Obesity Quick Facts

Overweight/Obesit		Overweight %	Obese %
Low-income Childre	en ¹ (2-5 years) (use until furth		0,5000 70
Santa Clara County Overall		16	18
Race/Ethnicity	African American	-	-
	Asian	14	14
	Latino/Hispanic	18	18
	White	18	16
Youth (use until 6/	2014)	<u> </u>	
Santa Clara County Overall		17	16
Gender	Male	17	18
	Female	16	13
Grade	Fifth	17	17
	Seventh	17	16
	Ninth	15	14
Race/Ethnicity	African American	20	21
	Asian/Pacific Islander	14	9
	Latino	21	26
	White	14	9
Adults(use until 1/2	2014)		
Santa Clara County	Overall	38	17
Gender	Male	42	17
	Female	33	17
Age Group	18-44 years	37	14
	45-64 years	37	24
	65+ years	42	15
Race/Ethnicity	African American	45	18
	Asian/Pacific Islander	32	7
	Latino/Hispanic	44	24
	White	36	19
Income	<\$20,000	41	28
	\$20,000-\$49,999	42	20
	\$50,000-\$74,999	40	21
	\$75,000+	35	15

Sources: 2010 Pediatric Nutrition Surveillance (PedNSS), Table 16B; California Department of Education, 2011-2012 FITNESSGRAM; Santa Clara County Public Health Department, 2009 Behavioral Risk Factor Survey

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¹ Children and Adolescents: Body Mass Index (BMI) is calculated from a child's weight and height. For children and teens, BMI is age- and sex-specific and is referred to as BMI-for-age. The BMI number is plotted on BMI-for-age growth charts (for either girls or boys) to obtain a percentile ranking. BMI for- age weight status categories and percentiles are as follows: Healthy Weight – 5th percentile to less than 85th percentile; Overweight – 85th to less than the 95th percentile; Obese – equal to or greater than the 95th percentile. CDC and the American Academy of Pediatrics (AAP) recommend use of BMI to screen for overweight and obesity in children beginning at 2 years of age.

Food Choice and Meals	S					
		One or more glasses or cans of sugared		Five or more fruits and vegetables a day		
Adalassants (usa until	further netice)	soda yesterd	ay			
Adolescents (use until	•	T FF			36	
Santa Clara County Ove	Male	55	61		38	
Gender						
Cuada	Female	49		34 44		
Grade	Seventh	59				
	Ninth	56		35		
	Eleventh		52		31	
Race/Ethnicity	African American		61		31	
	Asian/Pacific Islander	48			40	
	Latino/Hispanic	64		31		
	White	54			35	
		Consumed one		st food	Five or more	
		or more cans		or more	fruits and	
		or glasses of		s in the	vegetables a	
		soda or	past	week	day	
		sweetened				
		non-				
		carbonated				
		beverages				
Adulta (usa until 1 /201	4)	yesterday				
Adults (use until 1/201 Santa Clara County Over	•	22	23 40 18		10	
Gender	Male	32			13	
Gender	Female	13	ated ges		22	
Ago Croup		26			17	
Age Group	18-44 years 45-64 years	20			17	
		13		28	22	
Daga/Ethnisity	65+ years African American				22	
Race/Ethnicity				43	17	
	Asian/Pacific Islander			37 40	17	
	Latino/Hispanic	49		49	16	
Incomo	White	22		36	20	
Income	<\$20,000 \$30,000 \$40,000	26		30	18	
	\$20,000-\$49,999	43		42	14	
	\$50,000-\$74,999	18		42	18	
Courses California Healthy Kin	\$75,000+ Is Survey, 2007-08; California Diet	13		38	19	

Sources: California Healthy Kids Survey, 2007-08; California Dietary Practices Survey, Santa Clara County sample, 2011; Communities Putting People to Work, 2010 Behavioral Risk Factor Survey; Santa Clara County Public Health Department, 2009 Behavioral Risk Factor Survey

Physical Activity	/				
			Attended Daily PE	Watched TV or	
			Classes %	Played Video Games	
				for at Least Two	
				Hours on an Average	
				School Day %	
Adolescents(us	e until furt	her notice)		_	
Santa Clara County Overall		40	52		
Gender	Male		40	54	
	Female		39	49	
Grade	Seventh		78	54	
	Ninth		38	52	
	Eleventh		15	49	
Race/Ethnicity	African American		38	57	
	Asian		41	48	
	Latino/Hispanic		44	58	
	White		30	47	
			Met CDC Recommendations for		
		Physical Activity %			
Adults (use until	1/2014)				
Santa Clara County Overall		57			
Gender		Male	53		
		Female	62		
Age Group		48-44 years	54		
		45-64 years	63		
		65+ years	56		
Race/Ethnicity		African American			
		Asian/Pacific Islander	60		
		Latino/Hispanic	47		
		White	59		
Income		<\$20,000	51		
		\$20,000-\$49,999	60		
		\$50,000-\$74,999	53		
		\$75,000+	58		

Sources: California Healthy Kids Survey, 2007-08; UCLA Center for Health Policy Research, 2007 California Health Interview Survey

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