

2006 California Teen Eating, Exercise and Nutrition Survey (CalTEENS)

Table 52: Prevalence of Tobacco Use Among California Adolescents (N=1,223)

Think about the last 30 days. On how many of these days did you smoke?

	Used Tobacco in Last 30 Days <sup>1</sup> , Percent of Adolescents
<b>Total</b>	<b>4.3</b>
<b>Gender</b>	
Males	3.2
Females	5.5
<b>Ethnicity</b>	
White	4.7 *
African American	1.2
Latino	5.8
Asian/Other	0.8
<b>Gender by Age</b>	
<b>Males</b>	
12-13	0.6 *
14-15	4.2
16-17	4.9
<b>Females</b>	
12-13	0.2 ***
14-15	7.8
16-17	8.6
<b>Income</b>	
<\$15,000	4.8
\$15,000 - \$24,999	4.2
\$25,000 - \$34,999	5.0
\$35,000 - \$49,999	7.1
\$50,000 - \$74,999	6.9
≥\$75,000	3.8
<b>Food Stamp Status, % FPL</b>	
Participant, ≤130%	8.0 *
Likely Eligible, ≤130%	2.5
Potentially Eligible, 131-185%	5.5
Not Eligible, >185%	4.1
<b>Physical Activity Status</b>	
Regular	4.0
Irregular	5.1
<b>Overweight Status</b>	
Not Overweight	3.6 *
Overweight/Obese	6.8

<sup>1</sup> Used tobacco on one or more days.

A box around a group of numbers signifies that differences observed within this group are statistically significant.

Chi Square Test

\* p<.05

\*\*\* p<.001

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**Table 110: Consumption of Highly Caffeinated Sugar Sweetened Beverages Among California Adolescents (N=1,225)**

Yesterday, how many specialty coffee drinks, such as mochas, frappuccinos, or lattes did you drink?  
 Yesterday, how many energy drinks like Red Bull, Rockstar, or Monster did you drink?

	Reported Drinking Any Servings of Beverage Yesterday, Percent of Adolescents	
	Specialty Coffee Drinks	Energy Drinks
<b>Total</b>	<b>8.0</b>	<b>10.4</b>
<b>Gender</b>		
Males	8.0	9.9
Females	8.0	11.0
<b>Ethnicity</b>		
White	7.3	5.6 ***
African American	3.0	1.8
Latino	9.7	17.0
Asian/Other	7.7	9.3
<b>Gender by Age</b>		
<b>Males</b>		
12-13	5.9	10.3
14-15	9.4	7.5
16-17	8.8	12.3
<b>Females</b>		
12-13	5.7 *	11.7
14-15	5.9	10.8
16-17	12.6	10.4
<b>Income</b>		
<\$15,000	10.4 **	8.5 ***
\$15,000 - \$24,999	10.7	22.0
\$25,000 - \$34,999	4.6	14.6
\$35,000 - \$49,999	13.8	8.9
\$50,000 - \$74,999	12.1	7.6
≥\$75,000	4.7	5.8
<b>Food Stamp Status, % FPL</b>		
Participant, ≤130%	7.5	13.4 ***
Likely Eligible, ≤130%	9.1	20.1
Potentially Eligible, 131-185%	14.9	8.0
Not Eligible, >185%	6.9	7.3
<b>Smoking Status</b>		
Non-Smokers	7.7 *	10.0 *
Smokers	15.6	21.6
<b>Physical Activity Status</b>		
Regular	8.2	10.0
Irregular	7.6	11.8
<b>Overweight Status</b>		
Not Overweight	7.6	9.0 *
Overweight/Obese	8.9	15.3

A box around a group of numbers signifies that differences observed within this group are statistically significant.

Chi-Square Test

\* p<.05

\*\* p<.01

\*\*\* p<.001

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Table 116: Consumption of Water by California Adolescents (N=1,220)

Yesterday, how many 20 ounce bottles of water did you drink?

	Mean Number of 20 Ounce Bottles of Water Drunk Yesterday	
<b>Total</b>	1.9	
<b>Gender</b>		
Males	2.1 ***	
Females	1.7	
<b>Ethnicity</b>		
White	1.8 <sup>b</sup> ***	
African American	1.2 <sup>a</sup>	
Latino	1.8 <sup>b</sup>	
Asian/Other	3.0 <sup>c</sup>	
<b>Gender by Age</b>		
<b>Males</b>		
12-13	1.9 <sup>a</sup> *	
14-15	1.9 <sup>a</sup>	
16-17	2.4 <sup>a</sup>	
<b>Females</b>		
12-13	1.8	
14-15	1.7	
16-17	1.6	
<b>Income</b>		
<\$15,000	1.5 <sup>a</sup> **	
\$15,000 - \$24,999	1.8 <sup>ab</sup>	
\$25,000 - \$34,999	2.1 <sup>ab</sup>	
\$35,000 - \$49,999	1.7 <sup>ab</sup>	
\$50,000 - \$74,999	1.8 <sup>ab</sup>	
≥\$75,000	2.3 <sup>b</sup>	
<b>Food Stamp Status, % FPL</b>		
Participant, ≤130%	2.0	
Likely Eligible, ≤130%	1.8	
Potentially Eligible, 131-185%	1.7	
Not Eligible, >185%	2.0	
<b>Smoking Status</b>		
Non-Smokers	1.9	
Smokers	1.7	
<b>Physical Activity Status</b>		
Regular	2.1 ***	
Irregular	1.5	
<b>Overweight Status</b>		
Not Overweight	2.0	
Overweight/Obese	1.4	

A box around a group of numbers signifies that differences observed within this group are statistically significant.

Categories sharing a common superscript (a,b,c) are not statistically different from each other (modified version of Tukey's Standardized Range Test) at a procedure-wise error rate=.05).

ANOVA

\* p<.05

\*\* p<.01

\*\*\* p<.001