you fill out a questionnaire about specific concerns or observations you may have about (child's) development, communication, or social behaviors? (ages 1-5)				
CH169	Frequency	Percent	95% Confidence Limits	
			for Percent	
Yes	126	65.4065	57.243	73.5699
No	66	34.5935	26.4301	42.757
Total	192	100		
Frequency Missing = 8				

[If YES to CH169] Did your child's doctor or other health care provider discuss your responses to the				
CH169_A	Frequency	Percent	95% Confidence Limits	
			for Pe	rcent
Yes	103	80.3277	71.6404	89.015
No	23	19.6723	10.985	28.3596
Total	126	100		
Frequency Missing = 74				

Colorado Department of Public Health and Environment, Health Surveys and Evaluation Branch Colorado Child Health Survey, 2017 Health Care Coverage

Back to the Table of Contents

Does (child) have any kind of health care coverage, including health insurance, prepaid plans such as HMOs, or government plans such as Medicaid?					
CH13 Frequency Percent 95% Confidence Limits					
			for Percent		
Yes	658	97.7827	96.3703	99.1952	
No	12	2.2173	0.8048	3.6297	
Total	670	100			
Frequency Missing = 1					

Is he/she insured by Medicaid or the State Children's Health Insurance Program, sometimes called CHP+?				
CH13b	Frequency	Percent	95% Confidence Limits	
			for Pe	rcent
Yes, Medicaid	155	26.4765	22.1099	30.8432
Yes, CHP+	71	11.3226	8.3176	14.3277
No	424	62.2008	57.4834	66.9183
Total	650	100		
Frequency Missing = 21				

11					
Have you begun to talk to your child about the risks of using marijuana? (ages 10-14)					
CHSMJ1a	Frequency	Percent	95% Confidence Limits		
	for Perce				
Yes	277	87.7455	82.9952	92.4957	
No	40	12.2545	7.5043	17.0048	
Total	317	100			
Frequency Missing = 354					

When (child) is older do you plan to talk to him/her about the risks of using marijuana? (ages 1-9)					
CHSMJ1b	Frequency	Percent	95% Confidence Limits		
	for Percent				
Yes	315	94.4863	91.3938	97.5787	
No	4	1.5173	0	3.1581	
Already having/ had the conversation	11	3.9965	1.33	6.6629	
Total	330	100			
Frequency Missing = 341					

Is there any marijuana or marijuana product in or around your home right now?					
CHSMJ2 Frequency Percent 95% Confi					
			for Percent		
Yes	75	11.2085	8.1587	14.2583	
No	571	88.7915	85.7417	91.8413	
Total	646	100			
Frequency Missing = 25					

[If YES to CHSMJ2] Marijuana is kept: In a childproof container or packaging					
CHSMJ3a Frequency Percent 95%				ence Limits	
			for Percent		
Yes	65	91.7442	85.6387	97.8496	
No	10	8.2558	2.1504	14.3613	
Total	75	100			
Frequency Missing = 596					

[If YES to CHSMJ2] In a locked container such				
as a cabinet, drawer or safe				
СНЅМЈЗЪ	Frequency	Percent	95% Confidence Limits	
			for Percent	
Yes	45	66.2285	52.7444 79.7	
No	30	33.7715	20.2874	47.2556
Total	75	100		
Free	nuoncy Missing = 5	96		

[If YES to CHSMJ2] Marijuana is kept: In a location your child cannot access (such as out of reach)					
CHSMJ3c	Frequency	cy Percent 95% Confidence Limits			
			for Percent		
Yes	64	87.6486	78.2964	97.0008	
No	12	12.3514	2.9992	21.7036	
Total	76	100			
Frequency Missing = 595					

[If YES to CHSMJ2] Marijuana is kept: Someplace else (refer to cCHSMJ3d for text answer)						
CHSMJ3d	Frequency	Percent	95% Confidence Limits for Percent			
Yes	19	23.728	11.3847	36.0713		
No	57	76.272	63.9287	88.6153		
Total	76	100				
Frequency Missing = 595						

During the past 30 days, has anyone-	including yourself, used	l marijuana or l	hashish inside y	our home?		
CHSMJ4 Frequency Percent 95% Confidence Lin						
			for Percent			
Yes	40	5.522	3.3586	7.6855		
No	608	94.478	92.3145	96.6414		
Total	648	100				
Frequency Missing = 23						

[If YES to CHSMJ4] Marijuana used was: Vaporized					
CHSMJ5a	Frequency	Percent	95%	Confidence Limits for Percent	
Yes	9				
No	30				
Total	39	-			
Frequency Missing = 632					

[If YES to CHSMJ4] Marijuana used was: Smoked					
CHSMJ5b	Frequency	Percent	ercent 95% Confidence Limits		
		for Percent			
Yes	25				
No	14				
Total	39				
Frequency Missing = 632					

[If YES to CHSMJ4] Marijuana used was: Eaten				
in food				
CHSMJ5c	CHSMJ5c Frequency Percent			ence Limits
			for Percent	
Yes	17			
No	22			
Total	39			
Frequency Missing = 632				

[If YES to CHSMJ4] Marijuana used was: Consumed					
in a beverage					
CHSMJ5d	Frequency	Percent	95% Confidence Limit		
			for Percent		
No	39				
Total	39				
Frequency Missing = 632					

[If YES to CHSMJ4] Marijuana used was: Dabbed					
CHSMJ5e Frequency Percent 95% Confidence Lin					
!	1 ' ' '	ļ '	for Pe	ercent	
Yes	3				
No	36				
Total	39				
Frequency Missing = 632					

Back to the Table of Course

The SURVEYFREQ Procedure				
Data Summary Number of Observations Sum of Weights	671			
Personal Doctor or Nurse sub-comp	conent of MEDI	CAL HOME con	iposite measui	re
pdn Do not have personal dr or nurse	Frequency 51	Percent 6.789	95% Confid for Pr	lence Limits ercent 9.0442
Yes, has personal dr or nurse Total	614 665	93.211 100	90.9558	95.4662
Gettine Needed Referrals sub-come	ency Missing =	CAL HOME con	inosite measur	•
norefprb	Frequency	Percent	95% Confid for Pr	lence Limits arcent
Big or small problem No problem No referral needed	16 85 558	2.6842 13.3092 84.0066	1.0585 10.0301 80.4499	4.3099 16.5883 87.5633
Total Frequ	659 ency Missing = 3	100		
Usual Sources for Sick and Well Care sub	component of Frequency	MEDICAL HOM	E composite m	easure lence limits
No usual source	19	2.767	1.221	4.3129
Yes, has usual source Total	618 637 ency Missing = 3	97.233 100	95.6871	98.779
Received counseling or tx fro	m mental hith p		st 12 mos	
K4Q22R No	Frequency 543	Percent 87.1253	95% Confid for Pr 83.9015	lence Limits ercent 90.349
Yes Total Frequ	86 629	12.8747 100	9.651	16.0985
Doctor communication needed if specialis	L MH. PT/OT/S	T. sub abuse, s	r home hith ca	ire used
doccommneed	Frequency	Percent	95% Confid for Pe	lence Limits
No specialist or mental health Used 1 or both Total	441 190 631	72.5229 27.4771 100	68.2509 23.2052	31.7491
frequ	ency Missing = 4	10		
Level of satisfaction wit drcomm_sat	Frequency		55% Confid for Pe	ercent
Less than very satisfied Very satisfied	52 134 445	8.4654 18.6615 72.8731	5.6969 15.0073	11.234 22.3156
Not needed or did not use services Total Frequ	631 ency Missing = 4	100	68.6123	77.1339
Needed doctor commun KSQ31R	requency		vices 95% Confid	lence Limits
No	507	78,5308	74.7154 17.6538	arcent 82,3462
Yes Total Frequ	145 652 ency Missing = 1	21.4692	17.6538	25.2846
Level of satisfaction with dr co	mmunication v		er services	
othcomm Less than very satisfied	Frequency 60	Percent 9.4445	95% Confid for Pa	lence Limits ercent 12.2419
Very satisfied Not needed or did not use services	82 507	11.7835 78.772	8.8676 74.9567	14.6993 82.5874
Total Frequ	649 ency Missine = 2	100		
Does anyone help to arra KSQ20R	rige or coordinate frequency	te child's healt Percent	h care 95% Confid	lence Limits
No Yes	506 108	77.2054 15.1202	73.3414 11.9042	81.0695 18.3363
Didn't need care Total Frequ	49 663 ency Missing =	7.6743	5.1405	10.2082
Could use extra help to as KSQ21R	rrange/coordina	ete child's heal	h care	
KSQ21R No	Frequency 558	Percent 90.388	95% Confid for Pr 87.4923	lence Limits prcent 93.2838
Yes Total	55 613	9.612 100	6.7162	12.5077
Total Frequ	55 613 ency Missine = 5	9.612 100	6.7162	12.5077
Total Frequ Gets help with car carehelp	55 613 ency Missine = 1 e coordination Frequency	9.612 100 8 when needed Percent	6.7162 95% Confid	12.5077
Total Fresu Gets help with car Carehelp Needed but did not set extra helo Got help with and/or extra help needed Less than 2 extra person choice on the control of th	55 613 ency Missing = 5 e coordination Frequency 19 36 605	9.612 100 8 when needed Percent 2.7978 5.3802 91.822	6.7162 95% Confid	12.5077
Total Frequ Gets help with car carehelp	55 613 ency Missing = 5 e coordination Frequency	9.612 100 8 when needed Percent 2.7978 5.3802 91.822	6.7162 95% Confid for P 1.2435 3.3816	12.5077
Total Freque Gets help with car Gets help with car carehelp Needed but did not set extra help Needed but did not set extra help needed Oot help de with and/or extra ship needed Less than 2 service types or help not needed Total	55 613 ency Missing = : e coordination Frequency 19 36 605 660 ency Missing = :	9.512 100 8 when needed Percent 2.7978 5.3802 91.822 100	95% Confidence of the Property	12:5077 lence timits ercent
Total Fress Gets help with our canhaly ment of the ment o	55 613 ency Missine = 3 e coordination frequency 19 36 605 650 ency Missing = 3 eponent of MED frequency 84	9.512 100 8 when needed Percent 2.7978 5.3302 91.822 100 11	95% Conflict 95% Conflict 12435 3.3816 89.3359 sposite meass 95% Conflict for Pt 11.0709	12.5077 lence timits secont
Total Get thing with car cambelly Needed but did not set scrip habe Out high with car being care high seeded Less than 2 service types or help of seeded Less than 2 service types or help of seeded Less than 2 service types or help of seeded Less than 2 service types or help of seeded Less than 2 service types or help of seeded Less than 2 service types or help of seeded Less than 2 service types or help of seeded Less than 2 service types or help of seeded Frequency Get filter types or help of seeded or service types Get filter types or help or type or type or types Required of the seeded components of care Required of the seeded components of care	555 613 ancy Missing = 1 e coordination Frequency 19 36 605 660 ency Missing = 1 poponent of MED Frequency 84 182	9.512 100 3 when needed Percent 2.7978 5.3802 91.822 100 11 ICAL HOME co Percent 14.564 27.1989	55% Conflict 55% Conflict for Pr 1.24315 89.3359 mposite measure 55% Conflict for Pr 11.0709 22.9386	12.5077 Nence Limits rcent 4.3521 7.3787 94.3082 sree nence Limits rcent 18.2571 31.4593
Total Total Gets high with or orthology Enoughed but did not see exist held See and the see exist held From the see of the see exist held From the see of the see exist held Total Total From the see of the see of the see exist held From the see of the see of the see of the see Effective Confidents sub-our Effective Confidents Effec	55 613 mocy Missing = 1 a coordination frequency 19 36 6605 6605 660 660 mocy Missing = 1 84 182 342 6608	9.512 100 8 when needed Percent 2.7978 5.3802 100 11 HCAL HOME to Percent 14.664 27.1989	95% Conflict 95% Conflict 12435 3.3816 89.3359 sposite meass 95% Conflict for Pt 11.0709	12.5077 lence timits secont
Total Total Gets help with or ortholy Total Gets help with or ortholy Total	555 6131 ency Missine - 1 e coordination Frequency 19 1666 600 ency Missine - 1 182 342 342 608 ency Missing - 4	9.512 100 38 when needed Percent 2.7978 5.3802 100 100 114.564 27.1989 58.1371 100 33	55% Conflict 55% Conflict for Pr 1.24315 89.3359 mposite measure 55% Conflict for Pr 11.0709 22.9386	12.5077 Nence Limits rcent 4.3521 7.3787 94.3082 sree nence Limits rcent 18.2571 31.4593
Total Total Gets help with or ortholy Total Gets help with or ortholy Total	55 613 mocy Missing = 1 a coordination frequency 19 36 6605 6605 660 660 mocy Missing = 1 84 182 342 6608	9.512 100 38 when needed Percent 2.7978 5.3802 100 100 114.564 27.1989 58.1371 100 33	6.7162 95% Conflict for P. 1.2435 3.31816 89.3359 mposite meas: 95% Conflict 11.0709 22.9386 53.2861	12.5077 Nence Limits or cent 4.3521 7.3787 94.3082 since Limits or cent 18.2571 31.4593 62.568
Total Ont help with our careful path or caref	555 S131 ency Missine = 1 e coordination frequency 19 366 660 ency Missine = 1 19 182 182 6608 ency Missine = 1 182 182 182 182 182 184 185 185 185 185 186 187 187 188 188 188 188 188 188 188 188	9.512 100	6.7162 95% Conflict for Pr 1.2435 3.31816 89.3359 95% Conflict for Pr 11.0709 22.9386 53.2861 95% Conflict for Pr 10.709	12.5077 lence Limits recent
Total Great help with car Great help with care and extra help Great help with negative track help received Lass than 2 service, types on help and extended Lass than 2 service, types on help and extended Lass than 2 service, types on help and extended Lass than 2 service track Freque The track Freque The Committee of the committee of committee on the	55. 5131 5131 5131 5131 5131 5131 5131 5	9.512 100 8 when raineded Percent 2 2.7928 5.5800 91.822 100 11 101	6.7162 95% Confliction (1.74%) 1.74% (1.74%	12.5077 lence Limits recent
Total Oct help with car Oct help with care Oct help with care and such help Oct help with care and such help Freque Freque Freque Oct help with care and such care Oct help with care Oct help with care Oct help without de freque Freque Manual Freque	555 6313 6313 6313 632 633 633 643 655 655 655 655 655 655 655 655 655 65	9.512 100 SS and Percent 2.7978 5.8102 100 Percent 14.564 27.1989 58.1371 100 SS 100 Percent 14.565 80.002 58.1371 100 SS	6.7162 95% Confliction for Pr for P	12.5077 Sence Limits recent 4.3521 7.3787 94.3082 sence Limits recent 18.2571 31.4593 62.988 sence Limits secont 17.6956 84.0044 7.9506
Total Oct help with car Oct help with care Oct help with care and such help Oct help with care and such help Freque Freque Freque Freque Freque Oct help with care and care conditionals one care Oct worders with care and care conditionals one care Oct worders with care conditionals one care Frequency Frequency Frequency Monthly worders do Total Frequency Frequen	555 6313 6313 6313 6313 6313 6313 6313 6	9.512 100 38 when needed Percent 2.7978 5.802 100 100 110 100 110 110 110 110 110 1	6.7162 95% Conflict for Pr 1.24% 3.3816 3.3816 95.3385 95% Conflict for Pr 10.7976 76.1505 78.1505 78.1505 95% Conflict for Pr 10.7976 78.1505 78.1505	12.5027 Mence Limits recent 4.5521 7.3787 94.3082 94.3082 18.2571 31.4593 62.568 64.0044 7.9106 84.0044 7.9106 Mence Limits recent 17.6956 84.0044 93.329
Total Total Total Gets help with our combaly Resided but did not see exists belt Resided but did not see exists belt Resided but did not see exists belt Total The acceptance of the see exists belt Resided on Coordination sub-cor Gets help a consideration Help a consideration Frequent Gets help a consideration Gets help a consideration Help a consideration Gets help a consideration Gets help a consideration Help a consideration Gets help a consideration Help a consideration Gets help a consideration Help a consi	555 6313 6313 6313 6313 6313 6313 6313 6	9.612 100 3 suhen needed Percent 2.7928 100 12.7928 1100 111 14.664 27.1989 58.1371 100 33 100 33 100 100 100 100 100 100	6.7162 95% Conflict for Pr 1.2485 3.3816 89.3359 89.3359 22.9386 55% Conflict for Pr 10.7976 76.1595 76.1595 76.1595 76.1595 76.1595 76.1595 76.1595 76.1595	12.5077 hance Limits reset:
Total Total Gets high with our Freedom our F	555 strong Missing - 1 strong -	9.9512 short needed of the control o	6.7162 99% Confine 1.2485-1.2481-1.	12.5027 Mence Limits recent 4.5521 7.3787 94.3082 94.3082 18.2571 31.4593 62.568 64.0044 7.9106 84.0044 7.9106 Mence Limits recent 17.6956 84.0044 9.3329 Mence Limits recent 19.3329
Total Onto help with car Received but did not see state help Onto help with care but help received Free but a social care help Free but a social care of the social care help Free but a social care care of the social care help Free care Old MOT reside of one coordination needed Received off needed components of one Old ont one does described in a last see a free social Free care See a free care Absociologic See a free care See a free care Absociologic See a free care See a free care	551 State of the second of the	9.9512 short needed of the control o	6.7162 99% Confine to the confine to	11.5077. 11.5077. 12.507. 12.507. 13.507. 14.507. 14.507. 14.507. 14.507. 14.507. 14.507. 14.507. 14.507. 14.507. 14.507. 14.507. 14.507. 14.507. 15.507. 16.507. 16.507. 16.507. 17.506. 17.506. 18.507. 19.507. 1
Total Total Get high with car Freque (Fineties Car Confedition with car Freque Fineties Car Confedition Fineties Car Freque Fineties Car Freque Fr	551 and section of the section of th	9.932 100	6.7162 99X Confine	13.6977
Total Onto help with our control part of the part of the control	551 control of the co	9.933 100	6.7162 59% Confine 12.48%	11.5077 1.507
Total Total Gest high with our Total Trough Fine the control of the control of the control Total The control of the control of the control Total	551 Section of the control of the co	9.933 2 1 100 100 100 100 100 100 100 100 100	6.7362 95% Confidence of the C	13.5077 14.5077 14.5072 14.5027 14.5027 14.5027 14.5027 14.5027 14.5027 14.5027 14.5027 14.5027 14.5027 15.5027 16.5038 16.
Total Onto high with our control of the control of	551 Section of the control of the co	9.512 100	6.7162 99X Confine	11.5077 January Links 4.351,
Total Total Total Gets high with our Broaded but did not see exist held Total The annual see of the see exist held The annual see fooling The annual see fooling The annual see fooling The annual see exist held The annual see fooling The annual see exist held The annual see	555 control Ministra - 100 control Ministra -	9.912 100	6.7362 99% Confidence of the Part of the P	11:5071 12:5071 13:5071 14:5171 13:5071 13:
Total Total Gest high with our controlling with o	55.5 constitution of the c	9.512 100 110 110 110 110 110 110 110 110 1	6.7362 99% Confine Part	13.5077 13.5077 14.5077 14.5077 14.5077 15.
Total Total Total Gets high with our ownship Secretary of the secretar	55 State of the control of the contr	9.913 100	6.7162 5.7	13.5077 13.5077 14.5071 15.5077 15.
Total Total Gest high with car Gest child with a Gest high with car Gest child with a Gest child wit	555 constructions of the construction of the c	9.132 9.132	6.7162 5.7	13-5077 1-507
Total Total Gest high with our carefully with our carefully with our carefully be an interest of the carefully be an interes	55.5 construction of the c	9.132 9.132	6.7162 50 Confidence 50 Co	13-0072 14-0072 14-0072 13-
Total Total Gest high with our carefully with our carefully with our carefully be an interest of the carefully be an interes	55.5 construction of the c	9.132 9.132	6.7162 50 Confidence 50 Co	13-0072 14-0072 14-0072 13-
Total Total Gest high with our control of the con	5.5 (1) Control of the Control of th		6.7162 5.7	13-5077 14-5071 14-
Total Total Gets high with our control of the con	55 State of the control of the contr	9.933 100 100 100 100 100 100 100 100 100 1	6.7162 951 Confine No. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13.5007 A 5001 A 500
Total Total Total Gets high with our ownship Secretary of the secretar	55.5 Control of the c	9.232 9.100	6.7162 50 Confidence 50 Co	13.5007 20 minute thints
Total Total Get high with our care draw high with our carefully Received but did not east start having seed for the careful of the careful	5.5 (1) Control of the Control of th		6.7162 50 Confine 50 Confin	13.5007 Interest blants ### A 2021 ###
Total Total Gests high with our controlling with	5.5 Control of the co	9.913 9.100	6.7162 993 Confine to the control of the control o	13.5007 See a see
Total Total Get high with car car charles with a careful particle of careful particl	5.5 September 1 September 2 Se		6.7162 57.762 57.	13.0072 13.0072 14.0072 14.0072 14.0072 14.0072 14.0072 14.0072 14.0072 15.0072 15.0072 17.0072

Number of days child's mental health not good past 30 days (ages 4-14)					
_CH10M	Frequency	Percent	95% Confid	lence Limits	
			for Po	ercent	
0 days	380	72.8245	68.2962	77.3527	
1 day	34	6.205	3.648	8.7621	
2 days	46	8.1752	5.4125	10.938	
3 or more days	84	12.7952	9.5585	16.032	
Total	544	100			
Frequency Missing = 4					

During the past 12 months, was there any time when (child) needed mental health care or counseling?				
MH1	Frequency Percent 95% Confidence Limit			
		ı '	for Pr	ercent
Yes	90	15.2551	11.5343	18.9759
No	446	84.7449	81.0241	88.4657
Total	536	100	i '	ı
From	oncy Missing = 1	12		

[If YES to MH1] Did (child) receive all the mental health care or counseling that (she/he) needed? (ages 4-				
MH2	Frequency	Percent	95% Confid	dence Limits
			for Po	ercent
Yes	60	76.8746	66.6312	87.1179
No	29	23.1254	12.8821	33.3688
Total	89	100		
Frequency Missing = 459				

treate a supplied to the transfer of the trans				12 (4.44)
[If NO to MH2] Why did (child) not get the ment MH3	Frequency	Percent	95% Confidence Limits for Percent	
Cost too much	5			
Health plan problem	3			
Not available in area	1			
Not convenient times	2			
Doctor did not know how to treat or provide	1			
care				
Other	16			
Total	28			
Freque	ncy Missing = 5	20		

Ever told (child) has: Attention Deficit Disorder or Attention Deficit Hyperactivity Disorder? (ages 4-14)				
MH4_A	Frequency	Percent	95% Confidence Limits	
			for Pe	ercent
Yes	62	10.9198	7.6917	14.1479
No	474	89.0802	85.8521	92.3083
Total	536	100		
Fraguency Missing = 12				

[If YES to MH4_a] Does child currently have ADD				
or AD	or ADHD? (ages 4-14)			
MH4_A1	Frequency	Percent	95% Confid	ence Limits
			for Pe	ercent
Yes	47	80.8002	68.4306	93.1699
No	13	19.1998	6.8301	31.5694
Total	60	100		1
Freque	ncy Missing = 41	88		

Calculated: Currentl						
_ADDADHD	Frequency	Percent		lence Limits ercent		
Yes	47	8.3891	5.4964	11.2818		
No	487	91.6109	88.7182	94.5036		
Total	534	100		ı		
Freque	Frequency Missing = 14					

Ever told (child) has: Depression? (ages 4-14)				
MH4_B	Frequency	Percent	95% Confid	lence Limits
			for Pe	ercent
Yes	26	4.2778	2.2394	6.3161
No	513	95.7222	93.6839	97.7606
Total	539	100		
Eroni	oncy Missing -	0		

Ever told (child) has: Anxiety problems? (ages 4-14)				
MH4_C	Percent	95% Confidence Limits		
			for Po	ercent
Yes	67	10.1024	7.1537	13.0511
No	471	89.8976	86.9489	92.8463
Total	538	100		
Frequency Missing = 10				

Ever told (child) has: Behavioral or conduct problems, such as oppositional defiant disorder or conduct				
disorder? (ages 4-14)				
MH4_D Frequency Percent 95% Confidence Limit				ence Limits
		l l	for Pe	ercent
Yes	24	4.5309	2.3006	6.7612
No	511	95.4691	93.2388	97.6994
Total	535	100		
Frequency Missing = 13				

Overall, do you think that (child) ha concentration, beha	is difficulties with one or vior, or being able to get			emotions,
CH84	Frequency	Percent	95% Confidence Limits	
			for Pe	ercent
Yes	93	15.9645	12.1982	19.7308
No	446	84.0355	80.2692	87.8018
Total	539	100		
Frequency Missing = 9				

Has (child) ever received cour	seling or treatr	ment for these	difficulties		
CH85	Frequency	Percent	95% Confidence Limits		
			for P	ercent	
Yes, currently	35	38.8961	26.148	51.6443	
Yes, in the past	29	27.0997	15.8515	38.3478	
No	24	31.3632	19.0091	43.7173	
No, tried to get counseling or treatment but	4	2.641	0	5.4432	
was unable to get services					
Total	92	100			
Freque	Frequency Missing = 456				

Calculated 100% fruit juice consumption per day					
_ch34v2i	Frequency	Percent	95% Confidence Limits		
			for Pe	ercent	
Never	109	15.5657	12.1961	18.9352	
<1	400	60.8474	56.1807	65.514	
1+ less than 2	97	15.652	12.0709	19.2332	
2+ less than 3	24	3.9991	2.2461	5.7521	
3+ less than 4	15	2.4137	0.9004	3.9271	
4+ less than 5	6	1.1807	0.1176	2.2439	
5+	2	0.3414	0	0.9439	
Total	653	100			
Frequency Missing = 18					

Calculat	ted fruit consumption	per day			
_ch35i	Frequency	Percent	95% Confidence Limits		
			for Pe	ercent	
Never	7	1.2163	0.1079	2.3248	
<1	161	23.1321	19.1938	27.0705	
1+ less than 2	188	27.1302	22.9722	31.2881	
2+ less than 3	181	30.8322	26.3091	35.3552	
3+ less than 4	84	11.8705	8.8714	14.8697	
4+ less than 5	27	4.4728	2.5467	6.3988	
5+	12	1.3459	0.4074	2.2844	
Total	660	100			
	Frequency Missing = 11				

Calculated vegetable consumption per day				
_ch36i	Frequency	Percent	95% Confide	nce Limits
			for Per	cent
Never	10	1.5134	0.3639	2.6629
<1	153	23.0985	19.1349	27.0621
1+ less than 2	208	31.3953	26.9781	35.8125
2+ less than 3	207	31.5538	27.1092	35.9984
3+ less than 4	56	8.7804	6.0749	11.4859
4+ less than 5	17	2.6903	1.1057	4.275
5+	8	0.9683	0.162	1.7745
Total	659	100		

Eat fruit 2+ times AND vegetables 3+ times per				
day				
_hpfrtveg	Frequency	Percent	95% Confide	ence Limits
			for Per	cent
Yes	68	10.2602	7.4057	13.1146
No	590	89.7398	86.8854	92.5943
Total	658	100		
	Frequency Missing = 1	3	,	

Eat fruits and/or vegetables 5+ times per day				
_frtveg5	Frequency	Percent	95% Confid	ence Limits
		i [for Pe	ercent
Yes	121	17.7983	14.2404	21.3561
No	540	82.2017	78.6439	85.7596
Total	661	100		
Frequency Missing = 10				

Calculated 2+ fruits per day				
_ch35_2day	Frequency	Percent	95% Confid	ence Limits
			for Pe	rcent
Yes	304	48.5214	43.7666	53.2762
No	356	51.4786	46.7238	56.2334
Total	660	100		
Francisco Mission - 44				

Calculated 3+ veggies per day				
_ch36_3day	Percent	95% Confid	ence Limits	
		ı	for Pe	ercent
Yes	81	12.439	9.2977	15.5802
No	578	87.561	84.4198	90.7023
Total	659	100		ĺ
France Missing = 12				

During the past week, on how many days did all the family members who live in the household eat a meal together?				
K8Q11	Frequency	Percent	95% Confid	ence Limits
			for Pe	rcent
0	19	1.986	0.7879	3.184
1	17	2.5077	0.9908	4.0246
2	42	6.8429	4.4103	9.2756
3	38	5.8434	3.5359	8.1509
4	52	7.4723	5.0698	9.8747
5	84	12.043	9.1033	14.9828
6	50	9.7251	6.6151	12.8352
7	356	53.5795	48.8233	58.3356
Total	658	100		
	Frequency Missing = 1	13		

Number of sugar-swee	Number of sugar-sweetened beverages (all types) consumed per day						
ssb				ssb Frequency Pe		95% Confid for Pe	
None	218	31.7644	27.3582	36.1706			
<1 per day	343	52.2092	47.4494	56.9691			
1 per day	76	13.1702	9.7979	16.5425			
2+ per day	21	2.8562	1.3732	4.3392			
Total	658	100					
Frequency Missing = 13							

	ottles/ glasses of plain w			
_H2O	Frequency	Percent	95% Confid	ence Limits
			for Pe	rcent
None	3	0.7269	0	1.6335
<1 per day	25	5.6844	3.1231	8.2457
1 per day	75	19.7049	14.8081	24.6017
2 per day	84	18.9445	14.4514	23.4376
3 per day	103	20.4272	15.9062	24.9482
4 per day	67	16.9258	12.3748	21.4768
5 per day	30	6.5692	3.7916	9.3469
6 per day	22	4.828	2.3671	7.2889
7 per day	6	1.2026	0.0146	2.3906
8+ per day	18	4.9864	2.2758	7.6971
Total	433	100		
	Frequency Missing = 2	38		

Colorado Department of Public Health and Environment, Health Surveys and Evaluation Branch Colorado Child Health Survey, 2017 Oral Health

Back to the Table of Contents

How would you rate the condition of your child's teeth?					
CH62	Frequency	Percent		lence Limits ercent	
Excellent	296	44.6714	39.9321	49.4108	
Very good	217	32.6353	28.1764	37.0942	
Good	114	17.9573	14.2817	21.6329	
Fair	26	3.8703	2.1488	5.5917	
Poor	5	0.8657	0	1.8423	
Total	658	100			
Freq	Frequency Missing = 13				

Calculated: Children ages 1-3 years v	Calculated: Children ages 1-3 years who first went to the dentist by 12 months of age					
DDSvisit	Frequency	Percent	95% Confidence Limits for Percent			
Make didouble by 42mm of an		7.0240				
Visited dentist by 12mos of age	8	7.9219	1.6323			
Visited dentist after 12mos of age	56	53.7602	42.9341			
Never visited a dentist	56	38.3179	28.0267	48.609		
Total	120	100				
Freque	Frequency Missing = 551					

During the past 12 months, have you delayed or gone without needed dental care for (child)?				
OH_1	Frequency	Percent	95% Confid	lence Limits
			for P	ercent
Yes	57	8.1805	5.6581	10.7029
No	599	91.8195	89.2971	94.3419
Total	656	100		
Frequency Missing = 15				

Has HCP ever: Told you how to prevent cavities				
CH63c_a	Frequency	Percent	95% Confidence Limits	
			for Po	ercent
Yes	388	61.0843	56.3769	65.7917
No	252	38.9157	34.2083	43.6231
Total	640	100		
Frequency Missing = 31				

Has HCP ever: Applied fluoride to your child's				
teeth				
CH63c_b	Frequency	Percent	95% Confid	lence Limits
			for Pe	ercent
Yes	214	34.4745	29.893	39.056
No	428	65.5255	60.944	70.107
Total	642	100		
Frequency Missing = 29				

Has HCP ever: Referred your child to a dentist				
CH63c_d	Frequency	Percent	95% Confidence Limits	
			for Po	ercent
Yes	155	26.624	22.3209	30.927
No	498	73.376	69.073	77.6791
Total	653	100		•
Frequency Missing = 18				

Drank a beverage other than water at bedtime on 1+ day past 7 days				
DD_4f Frequency Percent 95% Confidence Li				lence Limits
			for Po	ercent
Yes	193	30.8612	26.4567	35.2657
No	458	69.1388	64.7343	73.5433
Total	651	100		
Frequency Missing = 20				

Drinks a beverage other than water between meals 1+ times per day					
DD_5f Frequency Percent 95% Confidence Li				lence Limits	
			for Percent		
Yes	403	63.0203	58.3557	67.685	
No	236	36.9797	32.315	41.6443	
Total	639	100			
Frequency Missing = 32					

Colorado Department of Public Health and Environment, Health Surveys and Evaluation Branch Colorado Child Health Survey, 2017 Physical Activity, Screen Time, and Sleep

Back to the Table of Contents

Physically active for 60+ minutes per day (ages 5-14)					
PA7 Frequency Percent				95% Confidence Limits	
			for Pe	ercent	
Yes	234	48.1739	42.5814	53.7663	
No	254	51.8261	46.2337	57.4186	
Total	488	100			
Frequency Missing = 183					

On most days, how does (child's name) get to or from school? (ages 5-14)					
WBS_1	Frequency	Percent	95% Confid	ence Limits	
			for Pe	ercent	
Walk	71	15.3627	11.3162	19.4093	
Bike	15	2.7045	0.846	4.563	
Skateboard, rollerblade, rollershoes, non-	1	0.1066	0	0.3164	
motorized scooter					
School bus	103	21.8834	17.2821	26.4846	
Family vehicle	270	53.8559	48.2865	59.4253	
Carpool	6	1.4014	0.0953	2.7074	
Public transportation	3	0.5594	0	1.2684	
Other	8	1.6904	0.1961	3.1846	
Homeschooled	13	2.4357	0.8143	4.057	
Total	490	100			
Freque	ncy Missing = 1	81			

Is the distance too far from (child's) home to walk, bike, scooter, or skateboard to or from school?				
WBS_1A	Frequency	Percent	95% Confidence Limits	
			for Pe	ercent
Yes	281	73.0088	67.4481	78.5696
No	109	26.9912	21.4304	32.5519
Total	390	100		
Frequency Missing = 281				

In an average week when [child] is in school, on how many days does [he/she] walk, bike, or skateboard to				
or from school when weather allows [him/her] to do so? (ages 5-14)				
WBS_3f	Frequency	Percent	95% Confid	ence Limits
0	2	4.539	0	11.0306
1 day	1	1.639	0	4.8917
2 days	2	1.2221	0	2.983
3 days	6	4.9041	0.4225	9.3856
4 days	9	13.5905	2.9124	24.2687
5 days	67	74.1054	61.7387	86.4721
Total	87	100		
Frequency Missing = 584				

Screen time on a typical weekday					
STWD	Frequency	Percent	95% Confidence Limits		
			for Percent		
2 hours or less	558	85.7873	82.7474	88.8272	
More than 2 hours	113	14.2127	11.1728	17.2526	
Total	671	100			

Screen time on a typical weekend day				
STWE	Frequency	Percent	95% Confidence Limits	
			for Percent	
2 hours or less	352	55.5351	50.8641	60.2061
More than 2 hours	319	44.4649	39.7939	49.1359
Total	671	100		

Meet age-specific sleep recommendations*				
METSLEEPREC	Frequency Percent 95% Confide			ence Limits
			for Pe	ercent
Yes	503	76.2564	72.218	80.2949
No	153	23.7436	19.7051	27.782
Total	656	100	•	
Frequency Missing = 15				

^{*}Sleep recommendations are as follows: 11+ hours (ages 1-2), 10+ hours (ages 3-5), 9+ hours (ages 6-12), 8+ hours (ages 13-14)

Colorado Department of Public Health and Environment, Health Surveys and Evaluation Branch Colorado Child Health Survey, 2017 Secondhand Smoke and Electronic Cigarette Exposure

Back to the Table of Contents

Anyone in the household who smokes cigarettes, cigars, pipes				
SHS_SMOKER				ence Limits
			for Percent	
Yes	81	12.8805	9.6136	16.1475
No	573	87.1195	83.8525	90.3864
Total	654	100		
Frequency Missing = 17				

In past 7 days, anyone smoked cigarettes, cigars, pipes inside the home					
SHS_HOME	SHS_HOME Frequency Percent 95% Confidence			ence Limits	
			for Percent		
Yes	8	1.5783	0.3412	2.8154	
No	645	98.4217	97.1846	99.6588	
Total	653	100			
Frequency Missing = 18					

In past 7 days, child rode in car with someone who was smoking					
SHS_CAR	Frequency	Percent	95% Confidence Limit		
			for Percent		
Yes	12	1.8285	0.5448	3.1122	
No	638	98.1715	96.8878	99.4552	
Total	650	100			
Frequency Missing = 21					

Smoker in the home, child exposed to secondhand				
smoke				
SHSEXP	SHSEXP Frequency Percent 95% Confider			ence Limits
			for Percent	
Yes	11	13.8218	4.4033	23.2402
No	70	86.1782	76.7598	95.5967
Total	81	100		
Frequency Missing = 590				

During the past 12 months, did your child's HCP talk to you about children being exposed to tobacco					
CH185	Frequency	Percent	95% Confidence Limits		
1	1 1	i 1	for Pe	ercent	
Yes	196	33.6257	28.9878	38.2637	
No	431	66.3743	61.7363	71.0122	
Total	627	100			
Frequency Missing = 44					

Anyone in the household who smokes electronic cigarettes and/or other electronic "vaping" products				
SHS_ECG_SMOKER	Frequency	Percent	95% Confidence Limits	
			for Pe	ercent
Yes	27	3.4761	1.8169	5.1353
No	625	96.5239	94.8647	98.1831
Total	652	100		ĺ
Frequency Missing = 19				

In past 7 days, anyone use electronic cigarettes and/or other electronic "vaping" products inside the home					
SHS_ECG_HOME	Frequency	Percent	95% Confidence Limits		
			for Pe	ercent	
Yes	18	2.5596	1.0708	4.0484	
No	634	97.4404	95.9516	98.9292	
Total	652	100	•		
Frequency Missing = 19					

In past 7 days, child rode in car with someone w	/ho was using e ping" products	lectronic cigare	ettes and/or ot	her electronic
SHS_ECG_CAR	Frequency	Percent	95% Confidence Limits	
			for Percent	
Yes	11	1.9557	0.5086	3.4029
No	640	98.0443	96.5971	99.4914
Total	651	100	•	
Frequency Missing = 20				

Electronic cigarette and/ or "vaping" product user in home, child exposed to secondhand "vaping" smoke				
SHSEXP_ECG	Frequency	Percent	95% Confidence Limits	
			for Po	ercent
Yes	17			
No	10			
Total	27			
Frequency Missing = 644				

Does (child) currently need or use medicine prescribed by a doctor, other than vitamins?				
CH108	Frequency	Percent	95% Confidence Limits for Percent	
Yes	110	16.4134	12.8934	19.9333
No	539	83.5866	80.0667	87.1066
Total	649	100		
Frequency Missing = 22				

[If YES to CH108] Is (his/her) need for prescription medicine because of ANY medical, behavioral, or other health condition?				
CH109 Frequency Percent 95% Confidence				nce Limits
			for Percent	
Yes	101	92.5986	86.422	98.7753
No	9	7.4014	1.2247	13.578
Total	110	100		
Frequency Missing = 561				

[If YES to CH108] Is this a condition that	has lasted or is e	xpected to last	12 months or	longer?
CH110	Frequency	Percent	95% Confid	ence Limits
			for Pe	ercent
Yes	87	90.1752	82.7727	97.577
No	10	9.8248	2.4223	17.2273
Total	97	100		
Freque	ency Missing = 5	74		

Does (child) need or use more medical care, m	nental health, or e	educational ser	vices than is u	sual for most
childre	en of the same ag	e?		
CH111	Frequency	Percent	95% Confid	ence Limits
			for Percent	
Yes	84	12.5086	9.4034	15.6139
No	552	87.4914	84.3861	90.5966
Total	636	100		
Frequ	ency Missing = 3	5		

[If YES to CH111] Is (his/her) need for me medical, be	dical care, mental hea havioral, or other heal		onal services be	cause of ANY
CH112	Frequency	Percent	95% Confidence Limit	
			for Pe	rcent
Yes	61	71.8666	59.808	83.9252
No	22	28.1334	16.0748	40.192
Total	83	100		
	Frequency Missing = 5	88		

[If YES to CH111] Is this a condition that has lasted or is expected to last 12 months or longer?					
CH113	Frequency	Percent	95% Confidence Limits		
			for Percent		
Yes	57	94.4747	88.1032	100	
No	3	5.5253	0	11.8968	
Total	60	100			
Frequency Missing = 611					

Is (child) limited or prevented in any way in (his/her) ability to do the things most children of the same age				
CH114	Frequency	Percent	95% Confidence Limits	
			for Pe	ercent
Yes	43	6.6049	4.1483	9.0614
No	605	93.3951	90.9386	95.8517
Total	648	100		
Franciancy Missing = 23				

[If YES to CH114] Is (his/her) limitation	in abilities because of	ANY medical, b	ehavioral, or o	ther health
CH115	Frequency	Percent	95% Confid	ence Limits
			for Pe	rcent
Yes	36	81.2628	64.4523	98.0732
No	6	18.7372	1.9268	35.5477
Total	42	100		
	Frequency Missing = 6	29		

If YES to CH114] Is this a condition that has lasted or is expected to last 12 months or longer?				
CH116	Frequency	Percent	95% Confidence Limits	
			for Pe	ercent
Yes	35	100	100	100
Total	35	100		
Frequency Missing = 636				

Does (child) need or get special therapy, such as physical, occupational, or speech therapy?					
CH117	Frequency	Percent	95% Confidence Limits		
			for Percent		
Yes	54	7.1538	4.8666	9.441	
No	595	92.8462	90.559	95.1334	
Total	649	100			
Frequency Missing = 22					

[If YES to CH117] Is (his/her) need for special therapy because of ANY medical, behavioral, or other health condition?				
CH118	Frequency	Percent	95% Confidence Limits	
			for Percent	
Yes	33	61.03	43.9198	78.1402
No	17	38.97	21.8598	56.0802
Total	50	100		
Frequency Missing = 621				

If YES to CH117] Is this a condition that has lasted or is expected to last 12 months or longer?				
CH119	Frequency	Percent	95% Confidence Limits for Percent	
Yes	30	85.5487	66.5152	100
No	2	14.4513	0	33.4848
Total	32	100		
Freque	ency Missing = 6	39		

Does (child) have any kind of emotional, developmental, or behavioral problem for which (he/she) needs treatment or counseline?				
CH120	Frequency	Percent	95% Confidence Limits	
			for Percent	
Yes	68	10.1661	7.3423	12.9898
No	577	89.8339	87.0102	92.6577
Total	645	100		

Has (his/her) emotional, developmental, or behavioral problem lasted or is it expected to last 12 months				
CH121	Frequency	Percent	95% Confidence Limits	
			for Percent	
Yes	56	84.957	73.2411	96.6729
No	7	15.043	3.3271	26.7589
Total	63	100		
Francisco Malerian - COO				

Child with special health care needs				
shcn	Frequency	Percent	95% Confidence Limits for Percent	
No	542	80.8893	77.1815	84.597
Yes	129	19.1107	15.403	22.8185
Total	671	100		

Colorado Department of Public Health and Environment, Health Surveys and Evaluation Branch Colorado Child Health Survey, 2017
Sun Protective Behavior

Back to the Table of Contents

The SURVEYFREQ Procedure

When (child) is outside for more than 15 minutes between 11 am and 3 pm on a sunny summer day, how often does (he/she) use sun protection, such as wearing sunscreen, staying in the shade, or wearing clothes covering most of (his/her) arms and legs?

SPB1	Frequency	Percent	95% Confidence Limits	
			for Percent	
Always	157	24.3345	20.293	28.3761
Nearly always	271	41.2271	36.533	45.9212
Sometimes	155	24.773	20.5862	28.9598
Seldom	53	6.9401	4.601	9.2791
Never	21	2.6974	1.2319	4.1629
Doesn't spend more than 15 minutes outside	1	0.0279	0	0.0827
between 11 am and 3 pm				
Total	658	100		
Frequency Missing = 13				