

Table 6G
2010 Pediatric Nutrition Surveillance (1)
California

Comparison of Growth and Anemia Indicators by Metro Area
Children Aged < 5 Years (2)

Comparison of Growth and Anemia Indicators (3,4)												
Metro Area	Birthweight (5)			Height and Weight (3,4)							Anemia Low Hb/Hct (8)	
	Low	High		Short Stature	Under- weight	Obese		≥ 2 Yrs Overweight and Obese			(8)	
	Number	% <2500 g (Rank)	% >4000 g (Rank)	Number	% (Rank)	% (Rank)	% (Rank)	Number	% Overweight (Rank)	% Obese (Rank)	Number	% (Rank)
All Other	127,870	6.0 (2)	7.8 (3)	608,775	5.3 (1)	4.4 (2)	12.9 (1)	192,874	15.9 (1)	16.6 (1)	322,492	13.7 (3)
LA	63,808	6.6 (3)	6.4 (2)	275,185	6.0 (2)	3.3 (1)	16.3 (3)	91,486	16.5 (2)	18.9 (2)	119,313	13.2 (1)
Unknown Metro A.	122	4.9 (1)	4.9 (1)	500	6.4 (3)	5.4 (3)	14.4 (2)	146	19.2 (3)	19.2 (3)	156	13.5 (2)
California	191,800	6.2	7.3	884,460	5.5	4.1	14.0	284,506	16.1	17.3	441,961	13.5
Nation (Prior Year)	1,961,342	8.9	6.4	8,317,427	6.4	3.5	12.9	3,612,436	16.3	14.7	5,524,196	14.9

- (1) Reporting period is January 1 through December 31.
 - (2) Analyses based on one record per child.
 - (3) Excludes records with unknown data or errors.
 - (4) Rank compares this metro area's rate to other metro areas. Rank 1 = best rate.
 - (5) Infants born during the reporting period included in the analysis.
 - (6) Based on 2006 WHO growth chart percentiles for children under 2 years of age; short stature is defined as length-for-age ≤ 2.3rd percentile, underweight is defined as weight-for-length ≤ 2.3rd percentile, and high weight-for-length (labeled as "Obese") is defined as ≥ 97.7th percentile.
 - (7) Based on 2000 CDC growth chart percentiles for children 2 years of age and older; short stature is defined as height-for-age < 5th percentile, underweight is defined as BMI-for-age < 5th percentile, overweight is defined as BMI-for-age ≥ 85th to < 95th percentile, and obesity is defined as ≥ 95th percentile.
 - (8) Based on 1998 CDC MMWR, "Recommendations to Prevent and Control Iron Deficiency in the United States", altitude adjusted, children 6 months of age and older included in the analysis.
- * Percentages and ranks are not calculated if < 100 records are available for analysis after exclusions.



Table 6G
2010 Pediatric Nutrition Surveillance (1)
California
Comparison of Growth and Anemia Indicators by Metro Area
Children Aged 5 to <20 Years (2)

Comparison of Growth and Anemia Indicators								(3,4)
Metro Area	Height and Weight					Anemia Low Hb/Hct (7)		
	Short Stature (5)	Under- weight (6)	Over- weight (6)					
	Number	% <5th (Rank)	% <5th (Rank)	% 85th- <95th (Rank)	% ≥95th (Rank)	Number	% (Rank)	
All Other	273,859	6.3 (2)	2.7 (2)	18.3 (2)	23.4 (2)	264,335	12.8 (2)	
LA	191,243	6.0 (1)	2.3 (1)	19.5 (3)	23.2 (1)	173,460	10.3 (1)	
Unknown Metro A.	230	10.0 (3)	3.0 (3)	13.0 (1)	28.7 (3)	175	20.6 (3)	
California	465,332	6.2	2.5	18.8	23.3	437,970	11.8	

(1) Reporting period is January 1 through December 31.

(2) Analyses based on one record per child.

(3) Excludes records with unknown data or errors.

(4) Rank compares this metro area's rate to other metro areas. Rank 1 = best rate.

(5) Based on 2000 CDC growth chart percentiles for height-for-age for children 2 years of age and older.

(6) Based on CDC growth chart percentiles for BMI-for-age for children 2 years of age and older. 85th - < 95th percentile category identifies overweight children and ≥ 95th percentile category identifies obese children.

(7) Based on 1998 CDC MMWR, "Recommendations to Prevent and Control Iron Deficiency in the United States", altitude adjusted, children 6 months of age and older included in the analysis.

* Percentages and ranks are not calculated if < 100 records are available for analysis after exclusions.

