Table 3C2008 Pediatric Nutrition Surveillance (1)
New YorkSummary of Breastfeeding Indicators
Children Aged < 5 Years (2)</td>

Summary of Breastfeeding Indicators (3)				
	New York Prevalence		National Prevalence (Prior Year)	
	Number	%	Number	%
Breastfeeding Duration (4,5)				
Ever Breastfed	131,145	73.8	1,747,004	59.8
Breastfed 1+ Weeks Breastfed 2+ Weeks Breastfed 3+ Weeks Breastfed 4+ Weeks Breastfed 6+ Weeks	110,850 72,751 49,678 36,362 25,123	69.5 68.9 66.9 64.6 58.4	1,441,655 1,143,026 945,918 829,522 703,467	57.7 54.6 51.9 49.3 43.4
Breastfed 2+ Months Breastfed 3+ Months Breastfed 4+ Months Breastfed 5+ Months Breastfed 6+ Months	22,311 25,736 32,085 39,555 47,556	55.1 50.0 46.1 43.7 41.2	656,316 698,226 781,546 876,545 874,434	38.1 33.2 29.4 26.5 25.4
Breastfed 9+ Months Breastfed 12+ Months	69,911 91,416	33.9 26.1	956,555 979,105	20.2 17.5
Breastfed 18+ Months	68,387	5.2	722,829	10.5
Exclusive Breastfeeding ⁽⁶⁾				
Exclusively Breastfed at Least 3 Months Exclusively Breastfed at Least 6 Months	24,472 45,288	8.6 3.8	127,047 182,064	10.2 5.2

(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) Infants born during the reporting period included in the Ever Breastfed analysis. For each breastfeding duration category, the analysis includes only children who turned that age during the reporting period by/on their date of visit. For example, infants who turned 9 months old during the reporting period by/on their date of visit are included in the 9+ months analysis.

(5) It is possible the analysis will show that slightly more infants are breastfed at older ages, e.g. 1+ week of age, than at younger ages, e.g. at birth (ever breastfed), due to variation in infants included in each breastfeeding analysis category.

(6) The analysis includes infants who were ever breastfed and who turned that age during the reporting period by/on their date of visit.

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