

Appendix C2

Breastfeeding Decisions Tables

Hospital Practices and Neonatal Circumstances Tables

Breastfeeding Decisions Tables

Table C2-1a: Breastfeeding initiation rates of study mothers by race (Month 1 or 3)

	Study Mothers % (SE)	Race ^b		
		Black or African American % (SE)	White % (SE)	Other % (SE)
Initiated breastfeeding	83.5 (1.6)	74.1 (2.1)	84.3 (1.7)	91.2 (2.0)
Unweighted n ^a	3,777	959	2,226	592
Weighted n	442,905	94,599	261,108	87,198

^a n is the number of respondents who completed the 1 or 3 Month Interview.

^b Chi-square statistic testing of race differences is significant at $p \leq 0.05$.

Data source: 1 and 3 Month Interviews, Questions HF4, HF9, HF10, HF25, CF1 and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-1b: Breastfeeding initiation rates of study mothers by ethnicity (Month 1 or 3)

		Ethnicity ^b	
	Study Mothers % (SE)	Hispanic % (SE)	Non-Hispanic % (SE)
Initiated breastfeeding	83.5 (1.6)	91.9 (0.9)	76.3 (2.0)
Unweighted n ^a	3,777	1,445	2,332
Weighted n	442,905	204,628	238,276

^a n is the number of respondents who completed the 1 or 3 Month Interview.

^b Chi-square statistic testing of ethnicity differences is significant at $p \leq 0.05$.

Data source: 1 and 3 Month Interviews, Questions HF4, HF9, HF10, HF25, CF1 and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-1c: Breastfeeding initiation rates of study mothers by marital status of mother (Month 1 or 3)

		Current Marital Status of Mother ^b	
	Study Mothers % (SE)	Married % (SE)	Not Married (includes divorced and widowed) % (SE)
Initiated breastfeeding	83.5 (1.6)	90.3 (1.2)	80.3 (1.9)
Unweighted n ^a	3,777	1,137	2,640
Weighted n	442,905	142,191	300,713

^a n is the number of respondents who completed the 1 or 3 Month Interview.

^b Chi-square statistic testing of marital status of mother differences is significant at $p \leq 0.05$.

Data source: 1 and 3 Month Interviews, Questions HF4, HF9, HF10, HF25, CF1 and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-1d: Breastfeeding initiation rates of study mothers by food security (Month 1 or 3)

		Food Security (measured using 6-item module)		
	Study Mothers % (SE)	High or Marginal Food Security % (SE)	Low Food Security % (SE)	Very Low Food Security % (SE)
Initiated breastfeeding	83.5 (1.6)	82.8 (1.8)	84.2 (2.2)	84.2 (2.0)
Unweighted n ^a	3,777	1,959	1,174	644
Weighted n	442,905	232,232	138,856	71,817

^a n is the number of respondents who completed the 1 or 3 Month Interview.

Data source: 1 and 3 Month Interviews, Questions HF4, HF9, HF10, HF25, CF1 and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-1e: Breastfeeding initiation rates of study mothers by participation in non-WIC benefit program(s) (Month 1 or 3)

	Study Mothers % (SE)	Participation in non-WIC Benefit Program(s) ^b		
		Does not Participate in Any Other Program % (SE)	Participates in Other Program and Is On SNAP % (SE)	Participates in Other Programs and Is Not On SNAP % (SE)
Initiated breastfeeding	83.5 (1.6)	91.3 (1.4)	78.2 (2.2)	86.7 (1.6)
Unweighted n ^a	3,777	601	1,857	1,319
Weighted n	442,905	76,878	209,926	156,100

^a n is the number of respondents who completed the 1 or 3 Month Interview.

^b Chi-square statistic testing of participation in non-WIC benefit program(s) differences is significant at $p \leq 0.05$.

Data source: 1 and 3 Month Interviews, Questions HF4, HF9, HF10, HF25, CF1 and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-1f: Breastfeeding initiation rates of study mothers by parity (Month 1 or 3)

		Parity ^b		
	Study Mothers % (SE)	First Born % (SE)	Second Born % (SE)	Third or Subsequent Born % (SE)
Initiated breastfeeding	83.5 (1.6)	84.9 (1.7)	85.8 (1.9)	79.7 (2.1)
Unweighted n ^a	3,777	1,576	1,018	1,183
Weighted n	442,905	185,471	118,279	139,155

^a n is the number of respondents who completed the 1 or 3 Month Interview.

^b Chi-square statistic testing of parity differences is significant at $p \leq 0.05$.

Data source: 1 and 3 Month Interviews, Questions HF4, HF9, HF10, HF25, CF1 and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-1g: Breastfeeding initiation rates of study mothers by timing of WIC enrollment (Month 1 or 3)

		Timing of WIC Enrollment ^b			
	Study Mothers % (SE)	1st Trimester % (SE)	2nd Trimester % (SE)	3rd Trimester % (SE)	Postnatal Enrollment % (SE)
Initiated breastfeeding	83.5 (1.6)	86.2 (1.5)	84.4 (1.9)	80.9 (2.3)	78.0 (2.6)
Unweighted n ^a	3,777	1,118	1,471	608	580
Weighted n	442,905	133,944	174,204	70,330	64,426

^a n is the number of respondents who completed the 1 or 3 Month Interview.

^b Chi-square statistic testing of timing of WIC enrollment differences is significant at $p \leq 0.05$.

Data source: 1 and 3 Month Interviews, Questions HF4, HF9, HF10, HF25, CF1 and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-1h: Breastfeeding initiation rates of study mothers by weight status of mother before pregnancy (Month 1 or 3)

		Weight Status of Mother Before Pregnancy		
	Study Mothers % (SE)	Normal or Underweight % (SE)	Overweight % (SE)	Obese % (SE)
Initiated breastfeeding	83.5 (1.6)	81.8 (2.1)	86.2 (1.7)	83.7 (1.8)
Unweighted n ^a	3,777	1,689	1,038	1,050
Weighted n	442,905	203,409	111,270	128,226

^a n is the number of respondents who completed the 1 or 3 Month Interview.

Data source: 1 and 3 Month Interviews, Questions HF4, HF9, HF10, HF25, CF1 and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-1i: Breastfeeding initiation rates of study mothers by income poverty (Month 1 or 3)

		Income Poverty ^b		
	Study Mothers % (SE)	75% of Poverty Threshold or Below % (SE)	Above 75% But No More Than 130% of Poverty Threshold % (SE)	Above 130% of Poverty Threshold % (SE)
Initiated breastfeeding	83.5 (1.6)	81.5 (1.8)	86.7 (1.8)	87.3 (1.9)
Unweighted n ^a	3,777	2,374	1,021	382
Weighted n	442,905	277,693	118,212	47,000

^a n is the number of respondents who completed the 1 or 3 Month Interview.

^b Chi-square statistic testing of income poverty differences is significant at $p \leq 0.05$.

Data source: 1 and 3 Month Interviews, Questions HF4, HF9, HF10, HF25, CF1 and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-1j: Breastfeeding initiation rates of study mothers by breastfeeding history (Month 1 or 3)

	Study Mothers % (SE)	Breastfeeding History ^b		
		No History (includes first-time mothers) % (SE)	Three or Fewer Months % (SE)	More Than Three Months % (SE)
Initiated breastfeeding	83.5 (1.6)	76.2 (2.5)	87.3 (1.2)	96.1 (0.7)
Unweighted n ^a	3,777	2,062	823	892
Weighted n	442,905	237,123	98,493	107,288

^a n is the number of respondents who completed the 1 or 3 Month Interview.

^b Chi-square statistic testing of breastfeeding history differences is significant at $p \leq 0.05$.

Data source: 1 and 3 Month Interviews, Questions HF4, HF9, HF10, HF25, CF1 and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-1k: Breastfeeding initiation rates of study mothers by age of mother or caregiver at child's birth (Month 1 or 3)

		Age of Mother or Caregiver at Child's Birth		
	Study Mothers % (SE)	16-19 Years % (SE)	20-25 Years % (SE)	26 Years or Older % (SE)
Initiated breastfeeding	83.5 (1.6)	82.5 (2.9)	82.4 (1.9)	84.6 (1.7)
Unweighted n ^a	3,777	446	1,569	1,762
Weighted n	442,905	53,874	177,761	211,269

^a n is the number of respondents who completed the 1 or 3 Month Interview.

Data source: 1 and 3 Month Interviews, Questions HF4, HF9, HF10, HF25, CF1 and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-11: Breastfeeding initiation rates of study mothers by birth weight (Month 1 or 3)

		Birth Weight		
	Study Mothers % (SE)	Low % (SE)	Normal % (SE)	High % (SE)
Initiated breastfeeding	83.5 (1.6)	80.3 (3.7)	83.8 (1.5)	75.1 (7.8)
Unweighted n ^a	3,777	277	3,452	48
Weighted n	442,905	32,481	405,057	5,367

^a n is the number of respondents who completed the 1 or 3 Month Interview.

Data source: 1 and 3 Month Interviews, Questions HF4, HF9, HF10, HF25, CF1 and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-1m: Breastfeeding initiation rates of study mothers by delivery type (Month 1 or 3)

		Delivery Type	
	Study Mothers % (SE)	Vaginal % (SE)	Caesarean % (SE)
Initiated breastfeeding	83.5 (1.6)	83.6 (2.0)	83.3 (1.8)
Unweighted n ^a	3,777	2,564	1,213
Weighted n	442,905	293,928	148,977

^a n is the number of respondents who completed the 1 or 3 Month Interview.

Data source: 1 and 3 Month Interviews, Questions HF4, HF9, HF10, HF25, CF1 and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-1n: Breastfeeding initiation rates of study mothers by birth complications (Month 1 or 3)

		Birth Complications of the Child	
	Study Mothers % (SE)	Child Had Birth Complications % (SE)	Child Did Not Have Birth Complications % (SE)
Initiated breastfeeding	83.5 (1.6)	83.3 (3.7)	83.5 (1.5)
Unweighted n ^a	3,777	451	3,326
Weighted n	442,905	54,397	388,507

^a n is the number of respondents who completed the 1 or 3 Month Interview.

Data source: 1 and 3 Month Interviews, Questions HF4, HF9, HF10, HF25, CF1 and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-1o: Breastfeeding initiation rates of study mothers by length of mother's hospital stay (Month 1 or 3)

		Length of Mother's Hospital Stay	
	Study Mothers % (SE)	0-2 Nights % (SE)	3 or More Nights % (SE)
Initiated breastfeeding	83.5 (1.6)	83.8 (1.7)	82.8 (1.7)
Unweighted n ^a	3,777	2,605	1,172
Weighted n	442,905	301,830	141,075

^a n is the number of respondents who completed the 1 or 3 Month Interview.

Data source: 1 and 3 Month Interviews, Questions HF4, HF9, HF10, HF25, CF1 and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-1p: Breastfeeding initiation rates of study mothers by time between birth of reference child and previous child (Month 1 or 3)

		Time Between Birth of Reference Child and Previous Child		
	Study Mothers % (SE)	Less than 27 Months % (SE)	27-68 Months % (SE)	More than 68 Months or Only Child % (SE)
Initiated breastfeeding	83.5 (1.6)	81.2 (2.5)	81.7 (2.3)	84.8 (1.6)
Unweighted n ^a	3,777	531	1,004	2,242
Weighted n	442,905	59,736	117,757	265,411

^a n is the number of respondents who completed the 1 or 3 Month Interview.

Data source: 1 and 3 Month Interviews, Questions HF4, HF9, HF10, HF25, CF1 and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-1q: Breastfeeding initiation rates of study mothers by nature of non-WIC breastfeeding support at hospital (Month 1 or 3)

		Nature of non-WIC Breastfeeding Support at Hospital ^b		
	Study Mothers % (SE)	Weak % (SE)	Moderate % (SE)	Strong % (SE)
Initiated breastfeeding	83.5 (1.6)	47.5 (3.5)	74.1 (3.6)	92.2 (0.8)
Unweighted n ^a	3,777	368	924	2,446
Weighted n	442,905	39,782	111,578	286,640

^a n is the number of respondents who completed the 1 or 3 Month Interview.

^b Chi-square statistic testing of nature of non-WIC breastfeeding support at hospital differences is significant at $p \leq 0.05$.

Data source: 1 and 3 Month Interviews, Questions HF4, HF9, HF10, HF25, CF1 and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-1r: Breastfeeding initiation rates of study mothers by non-breastfeeding infant nutrition education and skills training (Month 1 or 3)

		Non-Breastfeeding Infant Nutrition Education and Skills Training ^b			
	Study Mothers % (SE)	Received Training on Formula Only % (SE)	Received Training on Cereal Only % (SE)	Received Training on Both % (SE)	Received Training on Neither % (SE)
Initiated breastfeeding	83.5 (1.6)	86.4 (2.4)	94.2 (1.4)	78.4 (1.8)	87.3 (2.0)
Unweighted n ^a	3,777	675	342	1,984	675
Weighted n	442,905	84,669	39,671	222,617	83,190

^a n is the number of respondents who completed the 1 or 3 Month Interview.

^b Chi-square statistic testing of non-breastfeeding infant nutrition education and skills training differences is significant at $p \leq 0.05$.

Data source: 1 and 3 Month Interviews, Questions HF4, HF9, HF10, HF25, CF1 and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-2a: Percentage of prenatally enrolled WIC women within IFI Scale score range who initiate breastfeeding by race (Prenatal)

		Race		
IFI Scale	Prenatal Mothers % (SE)	Black or African American % (SE)	White % (SE)	Other % (SE)
0 - 3.5				
Initiated breastfeeding	15.7 (5.3)	10.3 (5.6)	14.1 (5.7)	38.4 (21.6)
Unweighted n ^a	95	31	56	8
Weighted n	13,952	4,994	7,284	1,674
4 - 7.5				
Initiated breastfeeding ^b	70.7 (3.6)	67.6 (6.6)	66.5 (3.9)	90.1 (4.0)
Unweighted n ^a	499	138	290	71
Weighted n	75,553	19,572	43,336	12,645
8 - 11.5				
Initiated breastfeeding ^b	88.6 (1.4)	83.3 (2.6)	87.8 (2.0)	95.0 (1.6)
Unweighted n ^a	890	180	538	172
Weighted n	135,568	23,790	81,349	30,429
12 - 15.5				
Initiated breastfeeding	96.6 (1.0)	91.3 (4.2)	97.6 (1.0)	98.4 (1.0)
Unweighted n ^a	682	130	425	127
Weighted n	100,259	19,355	59,207	21,697
16				
Initiated breastfeeding	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^a	156	25	108	23
Weighted n	21,957	3,683	13,932	4,342

^a n is the number of prenatal enrollees in the IFI Scale range. Total n may differ slightly from 2649 due to item nonresponse.

^b Chi-square statistic testing of race differences given IFI Scale is significant at $p \leq 0.05$.

Data source: Prenatal Interview Questions KA19a-e; 1 and 3 Month Interviews, Questions HF4, HF10, HF25, CF1, and CF29. Prenatal Interview weight for the core sample is used for this table.

Table C2-2b: Percentage of prenatally enrolled WIC women within IFI Scale score range who initiate breastfeeding by ethnicity (Prenatal)

		Ethnicity	
IFI Scale	Prenatal Mothers % (SE)	Hispanic % (SE)	Non-Hispanic % (SE)
0 - 3.5			
Initiated breastfeeding	15.7 (5.3)	29.7 (13.4)	11.3 (4.9)
Unweighted n ^a	95	18	77
Weighted n	13,952	3,330	10,622
4 - 7.5			
Initiated breastfeeding ^b	70.7 (3.6)	82.3 (3.4)	61.6 (5.0)
Unweighted n ^a	499	190	309
Weighted n	75,553	33,331	42,222
8 - 11.5			
Initiated breastfeeding ^b	88.6 (1.4)	93.6 (1.3)	83.7 (2.2)
Unweighted n ^a	890	389	501
Weighted n	135,568	67,719	67,850
12 - 15.5			
Initiated breastfeeding ^b	96.6 (1.0)	98.8 (0.6)	94.3 (1.9)
Unweighted n ^a	682	316	366
Weighted n	100,259	51,136	49,123
16			
Initiated breastfeeding	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^a	156	58	98
Weighted n	21,957	9,828	12,129

^a n is the number of prenatal enrollees in the IFI Scale range. Total n may differ slightly from 2649 due to item nonresponse.

^b Chi-square statistic testing of ethnicity differences given IFI Scale is significant at $p \leq 0.05$.

Data source: Prenatal Interview Questions KA19a-e; 1 and 3 Month Interviews, Questions HF4, HF10, HF25, CF1, and CF29. Prenatal Interview weight for the core sample is used for this table.

Table C2-2c: Percentage of prenatally enrolled WIC women within IFI Scale score range who initiate breastfeeding by marital status of mother (Prenatal)

		Current Marital Status of Mother	
IFI Scale	Prenatal Mothers % (SE)	Married % (SE)	Not Married (includes divorced and widowed) % (SE)
0 - 3.5			
Initiated breastfeeding	15.7 (5.3)	--	16.5 (5.7)
Unweighted n ^a	95	12	83
Weighted n	13,952	2,024	11,928
4 - 7.5			
Initiated breastfeeding ^b	70.7 (3.6)	78.9 (4.1)	67.9 (4.2)
Unweighted n ^a	499	110	389
Weighted n	75,553	19,120	56,433
8 - 11.5			
Initiated breastfeeding ^b	88.6 (1.4)	93.0 (1.6)	86.8 (1.6)
Unweighted n ^a	890	251	639
Weighted n	135,568	40,559	95,009
12 - 15.5			
Initiated breastfeeding ^b	96.6 (1.0)	99.0 (0.7)	95.3 (1.6)
Unweighted n ^a	682	241	441
Weighted n	100,259	34,832	65,427
16			
Initiated breastfeeding	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^a	156	73	83
Weighted n	21,957	11,336	10,621

^a n is the number of prenatal enrollees in the IFI Scale range. Total n may differ slightly from 2649 due to item nonresponse.

^b Chi-square statistic testing of marital status of mother differences given IFI Scale is significant at $p \leq 0.05$.

Data source: Prenatal Interview Questions KA19a-e; 1 and 3 Month Interviews, Questions HF4, HF10, HF25, CF1, and CF29. Prenatal Interview weight for the core sample is used for this table.

Table C2-2d: Percentage of prenataly enrolled WIC women within IFI Scale score range who initiate breastfeeding by food security (Prenatal)

		Food Security (measured using 6-item module)		
IFI Scale	Prenatal Mothers % (SE)	High or Marginal Food Security % (SE)	Low Food Security % (SE)	Very Low Food Security % (SE)
0 - 3.5				
Initiated breastfeeding	15.7 (5.3)	12.9 (5.6)	18.9 (8.6)	15.7 (10.4)
Unweighted n ^a	95	42	35	18
Weighted n	13,952	6,363	5,294	2,295
4 - 7.5				
Initiated breastfeeding	70.7 (3.6)	68.6 (4.0)	74.0 (4.9)	71.6 (5.5)
Unweighted n ^a	499	264	158	77
Weighted n	75,553	40,653	23,459	11,440
8 - 11.5				
Initiated breastfeeding ^b	88.6 (1.4)	86.1 (2.0)	93.4 (2.0)	88.1 (2.5)
Unweighted n ^a	890	467	266	157
Weighted n	135,568	72,401	41,161	22,006
12 - 15.5				
Initiated breastfeeding	96.6 (1.0)	95.8 (1.2)	98.4 (0.9)	95.1 (2.5)
Unweighted n ^a	682	345	232	105
Weighted n	100,259	50,299	34,055	15,905
16				
Initiated breastfeeding	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^a	156	83	38	35
Weighted n	21,957	11,946	5,525	4,486

^a n is the number of prenatal enrollees in the IFI Scale range. Total n may differ slightly from 2649 due to item nonresponse.

^b Chi-square statistic testing of food security differences given IFI Scale is significant at $p \leq 0.05$.

Data source: Prenatal Interview Questions KA19a-e; 1 and 3 Month Interviews, Questions HF4, HF10, HF25, CF1, and CF29. Prenatal Interview weight for the core sample is used for this table.

Table C2-2e: Percentage of prenatally enrolled WIC women within IFI Scale score range who initiate breastfeeding by participation in non-WIC benefit program(s) (Prenatal)

		Participation in non-WIC Benefit Program(s)		
IFI Scale	Prenatal Mothers % (SE)	Does not Participate in Any Other Program % (SE)	Participates in Other Program (s) and Is On SNAP % (SE)	Participates in Other Program (s) and Is Not On SNAP % (SE)
0 - 3.5				
Initiated breastfeeding	15.7 (5.3)	--	14.3 (5.6)	20.4 (13.1)
Unweighted n ^a	95	8	67	20
Weighted n	13,952	1,447	9,579	2,926
4 - 7.5				
Initiated breastfeeding	70.7 (3.6)	70.3 (8.0)	66.3 (4.2)	78.7 (4.7)
Unweighted n ^a	499	56	282	161
Weighted n	75,553	7,607	43,407	24,539
8 - 11.5				
Initiated breastfeeding	88.6 (1.4)	91.4 (2.3)	86.0 (2.1)	90.7 (1.7)
Unweighted n ^a	890	142	423	325
Weighted n	135,568	24,113	62,354	49,101
12 - 15.5				
Initiated breastfeeding ^b	96.6 (1.0)	98.4 (1.2)	93.5 (2.1)	99.2 (0.5)
Unweighted n ^a	682	125	306	251
Weighted n	100,259	19,503	43,730	37,026
16				
Initiated breastfeeding	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^a	156	39	65	52
Weighted n	21,957	6,035	8,825	7,097

^a n is the number of prenatal enrollees in the IFI Scale range. Total n may differ slightly from 2649 due to item nonresponse.

^b Chi-square statistic testing of participation in non-WIC benefit program(s) differences given IFI Scale is significant at $p \leq 0.05$.

Data source: Prenatal Interview Questions KA19a-e; 1 and 3 Month Interviews, Questions HF4, HF10, HF25, CF1, and CF29. Prenatal Interview weight for the core sample is used for this table.

Table C2-2f: Percentage of prenataly enrolled WIC women within IFI Scale score range who initiate breastfeeding by parity (Prenatal)

		Parity		
IFI Scale	Prenatal Mothers % (SE)	First Born % (SE)	Second Born % (SE)	Third or Subsequent Born % (SE)
0 - 3.5				
Initiated breastfeeding	15.7 (5.3)	17.0 (10.8)	14.6 (8.3)	15.4 (5.9)
Unweighted n ^a	95	26	28	41
Weighted n	13,952	4,208	4,039	5,704
4 - 7.5				
Initiated breastfeeding	70.7 (3.6)	72.0 (5.2)	76.1 (5.2)	64.8 (3.7)
Unweighted n ^a	499	190	146	163
Weighted n	75,553	26,780	22,387	26,385
8 - 11.5				
Initiated breastfeeding ^b	88.6 (1.4)	85.3 (2.3)	92.6 (2.0)	89.3 (1.8)
Unweighted n ^a	890	366	256	268
Weighted n	135,568	55,304	41,182	39,082
12 - 15.5				
Initiated breastfeeding	96.6 (1.0)	95.0 (2.0)	98.3 (0.3)	97.6 (1.5)
Unweighted n ^a	682	319	177	186
Weighted n	100,259	47,170	23,908	29,181
16				
Initiated breastfeeding	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^a	156	69	43	44
Weighted n	21,957	9,196	6,120	6,641

^a n is the number of prenatal enrollees in the IFI Scale range. Total n may differ slightly from 2649 due to item nonresponse.

^b Chi-square statistic testing of parity differences given IFI Scale is significant at $p \leq 0.05$.

Data source: Prenatal Interview Questions KA19a-e; 1 and 3 Month Interviews, Questions HF4, HF10, HF25, CF1, and CF29. Prenatal Interview weight for the core sample is used for this table.

Table C2-2g: Percentage of prenatally enrolled WIC women within IFI Scale score range who initiate breastfeeding by timing of WIC enrollment (Prenatal)

		Timing of WIC Enrollment			
IFI Scale	Prenatal Mothers % (SE)	1st Trimester % (SE)	2nd Trimester % (SE)	3rd Trimester % (SE)	Postnatal Enrollment % (SE)
0 - 3.5					
Initiated breastfeeding	15.7 (5.3)	23.6 (12.0)	16.4 (7.5)	8.8 (6.2)	N
Unweighted n ^a	95	25	47	23	N
Weighted n	13,952	3,561	5,689	4,702	N
4 - 7.5					
Initiated breastfeeding	70.7 (3.6)	64.0 (6.0)	76.3 (4.2)	67.4 (4.8)	N
Unweighted n ^a	499	161	241	97	N
Weighted n	75,553	22,244	36,380	16,929	N
8 - 11.5					
Initiated breastfeeding	88.6 (1.4)	90.1 (1.6)	86.6 (1.9)	91.1 (3.2)	N
Unweighted n ^a	890	351	421	118	N
Weighted n	135,568	52,021	61,882	21,665	N
12 - 15.5					
Initiated breastfeeding	96.6 (1.0)	94.8 (2.5)	96.9 (1.2)	99.3 (0.8)	N
Unweighted n ^a	682	264	321	97	N
Weighted n	100,259	36,668	46,440	17,151	N
16					
Initiated breastfeeding	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)	N
Unweighted n ^a	156	68	68	20	N
Weighted n	21,957	9,758	9,198	3,001	N

^a n is the number of prenatal enrollees in the IFI Scale range. Total n may differ slightly from 2649 due to item nonresponse.

Data source: Prenatal Interview Questions KA19a-e; 1 and 3 Month Interviews, Questions HF4, HF10, HF25, CF1, and CF29. Prenatal Interview weight for the core sample is used for this table.

Table C2-2h: Percentage of prenatally enrolled WIC women within IFI Scale score range who initiate breastfeeding by weight status of mother before pregnancy (Prenatal)

		Weight Status of Mother Before Pregnancy		
IFI Scale	Prenatal Mothers % (SE)	Normal or Underweight % (SE)	Overweight % (SE)	Obese % (SE)
0 - 3.5				
Initiated breastfeeding	15.7 (5.3)	12.5 (5.9)	27.4 (18.1)	15.9 (8.3)
Unweighted n ^a	95	48	14	33
Weighted n	13,952	6,808	1,734	5,410
4 - 7.5				
Initiated breastfeeding	70.7 (3.6)	66.0 (5.1)	78.7 (4.8)	70.5 (5.5)
Unweighted n ^a	499	235	127	137
Weighted n	75,553	34,700	21,034	19,819
8 - 11.5				
Initiated breastfeeding	88.6 (1.4)	88.4 (2.2)	90.6 (2.6)	87.4 (2.5)
Unweighted n ^a	890	424	218	248
Weighted n	135,568	65,747	33,624	36,198
12 - 15.5				
Initiated breastfeeding	96.6 (1.0)	97.3 (1.0)	96.8 (1.6)	95.4 (2.6)
Unweighted n ^a	682	304	164	214
Weighted n	100,259	43,524	23,756	32,979
16				
Initiated breastfeeding	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^a	156	74	45	37
Weighted n	21,957	9,939	6,464	5,553

^a n is the number of prenatal enrollees in the IFI Scale range. Total n may differ slightly from 2649 due to item nonresponse.

Data source: Prenatal Interview Questions KA19a-e; 1 and 3 Month Interviews, Questions HF4, HF10, HF25, CF1, and CF29. Prenatal Interview weight for the core sample is used for this table.

Table C2-2i: Percentage of prenataally enrolled WIC women within IFI Scale score range who initiate breastfeeding by income poverty (Prenatal)

		Income Poverty		
IFI Scale	Prenatal Mothers % (SE)	75% of Poverty Threshold or Below % (SE)	Above 75% But No More Than 130% of Poverty Threshold % (SE)	Above 130% of Poverty Threshold % (SE)
0 - 3.5				
Initiated breastfeeding	15.7 (5.3)	17.6 (6.4)	--	--
Unweighted n ^a	95	68	19	8
Weighted n	13,952	10,598	1,881	1,473
4 - 7.5				
Initiated breastfeeding	70.7 (3.6)	71.3 (3.8)	70.5 (5.8)	64.2 (10.2)
Unweighted n ^a	499	345	122	32
Weighted n	75,553	53,322	17,711	4,519
8 - 11.5				
Initiated breastfeeding	88.6 (1.4)	87.8 (1.8)	89.3 (2.0)	91.6 (3.8)
Unweighted n ^a	890	553	255	82
Weighted n	135,568	82,545	38,858	14,166
12 - 15.5				
Initiated breastfeeding	96.6 (1.0)	94.4 (1.6)	99.5 (0.4)	100.0 (0.0)
Unweighted n ^a	682	401	203	78
Weighted n	100,259	59,344	28,828	12,087
16				
Initiated breastfeeding	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^a	156	90	46	20
Weighted n	21,957	12,288	6,486	3,183

^a n is the number of prenatal enrollees in the IFI Scale range. Total n may differ slightly from 2649 due to item nonresponse.

Data source: Prenatal Interview Questions KA19a-e; 1 and 3 Month Interviews, Questions HF4, HF10, HF25, CF1, and CF29. Prenatal Interview weight for the core sample is used for this table.

Table C2-2j: Percentage of prenatally enrolled WIC women within IFI Scale score range who initiate breastfeeding by breastfeeding history (Prenatal)

		Breastfeeding History		
IFI Scale	Prenatal Mothers % (SE)	No History (includes first-time mothers) % (SE)	Three or Fewer Months % (SE)	More Than Three Months % (SE)
0 - 3.5				
Initiated breastfeeding	15.7 (5.3)	9.9 (4.7)	38.8 (13.3)	--
Unweighted n ^a	95	75	15	5
Weighted n	13,952	11,508	1,716	727
4 - 7.5				
Initiated breastfeeding ^b	70.7 (3.6)	62.0 (5.4)	73.5 (3.9)	91.4 (4.2)
Unweighted n ^a	499	286	129	84
Weighted n	75,553	40,043	21,529	13,981
8 - 11.5				
Initiated breastfeeding ^b	88.6 (1.4)	82.8 (2.5)	93.3 (1.9)	95.2 (1.4)
Unweighted n ^a	890	446	233	211
Weighted n	135,568	66,134	36,336	33,099
12 - 15.5				
Initiated breastfeeding	96.6 (1.0)	94.5 (2.0)	96.6 (2.4)	99.5 (0.5)
Unweighted n ^a	682	337	111	234
Weighted n	100,259	49,752	16,773	33,735
16				
Initiated breastfeeding	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^a	156	74	14	68
Weighted n	21,957	9,626	2,059	10,272

^a n is the number of prenatal enrollees in the IFI Scale range. Total n may differ slightly from 2649 due to item nonresponse.

^b Chi-square statistic testing of breastfeeding history differences given IFI Scale is significant at $p \leq 0.05$.

Data source: Prenatal Interview Questions KA19a-e; 1 and 3 Month Interviews, Questions HF4, HF10, HF25, CF1, and CF29. Prenatal Interview weight for the core sample is used for this table.

Table C2-2k: Percentage of prenatally enrolled WIC women within IFI Scale score range who initiate breastfeeding by age of mother or caregiver at child's birth (Prenatal)

		Age of Mother or Caregiver at Child's Birth		
IFI Scale	Prenatal Mothers % (SE)	16-19 Years % (SE)	20-25 Years % (SE)	26 Years or Older % (SE)
0 - 3.5				
Initiated breastfeeding	15.7 (5.3)	--	24.4 (10.3)	11.8 (6.3)
Unweighted n ^a	95	5	37	53
Weighted n	13,952	659	4,923	8,369
4 - 7.5				
Initiated breastfeeding	70.7 (3.6)	76.3 (7.5)	64.0 (5.3)	73.7 (3.5)
Unweighted n ^a	499	80	195	224
Weighted n	75,553	12,537	26,409	36,606
8 - 11.5				
Initiated breastfeeding ^b	88.6 (1.4)	85.3 (4.2)	84.9 (2.1)	92.7 (1.8)
Unweighted n ^a	890	109	372	409
Weighted n	135,568	18,186	53,592	63,790
12 - 15.5				
Initiated breastfeeding	96.6 (1.0)	96.8 (2.5)	94.6 (2.2)	98.3 (0.7)
Unweighted n ^a	682	81	282	319
Weighted n	100,259	11,578	42,003	46,678
16				
Initiated breastfeeding	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^a	156	11	66	79
Weighted n	21,957	1,311	8,909	11,737

^a n is the number of prenatal enrollees in the IFI Scale range. Total n may differ slightly from 2649 due to item nonresponse.

^b Chi-square statistic testing of age of mother or caregiver at child's birth differences given IFI Scale is significant at $p \leq 0.05$.

Data source: Prenatal Interview Questions KA19a-e; 1 and 3 Month Interviews, Questions HF4, HF10, HF25, CF1, and CF29. Prenatal Interview weight for the core sample is used for this table.

Table C2-2I: Percentage of prenataly enrolled WIC women within IFI Scale score range who initiate breastfeeding by birth weight (Prenatal)

		Birth Weight		
IFI Scale	Prenatal Mothers % (SE)	Low % (SE)	Normal % (SE)	High % (SE)
0 - 3.5				
Initiated breastfeeding	15.7 (5.3)	--	17.5 (5.5)	--
Unweighted n ^a	95	7	85	3
Weighted n	13,952	1,749	11,721	482
4 - 7.5				
Initiated breastfeeding	70.7 (3.6)	75.3 (8.9)	70.3 (3.5)	87.9 (15.4)
Unweighted n ^a	499	33	461	5
Weighted n	75,553	4,496	70,619	438
8 - 11.5				
Initiated breastfeeding	88.6 (1.4)	93.4 (2.7)	88.2 (1.4)	92.1 (8.9)
Unweighted n ^a	890	70	808	12
Weighted n	135,568	11,037	122,864	1,667
12 - 15.5				
Initiated breastfeeding	96.6 (1.0)	94.8 (4.4)	96.6 (1.1)	100.0 (0.0)
Unweighted n ^a	682	43	634	5
Weighted n	100,259	6,275	93,109	875
16				
Initiated breastfeeding	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)	--
Unweighted n ^a	156	--	--	--
Weighted n	21,957	242	21,196	519

^a n is the number of prenatal enrollees in the IFI Scale range. Total n may differ slightly from 2649 due to item nonresponse.

Data source: Prenatal Interview Questions KA19a-e; 1 and 3 Month Interviews, Questions HF4, HF10, HF25, CF1, and CF29. Prenatal Interview weight for the core sample is used for this table.

Table C2-2m: Percentage of prenataly enrolled WIC women within IFI Scale score range who initiate breastfeeding by delivery type (Prenatal)

		Delivery Type	
IFI Scale	Prenatal Mothers % (SE)	Vaginal % (SE)	Caesarean % (SE)
0 - 3.5			
Initiated breastfeeding	15.7 (5.3)	15.0 (5.7)	17.1 (9.4)
Unweighted n ^a	95	62	33
Weighted n	13,952	9,654	4,298
4 - 7.5			
Initiated breastfeeding	70.7 (3.6)	71.7 (4.1)	68.5 (4.9)
Unweighted n ^a	499	346	153
Weighted n	75,553	51,600	23,952
8 - 11.5			
Initiated breastfeeding	88.6 (1.4)	89.3 (1.7)	87.5 (2.8)
Unweighted n ^a	890	586	304
Weighted n	135,568	87,892	47,676
12 - 15.5			
Initiated breastfeeding	96.6 (1.0)	97.1 (1.3)	95.6 (1.7)
Unweighted n ^a	682	465	217
Weighted n	100,259	66,277	33,982
16			
Initiated breastfeeding	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^a	156	106	50
Weighted n	21,957	16,199	5,758

^a n is the number of prenatal enrollees in the IFI Scale range. Total n may differ slightly from 2649 due to item nonresponse.

Data source: Prenatal Interview Questions KA19a-e; 1 and 3 Month Interviews, Questions HF4, HF10, HF25, CF1, and CF29. Prenatal Interview weight for the core sample is used for this table.

Table C2-2n: Percentage of prenatally enrolled WIC women within IFI Scale score range who initiate breastfeeding by birth complications (Prenatal)

		Birth Complications of the Child	
IFI Scale	Prenatal Mothers % (SE)	Child Had Birth Complications % (SE)	Child Did Not Have Birth Complications % (SE)
0 - 3.5			
Initiated breastfeeding	15.7 (5.3)	16.5 (11.2)	15.5 (5.5)
Unweighted n ^a	95	14	81
Weighted n	13,952	2,008	11,944
4 - 7.5			
Initiated breastfeeding ^b	70.7 (3.6)	82.3 (5.6)	69.4 (3.7)
Unweighted n ^a	499	49	450
Weighted n	75,553	7,576	67,977
8 - 11.5			
Initiated breastfeeding	88.6 (1.4)	92.0 (3.2)	88.2 (1.5)
Unweighted n ^a	890	105	785
Weighted n	135,568	16,045	119,523
12 - 15.5			
Initiated breastfeeding	96.6 (1.0)	93.3 (3.9)	97.0 (0.8)
Unweighted n ^a	682	86	596
Weighted n	100,259	13,005	87,254
16			
Initiated breastfeeding	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^a	156	19	137
Weighted n	21,957	2,378	19,579

^a n is the number of prenatal enrollees in the IFI Scale range. Total n may differ slightly from 2649 due to item nonresponse.

^b Chi-square statistic testing of birth complications differences given IFI Scale is significant at $p \leq 0.05$.

Data source: Prenatal Interview Questions KA19a-e; 1 and 3 Month Interviews, Questions HF4, HF10, HF25, CF1, and CF29. Prenatal Interview weight for the core sample is used for this table.

Table C2-2o: Percentage of prenatally enrolled WIC women within IFI Scale score range who initiate breastfeeding by length of mother's hospital stay (Prenatal)

		Length of Mother's Hospital Stay	
IFI Scale	Prenatal Mothers % (SE)	0-2 Nights % (SE)	3 or More Nights % (SE)
0 - 3.5			
Initiated breastfeeding	15.7 (5.3)	14.6 (6.1)	17.4 (8.8)
Unweighted n ^a	95	59	36
Weighted n	13,952	8,599	5,353
4 - 7.5			
Initiated breastfeeding	70.7 (3.6)	70.3 (3.9)	71.7 (4.7)
Unweighted n ^a	499	352	147
Weighted n	75,553	53,199	22,354
8 - 11.5			
Initiated breastfeeding	88.6 (1.4)	89.9 (1.5)	86.3 (2.0)
Unweighted n ^a	890	589	301
Weighted n	135,568	87,974	47,595
12 - 15.5			
Initiated breastfeeding	96.6 (1.0)	95.8 (1.4)	98.1 (1.2)
Unweighted n ^a	682	464	218
Weighted n	100,259	68,726	31,533
16			
Initiated breastfeeding	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^a	156	117	39
Weighted n	21,957	17,027	4,930

^a n is the number of prenatal enrollees in the IFI Scale range. Total n may differ slightly from 2649 due to item nonresponse.

Data source: Prenatal Interview Questions KA19a-e; 1 and 3 Month Interviews, Questions HF4, HF10, HF25, CF1, and CF29. Prenatal Interview weight for the core sample is used for this table.

Table C2-2p: Percentage of prenatally enrolled WIC women within IFI Scale score range who initiate breastfeeding by time between birth of reference child and previous child (Prenatal)

		Time Between Birth of Reference Child and Previous Child		
IFI Scale	Prenatal Mothers % (SE)	Less than 27 Months % (SE)	27-68 Months % (SE)	More than 68 Months or Only Child % (SE)
0 - 3.5				
Initiated breastfeeding	15.7 (5.3)	17.2 (10.6)	15.8 (7.7)	15.2 (7.6)
Unweighted n ^a	95	17	27	51
Weighted n	13,952	1,901	4,249	7,802
4 - 7.5				
Initiated breastfeeding	70.7 (3.6)	59.4 (8.2)	71.3 (3.6)	73.4 (4.1)
Unweighted n ^a	499	70	138	291
Weighted n	75,553	10,988	23,693	40,872
8 - 11.5				
Initiated breastfeeding	88.6 (1.4)	91.3 (2.4)	87.9 (2.5)	88.4 (1.7)
Unweighted n ^a	890	123	240	527
Weighted n	135,568	18,970	35,095	81,504
12 - 15.5				
Initiated breastfeeding	96.6 (1.0)	94.9 (3.4)	98.7 (0.2)	96.1 (1.5)
Unweighted n ^a	682	79	159	444
Weighted n	100,259	11,825	23,497	64,937
16				
Initiated breastfeeding	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^a	156	30	38	88
Weighted n	21,957	4,127	6,235	11,594

^a n is the number of prenatal enrollees in the IFI Scale range. Total n may differ slightly from 2649 due to item nonresponse.

Data source: Prenatal Interview Questions KA19a-e; 1 and 3 Month Interviews, Questions HF4, HF10, HF25, CF1, and CF29. Prenatal Interview weight for the core sample is used for this table.

Table C2-2q: Percentage of prenataly enrolled WIC women within IFI Scale score range who initiate breastfeeding by nature of non-WIC breastfeeding support at hospital (Prenatal)

		Nature of non-WIC Breastfeeding Support at Hospital		
IFI Scale	Prenatal Mothers % (SE)	Weak % (SE)	Moderate % (SE)	Strong % (SE)
0 - 3.5				
Initiated breastfeeding ^b	15.7 (5.3)	--	--	33.6 (10.7)
Unweighted n ^a	95	21	37	37
Weighted n	13,952	2,918	5,127	5,908
4 - 7.5				
Initiated breastfeeding ^b	70.7 (3.6)	21.3 (6.2)	64.6 (5.0)	87.2 (2.7)
Unweighted n ^a	499	85	133	276
Weighted n	75,553	11,225	20,974	42,689
8 - 11.5				
Initiated breastfeeding ^b	88.6 (1.4)	52.1 (6.4)	81.1 (2.7)	95.6 (1.0)
Unweighted n ^a	890	67	220	598
Weighted n	135,568	9,552	35,229	90,036
12 - 15.5				
Initiated breastfeeding	96.6 (1.0)	85.3 (10.4)	94.3 (2.1)	98.0 (0.8)
Unweighted n ^a	682	30	150	498
Weighted n	100,259	4,520	22,839	72,299
16				
Initiated breastfeeding	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^a	156	5	19	126
Weighted n	21,957	971	2,615	17,525

^a n is the number of prenatal enrollees in the IFI Scale range. Total n may differ slightly from 2649 due to item nonresponse.

^b Chi-square statistic testing of nature of non-WIC breastfeeding support at hospital differences given IFI Scale is significant at $p \leq 0.05$.

Data source: Prenatal Interview Questions KA19a-e; 1 and 3 Month Interviews, Questions HF4, HF10, HF25, CF1, and CF29. Prenatal Interview weight for the core sample is used for this table.

Table C2-2r: Percentage of prenatally enrolled WIC women within IFI Scale score range who initiate breastfeeding by non-breastfeeding infant nutrition education and skills training (Prenatal)

		Non-Breastfeeding Infant Nutrition Education and Skills Training			
IFI Scale	Prenatal Mothers % (SE)	Received Training on Formula Only % (SE)	Received Training on Cereal Only % (SE)	Received Training on Both % (SE)	Received Training on Neither % (SE)
0 - 3.5					
Initiated breastfeeding	15.7 (5.3)	--	--	16.5 (6.2)	39.5 (19.2)
Unweighted n ^a	95	--	--	--	--
Weighted n	13,952	2,605	282	9,504	1,561
4 - 7.5					
Initiated breastfeeding	70.7 (3.6)	78.9 (5.5)	81.0 (10.5)	66.5 (4.7)	73.3 (5.7)
Unweighted n ^a	499	98	22	289	79
Weighted n	75,553	15,659	3,198	43,773	11,387
8 - 11.5					
Initiated breastfeeding ^b	88.6 (1.4)	90.4 (1.8)	99.3 (0.7)	84.7 (2.2)	92.3 (2.5)
Unweighted n ^a	890	196	65	473	128
Weighted n	135,568	30,566	9,529	68,933	21,858
12 - 15.5					
Initiated breastfeeding	96.6 (1.0)	98.2 (1.2)	97.3 (2.0)	94.3 (2.2)	98.9 (1.0)
Unweighted n ^a	682	108	73	320	148
Weighted n	100,259	15,689	10,490	46,086	23,190
16					
Initiated breastfeeding	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^a	156	13	41	48	41
Weighted n	21,957	1,609	5,561	6,604	6,604

^a n is the number of prenatal enrollees in the IFI Scale range. Total n may differ slightly from 2649 due to item nonresponse.

^b Chi-square statistic testing of non-breastfeeding infant nutrition education and skills training differences given IFI Scale is significant at $p \leq 0.05$.

Data source: Prenatal Interview Questions KA19a-e; 1 and 3 Month Interviews, Questions HF4, HF10, HF25, CF1, and CF29. Prenatal Interview weight for the core sample is used for this table.

Table C2-3a: Percentage of study mothers with specified food package^a type who initiated breastfeeding by race (Month 1 or 3)

		Race		
Food Package Type	Study Mothers % (SE)	Black or African American % (SE)	White % (SE)	Other % (SE)
Fully breastfed				
Initiated breastfeeding	99.8 (0.1)	99.3 (0.7)	100.0 (0.0)	99.7 (0.3)
Unweighted n ^b	841	133	520	188
Weighted n	105,648	13,091	62,667	29,891
Partially breastfed				
Initiated breastfeeding	99.9 (0.1)	99.5 (0.5)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^b	487	147	255	85
Weighted n	57,988	13,675	31,360	12,954
Fully formula fed				
Initiated breastfeeding ^c	71.6 (2.3)	62.1 (2.3)	72.5 (2.9)	82.1 (3.6)
Unweighted n ^b	1,950	539	1,139	272
Weighted n	228,293	55,511	134,067	38,716

^a This is the food package at infant certification.

^b n is the number of mothers with the referenced food package type. Total n may differ slightly from 3777 due to item nonresponse.

^c Chi-square statistic testing of race differences given food package type is significant at $p \leq 0.05$.

Data source: WIC Administrative Data from all 27 states; 1 and 3 Month Interview, Questions HF4, HF10, HF25, CF1, and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-3b: Percentage of study mothers with specified food package^a type who initiated breastfeeding by ethnicity (Month 1 or 3)

		Ethnicity	
Food Package Type	Study Mothers % (SE)	Hispanic % (SE)	Non-Hispanic % (SE)
Fully breastfed			
Initiated breastfeeding	99.8 (0.1)	99.9 (0.1)	99.8 (0.2)
Unweighted n ^b	841	397	444
Weighted n	105,648	58,079	47,569
Partially breastfed			
Initiated breastfeeding	99.9 (0.1)	100.0 (0.0)	99.7 (0.3)
Unweighted n ^b	487	203	284
Weighted n	57,988	30,046	27,943
Fully formula fed			
Initiated breastfeeding ^c	71.6 (2.3)	84.0 (1.7)	62.1 (2.5)
Unweighted n ^b	1,950	690	1,260
Weighted n	228,293	98,918	129,375

^a This is the food package at infant certification.

^b n is the number of mothers with the referenced food package type. Total n may differ slightly from 3777 due to item nonresponse.

^c Chi-square statistic testing of ethnicity differences given food package type is significant at $p \leq 0.05$.

Data source: WIC Administrative Data from all 27 states; 1 and 3 Month Interview, Questions HF4, HF10, HF25, CF1, and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-3c: Percentage of study mothers with specified food package^a type who initiated breastfeeding by marital status of mother (Month 1 or 3)

		Current Marital Status of Mother	
Food Package Type	Study Mothers % (SE)	Married % (SE)	Not Married (includes divorced and widowed) % (SE)
Fully breastfed			
Initiated breastfeeding	99.8 (0.1)	100.0 (0.0)	99.7 (0.2)
Unweighted n ^b	841	362	479
Weighted n	105,648	46,165	59,483
Partially breastfed			
Initiated breastfeeding	99.9 (0.1)	100.0 (0.0)	99.8 (0.2)
Unweighted n ^b	487	145	342
Weighted n	57,988	16,677	41,311
Fully formula fed			
Initiated breastfeeding ^c	71.6 (2.3)	79.8 (2.7)	68.6 (2.4)
Unweighted n ^b	1,950	463	1,487
Weighted n	228,293	60,913	167,380

^a This is the food package at infant certification.

^b n is the number of mothers with the referenced food package type. Total n may differ slightly from 3777 due to item nonresponse.

^c Chi-square statistic testing of marital status of mother differences given food package type is significant at $p \leq 0.05$.

Data source: WIC Administrative Data from all 27 states; 1 and 3 Month Interview, Questions HF4, HF10, HF25, CF1, and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-3d: Percentage of study mothers with specified food package^a type who initiated breastfeeding by food security (Month 1 or 3)

		Food Security (measured using 6-item module)		
Food Package Type	Study Mothers % (SE)	High or Marginal Food Security % (SE)	Low Food Security % (SE)	Very Low Food Security % (SE)
Fully breastfed				
Initiated breastfeeding	99.8 (0.1)	99.7 (0.2)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^b	841	445	257	139
Weighted n	105,648	57,893	30,542	17,214
Partially breastfed				
Initiated breastfeeding	99.9 (0.1)	99.8 (0.2)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^b	487	254	150	83
Weighted n	57,988	29,917	18,894	9,177
Fully formula fed				
Initiated breastfeeding	71.6 (2.3)	70.2 (2.8)	73.6 (3.1)	72.0 (3.4)
Unweighted n ^b	1,950	993	614	343
Weighted n	228,293	116,582	74,109	37,602

^a This is the food package at infant certification.^b n is the number of mothers with the referenced food package type. Total n may differ slightly from 3777 due to item nonresponse.

Data source: WIC Administrative Data from all 27 states; 1 and 3 Month Interview, Questions HF4, HF10, HF25, CF1, and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-3e: Percentage of study mothers with specified food package^a type who initiated breastfeeding by participation in non-WIC benefit program(s) (Month 1 or 3)

		Participation in non-WIC Benefit Program(s)		
Food Package Type	Study Mothers % (SE)	Does not Participate in Any Other Program % (SE)	Participates in Other Program (s) and Is On SNAP % (SE)	Participates in Other Program (s) and Is Not On SNAP % (SE)
Fully breastfed				
Initiated breastfeeding	99.8 (0.1)	100.0 (0.0)	100.0 (0.0)	99.6 (0.3)
Unweighted n ^b	841	163	337	341
Weighted n	105,648	20,323	41,436	43,890
Partially breastfed				
Initiated breastfeeding	99.9 (0.1)	100.0 (0.0)	99.7 (0.3)	100.0 (0.0)
Unweighted n ^b	487	88	216	183
Weighted n	57,988	10,577	26,523	20,889
Fully formula fed				
Initiated breastfeeding ^c	71.6 (2.3)	82.9 (3.4)	66.5 (2.7)	75.0 (2.9)
Unweighted n ^b	1,950	246	1,093	611
Weighted n	228,293	32,969	121,477	73,847

^a This is the food package at infant certification.

^b n is the number of mothers with the referenced food package type. Total n may differ slightly from 3777 due to item nonresponse.

^c Chi-square statistic testing of participation in non-WIC benefit program(s) differences given food package type is significant at $p \leq 0.05$.

Data source: WIC Administrative Data from all 27 states; 1 and 3 Month Interview, Questions HF4, HF10, HF25, CF1, and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-3f: Percentage of study mothers with specified food package^a type who initiated breastfeeding by parity (Month 1 or 3)

		Parity		
Food Package Type	Study Mothers % (SE)	First Born % (SE)	Second Born % (SE)	Third or Subsequent Born % (SE)
Fully breastfed				
Initiated breastfeeding	99.8 (0.1)	99.8 (0.2)	100.0 (0.0)	99.8 (0.3)
Unweighted n ^b	841	356	239	246
Weighted n	105,648	43,260	29,891	32,497
Partially breastfed				
Initiated breastfeeding	99.9 (0.1)	100.0 (0.0)	99.6 (0.4)	100.0 (0.0)
Unweighted n ^b	487	210	136	141
Weighted n	57,988	24,036	16,166	17,786
Fully formula fed				
Initiated breastfeeding ^c	71.6 (2.3)	73.7 (2.6)	75.8 (2.8)	65.5 (3.4)
Unweighted n ^b	1,950	783	514	653
Weighted n	228,293	94,950	59,431	73,913

^a This is the food package at infant certification.

^b n is the number of mothers with the referenced food package type. Total n may differ slightly from 3777 due to item nonresponse.

^c Chi-square statistic testing of parity differences given food package type is significant at $p \leq 0.05$.

Data source: WIC Administrative Data from all 27 states; 1 and 3 Month Interview, Questions HF4, HF10, HF25, CF1, and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-3g: Percentage of study mothers with specified food package^a type who initiated breastfeeding by timing of WIC enrollment (Month 1 or 3)

		Timing of WIC Enrollment			
Food Package Type	Study Mothers % (SE)	1st Trimester % (SE)	2nd Trimester % (SE)	3rd Trimester % (SE)	Postnatal Enrollment % (SE)
Fully breastfed					
Initiated breastfeeding	99.8 (0.1)	99.8 (0.2)	99.8 (0.2)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^b	841	293	324	128	96
Weighted n	105,648	36,274	42,552	16,111	10,712
Partially breastfed					
Initiated breastfeeding	99.9 (0.1)	100.0 (0.0)	99.7 (0.3)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^b	487	148	182	78	79
Weighted n	57,988	20,321	21,388	8,364	7,915
Fully formula fed					
Initiated breastfeeding	71.6 (2.3)	74.9 (2.9)	72.5 (3.1)	67.8 (3.9)	67.8 (3.3)
Unweighted n ^b	1,950	542	752	312	344
Weighted n	228,293	64,117	87,820	36,652	39,705

^a This is the food package at infant certification.^b n is the number of mothers with the referenced food package type. Total n may differ slightly from 3777 due to item nonresponse.

Data source: WIC Administrative Data from all 27 states; 1 and 3 Month Interview, Questions HF4, HF10, HF25, CF1, and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-3h: Percentage of study mothers with specified food package^a type who initiated breastfeeding by weight status of mother before pregnancy (Month 1 or 3)

		Weight Status of Mother Before Pregnancy		
Food Package Type	Study Mothers % (SE)	Normal or Underweight % (SE)	Overweight % (SE)	Obese % (SE)
Fully breastfed				
Initiated breastfeeding	99.8 (0.1)	100.0 (0.0)	99.3 (0.5)	100.0 (0.0)
Unweighted n ^b	841	406	225	210
Weighted n	105,648	54,426	23,395	27,828
Partially breastfed				
Initiated breastfeeding	99.9 (0.1)	99.7 (0.3)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^b	487	207	148	132
Weighted n	57,988	24,435	16,541	17,012
Fully formula fed				
Initiated breastfeeding ^c	71.6 (2.3)	66.8 (3.2)	77.1 (2.7)	73.7 (2.7)
Unweighted n ^b	1,950	835	527	588
Weighted n	228,293	99,204	58,325	70,764

^a This is the food package at infant certification.

^b n is the number of mothers with the referenced food package type. Total n may differ slightly from 3777 due to item nonresponse.

^c Chi-square statistic testing of weight status of mother before pregnancy differences given food package type is significant at $p \leq 0.05$.

Data source: WIC Administrative Data from all 27 states; 1 and 3 Month Interview, Questions HF4, HF10, HF25, CF1, and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-3i: Percentage of study mothers with specified food package^a type who initiated breastfeeding by income poverty (Month 1 or 3)

		Income Poverty		
Food Package Type	Study Mothers % (SE)	75% of Poverty Threshold or Below % (SE)	Above 75% But No More Than 130% of Poverty Threshold % (SE)	Above 130% of Poverty Threshold % (SE)
Fully breastfed				
Initiated breastfeeding	99.8 (0.1)	99.7 (0.2)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^b	841	457	265	119
Weighted n	105,648	58,404	32,070	15,175
Partially breastfed				
Initiated breastfeeding	99.9 (0.1)	99.8 (0.2)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^b	487	311	130	46
Weighted n	57,988	37,855	14,063	6,071
Fully formula fed				
Initiated breastfeeding ^c	71.6 (2.3)	69.6 (2.5)	76.5 (2.7)	73.1 (5.0)
Unweighted n ^b	1,950	1,320	477	153
Weighted n	228,293	153,599	56,530	18,164

^a This is the food package at infant certification.

^b n is the number of mothers with the referenced food package type. Total n may differ slightly from 3777 due to item nonresponse.

^c Chi-square statistic testing of income poverty differences given food package type is significant at $p \leq 0.05$.

Data source: WIC Administrative Data from all 27 states; 1 and 3 Month Interview, Questions HF4, HF10, HF25, CF1, and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-3j: Percentage of study mothers with specified food package^a type who initiated breastfeeding by breastfeeding history (Month 1 or 3)

		Breastfeeding History		
Food Package Type	Study Mothers % (SE)	No History (includes first-time mothers) % (SE)	Three or Fewer Months % (SE)	More Than Three Months % (SE)
Fully breastfed				
Initiated breastfeeding	99.8 (0.1)	99.8 (0.2)	100.0 (0.0)	99.8 (0.2)
Unweighted n ^b	841	387	137	317
Weighted n	105,648	46,938	18,064	40,646
Partially breastfed				
Initiated breastfeeding	99.9 (0.1)	100.0 (0.0)	99.4 (0.6)	100.0 (0.0)
Unweighted n ^b	487	235	90	162
Weighted n	57,988	26,223	12,736	19,029
Fully formula fed				
Initiated breastfeeding ^c	71.6 (2.3)	62.9 (3.0)	81.0 (2.1)	90.0 (1.7)
Unweighted n ^b	1,950	1,161	506	283
Weighted n	228,293	135,652	58,875	33,767

^a This is the food package at infant certification.

^b n is the number of mothers with the referenced food package type. Total n may differ slightly from 3777 due to item nonresponse.

^c Chi-square statistic testing of breastfeeding history differences given food package type is significant at $p \leq 0.05$.

Data source: WIC Administrative Data from all 27 states; 1 and 3 Month Interview, Questions HF4, HF10, HF25, CF1, and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-3k: Percentage of study mothers with specified food package^a type who initiated breastfeeding by age of mother or caregiver at child's birth (Month 1 or 3)

		Age of Mother or Caregiver at Child's Birth		
Food Package Type	Study Mothers % (SE)	16-19 Years % (SE)	20-25 Years % (SE)	26 Years or Older % (SE)
Fully breastfed				
Initiated breastfeeding	99.8 (0.1)	100.0 (0.0)	99.6 (0.3)	100.0 (0.0)
Unweighted n ^b	841	68	342	431
Weighted n	105,648	8,639	41,789	55,221
Partially breastfed				
Initiated breastfeeding	99.9 (0.1)	100.0 (0.0)	99.7 (0.3)	100.0 (0.0)
Unweighted n ^b	487	47	200	240
Weighted n	57,988	6,139	22,321	29,529
Fully formula fed				
Initiated breastfeeding	71.6 (2.3)	75.8 (4.0)	69.8 (2.5)	71.9 (2.7)
Unweighted n ^b	1,950	262	810	878
Weighted n	228,293	31,852	91,501	104,941

^a This is the food package at infant certification.

^b n is the number of mothers with the referenced food package type. Total n may differ slightly from 3777 due to item nonresponse.

Data source: WIC Administrative Data from all 27 states; 1 and 3 Month Interview, Questions HF4, HF10, HF25, CF1, and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-3I: Percentage of study mothers with specified food package^a type who initiated breastfeeding by birth weight (Month 1 or 3)

		Birth Weight		
Food Package Type	Study Mothers % (SE)	Low % (SE)	Normal % (SE)	High % (SE)
Fully breastfed				
Initiated breastfeeding	99.8 (0.1)	100.0 (0.0)	99.8 (0.1)	100.0 (0.0)
Unweighted n ^b	841	46	787	8
Weighted n	105,648	6,090	98,396	1,162
Partially breastfed				
Initiated breastfeeding	99.9 (0.1)	100.0 (0.0)	99.9 (0.1)	100.0 (0.0)
Unweighted n ^b	487	38	444	5
Weighted n	57,988	4,371	52,927	691
Fully formula fed				
Initiated breastfeeding	71.6 (2.3)	66.5 (5.2)	72.2 (2.4)	55.5 (12.5)
Unweighted n ^b	1,950	144	1,778	28
Weighted n	228,293	16,087	209,197	3,009

^a This is the food package at infant certification.

^b n is the number of mothers with the referenced food package type. Total n may differ slightly from 3777 due to item nonresponse.

Data source: WIC Administrative Data from all 27 states; 1 and 3 Month Interview, Questions HF4, HF10, HF25, CF1, and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-3m: Percentage of study mothers with specified food package^a type who initiated breastfeeding by delivery type (Month 1 or 3)

		Delivery Type	
Food Package Type	Study Mothers % (SE)	Vaginal % (SE)	Caesarean % (SE)
Fully breastfed			
Initiated breastfeeding	99.8 (0.1)	99.9 (0.1)	99.8 (0.3)
Unweighted n ^b	841	612	229
Weighted n	105,648	74,087	31,562
Partially breastfed			
Initiated breastfeeding	99.9 (0.1)	99.8 (0.2)	100.0 (0.0)
Unweighted n ^b	487	334	153
Weighted n	57,988	40,269	17,719
Fully formula fed			
Initiated breastfeeding	71.6 (2.3)	70.3 (3.0)	73.9 (2.6)
Unweighted n ^b	1,950	1,285	665
Weighted n	228,293	144,773	83,520

^a This is the food package at infant certification.

^b n is the number of mothers with the referenced food package type. Total n may differ slightly from 3777 due to item nonresponse.

Data source: WIC Administrative Data from all 27 states; 1 and 3 Month Interview, Questions HF4, HF10, HF25, CF1, and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-3n: Percentage of study mothers with specified food package^a type who initiated breastfeeding by birth complications (Month 1 or 3)

		Birth Complications of the Child	
Food Package Type	Study Mothers % (SE)	Child Had Birth Complications % (SE)	Child Did Not Have Birth Complications % (SE)
Fully breastfed			
Initiated breastfeeding	99.8 (0.1)	100.0 (0.0)	99.8 (0.1)
Unweighted n ^b	841	73	768
Weighted n	105,648	8,582	97,066
Partially breastfed			
Initiated breastfeeding	99.9 (0.1)	100.0 (0.0)	99.9 (0.1)
Unweighted n ^b	487	58	429
Weighted n	57,988	6,806	51,182
Fully formula fed			
Initiated breastfeeding	71.6 (2.3)	75.6 (3.5)	71.0 (2.4)
Unweighted n ^b	1,950	245	1,705
Weighted n	228,293	30,468	197,825

^a This is the food package at infant certification.

^b n is the number of mothers with the referenced food package type. Total n may differ slightly from 3777 due to item nonresponse.

Data source: WIC Administrative Data from all 27 states; 1 and 3 Month Interview, Questions HF4, HF10, HF25, CF1, and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-3o: Percentage of study mothers with specified food package^a type who initiated breastfeeding by length of mother's hospital stay (Month 1 or 3)

		Length of Mother's Hospital Stay	
Food Package Type	Study Mothers % (SE)	0-2 Nights % (SE)	3 or More Nights % (SE)
Fully breastfed			
Initiated breastfeeding	99.8 (0.1)	99.9 (0.1)	99.7 (0.3)
Unweighted n ^b	841	632	209
Weighted n	105,648	77,455	28,194
Partially breastfed			
Initiated breastfeeding	99.9 (0.1)	99.8 (0.2)	100.0 (0.0)
Unweighted n ^b	487	348	139
Weighted n	57,988	43,153	14,836
Fully formula fed			
Initiated breastfeeding	71.6 (2.3)	70.2 (2.6)	74.2 (2.5)
Unweighted n ^b	1,950	1,299	651
Weighted n	228,293	147,852	80,441

^a This is the food package at infant certification.

^b n is the number of mothers with the referenced food package type. Total n may differ slightly from 3777 due to item nonresponse.

Data source: WIC Administrative Data from all 27 states; 1 and 3 Month Interview, Questions HF4, HF10, HF25, CF1, and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-3p: Percentage of study mothers with specified food package^a type who initiated breastfeeding by time between birth of reference child and previous child (Month 1 or 3)

		Time Between Birth of Reference Child and Previous Child		
Food Package Type	Study Mothers % (SE)	Less than 27 Months % (SE)	27-68 Months % (SE)	More than 68 Months or Only Child % (SE)
Fully breastfed				
Initiated breastfeeding	99.8 (0.1)	100.0 (0.0)	99.7 (0.3)	99.8 (0.2)
Unweighted n ^b	841	110	222	509
Weighted n	105,648	14,494	28,752	62,402
Partially breastfed				
Initiated breastfeeding	99.9 (0.1)	100.0 (0.0)	100.0 (0.0)	99.8 (0.2)
Unweighted n ^b	487	61	120	306
Weighted n	57,988	6,698	14,459	36,832
Fully formula fed				
Initiated breastfeeding	71.6 (2.3)	68.7 (3.5)	68.7 (3.3)	73.5 (2.5)
Unweighted n ^b	1,950	274	549	1,127
Weighted n	228,293	29,807	62,430	136,056

^a This is the food package at infant certification.

^b n is the number of mothers with the referenced food package type. Total n may differ slightly from 3777 due to item nonresponse.

Data source: WIC Administrative Data from all 27 states; 1 and 3 Month Interview, Questions HF4, HF10, HF25, CF1, and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-3q: Percentage of study mothers with specified food package^a type who initiated breastfeeding by nature of non-WIC breastfeeding support at hospital (Month 1 or 3)

		Nature of non-WIC Breastfeeding Support at Hospital		
Food Package Type	Study Mothers % (SE)	Weak % (SE)	Moderate % (SE)	Strong % (SE)
Fully breastfed				
Initiated breastfeeding	99.8 (0.1)	96.2 (3.2)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^b	841	35	198	599
Weighted n	105,648	4,596	24,472	74,876
Partially breastfed				
Initiated breastfeeding	99.9 (0.1)	97.7 (2.6)	100.0 (0.0)	100.0 (0.0)
Unweighted n ^b	487	30	103	349
Weighted n	57,988	3,157	13,110	41,218
Fully formula fed				
Initiated breastfeeding ^c	71.6 (2.3)	32.1 (4.1)	58.5 (4.7)	85.2 (1.5)
Unweighted n ^b	1,950	255	521	1,163
Weighted n	228,293	26,150	63,275	137,492

^a This is the food package at infant certification.

^b n is the number of mothers with the referenced food package type. Total n may differ slightly from 3777 due to item nonresponse.

^c Chi-square statistic testing of nature of non-WIC breastfeeding support at hospital differences given food package type is significant at $p \leq 0.05$.

Data source: WIC Administrative Data from all 27 states; 1 and 3 Month Interview, Questions HF4, HF10, HF25, CF1, and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-3r: Percentage of study mothers with specified food package^a type who initiated breastfeeding by non-breastfeeding infant nutrition education and skills training (Month 1 or 3)

		Non-Breastfeeding Infant Nutrition Education and Skills Training			
Food Package Type	Study Mothers % (SE)	Received Training on Formula Only % (SE)	Received Training on Cereal Only % (SE)	Received Training on Both % (SE)	Received Training on Neither % (SE)
Fully breastfed					
Initiated breastfeeding	99.8 (0.1)	100.0 (0.0)	100.0 (0.0)	99.6 (0.3)	100.0 (0.0)
Unweighted n ^b	841	111	163	332	225
Weighted n	105,648	14,723	18,856	40,654	29,744
Partially breastfed					
Initiated breastfeeding	99.9 (0.1)	100.0 (0.0)	100.0 (0.0)	99.7 (0.3)	100.0 (0.0)
Unweighted n ^b	487	124	29	240	82
Weighted n	57,988	15,527	5,205	26,324	9,187
Fully formula fed					
Initiated breastfeeding ^c	71.6 (2.3)	77.4 (3.5)	77.7 (4.6)	69.0 (2.4)	71.9 (4.3)
Unweighted n ^b	1,950	378	93	1,197	265
Weighted n	228,293	47,314	9,924	134,877	33,750

^a This is the food package at infant certification.

^b n is the number of mothers with the referenced food package type. Total n may differ slightly from 3777 due to item nonresponse.

^c Chi-square statistic testing of non-breastfeeding infant nutrition education and skills training differences given food package type is significant at $p \leq 0.05$.

Data source: WIC Administrative Data from all 27 states; 1 and 3 Month Interview, Questions HF4, HF10, HF25, CF1, and CF29. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-4a: Percentage of study mothers by prior breastfeeding experience and race (Baseline)

		Race ^c		
Prior Breastfeeding Experience	Study Mothers % (SE)	Black or African American % (SE)	White % (SE)	Other % (SE)
Has prior experience breastfeeding	46.8 (1.5)	37.7 (2.0)	48.6 (1.5)	51.3 (4.3)
Does not have prior experience breastfeeding ^b	53.2 (1.5)	62.3 (2.0)	51.4 (1.5)	48.7 (4.3)
Unweighted n ^a	3,748	948	2,216	584
Weighted n	438,729	93,426	259,634	85,668

^a n is the number of respondents who completed the 1 or 3 Month Interviews. n may differ slightly from 3777 due to item nonresponse.

^b Includes mothers who did not have previous children as well as those who did.

^c Chi-square statistic testing of race differences is significant at $p \leq 0.05$.

Data source: Baseline Interviews, Questions SD15, KA1 and KA5. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-4b: Percentage of study mothers by prior breastfeeding experience and ethnicity (Baseline)

		Ethnicity ^c	
Prior Breastfeeding Experience	Study Mothers % (SE)	Hispanic % (SE)	Non-Hispanic % (SE)
Has prior experience breastfeeding	46.8 (1.5)	53.2 (2.7)	41.3 (1.5)
Does not have prior experience breastfeeding ^b	53.2 (1.5)	46.8 (2.7)	58.7 (1.5)
Unweighted n ^a	3,748	1,429	2,319
Weighted n	438,729	202,424	236,304

^a n is the number of respondents who completed the 1 or 3 Month Interviews. n may differ slightly from 3777 due to item nonresponse.

^b Includes mothers who did not have previous children as well as those who did.

^c Chi-square statistic testing of ethnicity differences is significant at $p \leq 0.05$.

Data source: Baseline Interviews, Questions SD15, KA1 and KA5. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-4c: Percentage of study mothers by prior breastfeeding experience and marital status of mother (Baseline)

		Current Marital Status of Mother ^c	
Prior Breastfeeding Experience	Study Mothers % (SE)	Married % (SE)	Not Married (includes divorced and widowed) % (SE)
Has prior experience breastfeeding	46.8 (1.5)	62.5 (2.2)	39.4 (1.7)
Does not have prior experience breastfeeding ^b	53.2 (1.5)	37.5 (2.2)	60.6 (1.7)
Unweighted n ^a	3,748	1,129	2,619
Weighted n	438,729	140,605	298,124

^a n is the number of respondents who completed the 1 or 3 Month Interviews. n may differ slightly from 3777 due to item nonresponse.

^b Includes mothers who did not have previous children as well as those who did.

^c Chi-square statistic testing of marital status of mother differences is significant at $p \leq 0.05$.

Data source: Baseline Interviews, Questions SD15, KA1 and KA5. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-4d: Percentage of study mothers by prior breastfeeding experience and food security (Baseline)

Prior Breastfeeding Experience	Study Mothers % (SE)	Food Security (measured using 6-item module) ^c		
		High or Marginal Food Security % (SE)	Low Food Security % (SE)	Very Low Food Security % (SE)
Has prior experience breastfeeding	46.8 (1.5)	46.1 (1.6)	45.0 (1.9)	52.6 (3.3)
Does not have prior experience breastfeeding ^b	53.2 (1.5)	53.9 (1.6)	55.0 (1.9)	47.4 (3.3)
Unweighted n ^a	3,748	1,949	1,159	640
Weighted n	438,729	230,706	136,566	71,457

^a n is the number of respondents who completed the 1 or 3 Month Interviews. n may differ slightly from 3777 due to item nonresponse.

^b Includes mothers who did not have previous children as well as those who did.

^c Chi-square statistic testing of food security differences is significant at $p \leq 0.05$.

Data source: Baseline Interviews, Questions SD15, KA1 and KA5. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-4e: Percentage of study mothers by prior breastfeeding experience and participation in non-WIC benefit program(s) (Baseline)

		Participation in non-WIC Benefit Program(s) ^c		
Prior Breastfeeding Experience	Study Mothers % (SE)	Does not Participate in Any Other Program % (SE)	Participates in Other Program and Is On SNAP % (SE)	Participates in Other Programs and Is Not On SNAP % (SE)
Has prior experience breastfeeding	46.8 (1.5)	33.6 (2.4)	52.2 (2.3)	46.0 (1.7)
Does not have prior experience breastfeeding ^b	53.2 (1.5)	66.4 (2.4)	47.8 (2.3)	54.0 (1.7)
Unweighted n ^a	3,748	592	1,844	1,312
Weighted n	438,729	75,605	208,310	154,814

^a n is the number of respondents who completed the 1 or 3 Month Interviews. n may differ slightly from 3777 due to item nonresponse.

^b Includes mothers who did not have previous children as well as those who did.

^c Chi-square statistic testing of participation in non-WIC benefit program(s) differences is significant at $p \leq 0.05$.

Data source: Baseline Interviews, Questions SD15, KA1 and KA5. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-4f: Percentage of study mothers by prior breastfeeding experience and parity (Baseline)

Prior Breastfeeding Experience	Study Mothers % (SE)	Parity ^c		
		First Born % (SE)	Second Born % (SE)	Third or Subsequent Born % (SE)
Has prior experience breastfeeding	46.8 (1.5)	--	77.3 (2.4)	82.0 (1.9)
Does not have prior experience breastfeeding ^b	53.2 (1.5)	--	22.7 (2.4)	18.0 (1.9)
Unweighted n ^a	3,748	1,548	1,018	1,182
Weighted n	438,729	181,656	118,279	138,793

^a n is the number of respondents who completed the 1 or 3 Month Interviews. n may differ slightly from 3777 due to item nonresponse.

^b Includes mothers who did not have previous children as well as those who did.

^c Chi-square statistic testing of parity differences is significant at $p \leq 0.05$.

Data source: Baseline Interviews, Questions SD15, KA1 and KA5. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-4g: Percentage of study mothers by prior breastfeeding experience and timing of WIC enrollment (Baseline)

Prior Breastfeeding Experience	Study Mothers % (SE)	Timing of WIC Enrollment			
		1st Trimester % (SE)	2nd Trimester % (SE)	3rd Trimester % (SE)	Postnatal Enrollment % (SE)
Has prior experience breastfeeding	46.8 (1.5)	50.2 (2.5)	46.8 (1.8)	42.7 (2.4)	44.2 (3.1)
Does not have prior experience breastfeeding ^b	53.2 (1.5)	49.8 (2.5)	53.2 (1.8)	57.3 (2.4)	55.8 (3.1)
Unweighted n ^a	3,748	1,109	1,462	602	575
Weighted n	438,729	132,862	173,233	69,558	63,076

^a n is the number of respondents who completed the 1 or 3 Month Interviews. n may differ slightly from 3777 due to item nonresponse.

^b Includes mothers who did not have previous children as well as those who did.

Data source: Baseline Interviews, Questions SD15, KA1 and KA5. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-4h: Percentage of study mothers by prior breastfeeding experience and weight status of mother before pregnancy (Baseline)

		Weight Status of Mother Before Pregnancy ^c		
Prior Breastfeeding Experience	Study Mothers % (SE)	Normal or Underweight % (SE)	Overweight % (SE)	Obese % (SE)
Has prior experience breastfeeding	46.8 (1.5)	40.9 (1.5)	52.5 (2.3)	51.3 (2.5)
Does not have prior experience breastfeeding ^b	53.2 (1.5)	59.1 (1.5)	47.5 (2.3)	48.7 (2.5)
Unweighted n ^a	3,748	1,676	1,027	1,045
Weighted n	438,729	201,071	110,067	127,590

^a n is the number of respondents who completed the 1 or 3 Month Interviews. n may differ slightly from 3777 due to item nonresponse.

^b Includes mothers who did not have previous children as well as those who did.

^c Chi-square statistic testing of weight status of mother before pregnancy differences is significant at $p \leq 0.05$.

Data source: Baseline Interviews, Questions SD15, KA1 and KA5. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-4i: Percentage of study mothers by prior breastfeeding experience and income poverty (Baseline)

Prior Breastfeeding Experience	Study Mothers % (SE)	Income Poverty		
		75% of Poverty Threshold or Below % (SE)	Above 75% But No More Than 130% of Poverty Threshold % (SE)	Above 130% of Poverty Threshold % (SE)
Has prior experience breastfeeding	46.8 (1.5)	47.2 (2.2)	47.8 (1.8)	42.2 (2.7)
Does not have prior experience breastfeeding ^b	53.2 (1.5)	52.8 (2.2)	52.2 (1.8)	57.8 (2.7)
Unweighted n ^a	3,748	2,352	1,015	381
Weighted n	438,729	274,958	116,904	46,867

^a n is the number of respondents who completed the 1 or 3 Month Interviews. n may differ slightly from 3777 due to item nonresponse.

^b Includes mothers who did not have previous children as well as those who did.

Data source: Baseline Interviews, Questions SD15, KA1 and KA5. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-4k: Percentage of study mothers by prior breastfeeding experience and age of mother or caregiver at child's birth (Baseline)

		Age of Mother or Caregiver at Child's Birth ^C		
Prior Breastfeeding Experience	Study Mothers % (SE)	16-19 Years % (SE)	20-25 Years % (SE)	26 Years or Older % (SE)
Has prior experience breastfeeding	46.8 (1.5)	11.3 (1.7)	33.6 (1.7)	67.1 (1.5)
Does not have prior experience breastfeeding ^b	53.2 (1.5)	88.7 (1.7)	66.4 (1.7)	32.9 (1.5)
Unweighted n ^a	3,748	441	1,562	1,745
Weighted n	438,729	53,022	177,211	208,496

^a n is the number of respondents who completed the 1 or 3 Month Interviews. n may differ slightly from 3777 due to item nonresponse.

^b Includes mothers who did not have previous children as well as those who did.

^c Chi-square statistic testing of age of mother or caregiver at child's birth differences is significant at $p \leq 0.05$.

Data source: Baseline Interviews, Questions SD15, KA1 and KA5. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-4I: Percentage of study mothers by prior breastfeeding experience and birth weight (Baseline)

Prior Breastfeeding Experience	Study Mothers % (SE)	Birth Weight		
		Low % (SE)	Normal % (SE)	High % (SE)
Has prior experience breastfeeding	46.8 (1.5)	50.7 (3.7)	46.3 (1.5)	62.7 (8.4)
Does not have prior experience breastfeeding ^b	53.2 (1.5)	49.3 (3.7)	53.7 (1.5)	37.3 (8.4)
Unweighted n ^a	3,748	273	3,428	47
Weighted n	438,729	31,354	402,098	5,277

^a n is the number of respondents who completed the 1 or 3 Month Interviews. n may differ slightly from 3777 due to item nonresponse.

^b Includes mothers who did not have previous children as well as those who did.

Data source: Baseline Interviews, Questions SD15, KA1 and KA5. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-4m: Percentage of study mothers by prior breastfeeding experience and delivery type (Baseline)

		Delivery Type	
Prior Breastfeeding Experience	Study Mothers % (SE)	Vaginal % (SE)	Caesarean % (SE)
Has prior experience breastfeeding	46.8 (1.5)	46.4 (1.5)	47.7 (2.4)
Does not have prior experience breastfeeding ^b	53.2 (1.5)	53.6 (1.5)	52.3 (2.4)
Unweighted n ^a	3,748	2,544	1,204
Weighted n	438,729	290,760	147,969

^a n is the number of respondents who completed the 1 or 3 Month Interviews. n may differ slightly from 3777 due to item nonresponse.

^b Includes mothers who did not have previous children as well as those who did.

Data source: Baseline Interviews, Questions SD15, KA1 and KA5. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-4n: Percentage of study mothers by prior breastfeeding experience and birth complications (Baseline)

		Birth Complications of the Child ^c	
Prior Breastfeeding Experience	Study Mothers % (SE)	Child Had Birth Complications % (SE)	Child Did Not Have Birth Complications % (SE)
Has prior experience breastfeeding	46.8 (1.5)	38.3 (3.4)	48.0 (1.5)
Does not have prior experience breastfeeding ^b	53.2 (1.5)	61.7 (3.4)	52.0 (1.5)
Unweighted n ^a	3,748	446	3,302
Weighted n	438,729	53,062	385,667

^a n is the number of respondents who completed the 1 or 3 Month Interviews. n may differ slightly from 3777 due to item nonresponse.

^b Includes mothers who did not have previous children as well as those who did.

^c Chi-square statistic testing of birth complications differences is significant at $p \leq 0.05$.

Data source: Baseline Interviews, Questions SD15, KA1 and KA5. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-4o: Percentage of study mothers by prior breastfeeding experience and length of mother's hospital stay (Baseline)

		Length of Mother's Hospital Stay ^c	
Prior Breastfeeding Experience	Study Mothers % (SE)	0-2 Nights % (SE)	3 or More Nights % (SE)
Has prior experience breastfeeding	46.8 (1.5)	49.7 (1.6)	40.6 (2.5)
Does not have prior experience breastfeeding ^b	53.2 (1.5)	50.3 (1.6)	59.4 (2.5)
Unweighted n ^a	3,748	2,589	1,159
Weighted n	438,729	299,749	138,979

^a n is the number of respondents who completed the 1 or 3 Month Interviews. n may differ slightly from 3777 due to item nonresponse.

^b Includes mothers who did not have previous children as well as those who did.

^c Chi-square statistic testing of length of mother's hospital stay differences is significant at $p \leq 0.05$.

Data source: Baseline Interviews, Questions SD15, KA1 and KA5. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-4p: Percentage of study mothers by prior breastfeeding experience and time between birth of reference child and previous child (Baseline)

		Time Between Birth of Reference Child and Previous Child ^c		
Prior Breastfeeding Experience	Study Mothers % (SE)	Less than 27 Months % (SE)	27-68 Months % (SE)	More than 68 Months or Only Child % (SE)
Has prior experience breastfeeding	46.8 (1.5)	82.4 (2.2)	80.1 (2.1)	23.8 (1.6)
Does not have prior experience breastfeeding ^b	53.2 (1.5)	17.6 (2.2)	19.9 (2.1)	76.2 (1.6)
Unweighted n ^a	3,748	531	1,003	2,214
Weighted n	438,729	59,736	117,396	261,597

^a n is the number of respondents who completed the 1 or 3 Month Interviews. n may differ slightly from 3777 due to item nonresponse.

^b Includes mothers who did not have previous children as well as those who did.

^c Chi-square statistic testing of time between birth of reference child and previous child differences is significant at $p \leq 0.05$.

Data source: Baseline Interviews, Questions SD15, KA1 and KA5. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-4q: Percentage of study mothers by prior breastfeeding experience and nature of non-WIC breastfeeding support at hospital (Baseline)

		Nature of non-WIC Breastfeeding Support at Hospital		
Prior Breastfeeding Experience	Study Mothers % (SE)	Weak % (SE)	Moderate % (SE)	Strong % (SE)
Has prior experience breastfeeding	46.8 (1.5)	42.8 (3.7)	48.1 (2.2)	46.7 (1.6)
Does not have prior experience breastfeeding ^b	53.2 (1.5)	57.2 (3.7)	51.9 (2.2)	53.3 (1.6)
Unweighted n ^a	3,748	365	914	2,431
Weighted n	438,729	39,494	110,033	284,659

^a n is the number of respondents who completed the 1 or 3 Month Interviews. n may differ slightly from 3777 due to item nonresponse.

^b Includes mothers who did not have previous children as well as those who did.

Data source: Baseline Interviews, Questions SD15, KA1 and KA5. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-4r: Percentage of study mothers by prior breastfeeding experience and non-breastfeeding infant nutrition education and skills training (Baseline)

Prior Breastfeeding Experience	Study Mothers % (SE)	Non-Breastfeeding Infant Nutrition Education and Skills Training			
		Received Training on Formula Only % (SE)	Received Training on Cereal Only % (SE)	Received Training on Both % (SE)	Received Training on Neither % (SE)
Has prior experience breastfeeding	46.8 (1.5)	48.2 (2.4)	53.0 (3.7)	45.2 (1.9)	46.7 (2.9)
Does not have prior experience breastfeeding ^b	53.2 (1.5)	51.8 (2.4)	47.0 (3.7)	54.8 (1.9)	53.3 (2.9)
Unweighted n ^a	3,748	668	340	1,969	670
Weighted n	438,729	83,601	39,514	220,097	82,758

^a n is the number of respondents who completed the 1 or 3 Month Interviews. n may differ slightly from 3777 due to item nonresponse.

^b Includes mothers who did not have previous children as well as those who did.

Data source: Baseline Interviews, Questions SD15, KA1 and KA5. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-5a: Among study mothers with prior breastfeeding experience, typical duration (in weeks) of previous experience by race (Baseline)

		Race		
Typical Duration (weeks)	Study Mothers with Prior Breastfeeding Experience	Black or African American	White	Other
Mean (SE)	27.7 (0.9)	24.6 (1.7)	28.7 (1.3)	27.5 (1.9)
Median	14.7	12.8	14.9	15.2
Mode	13.1	13.1	13.1	13.1
Unweighted n ^a	1,714	367	1,048	299
Weighted n	205,420	35,250	126,245	43,925

^a n is the number of mothers with prior breastfeeding experience.

Data source: Baseline Interviews, Questions KA2 and KA6. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-5b: Among study mothers with prior breastfeeding experience, typical duration (in weeks) of previous experience by ethnicity (Baseline)

		Ethnicity	
Typical Duration (weeks)	Study Mothers	Hispanic	Non-Hispanic
Mean (SE)	27.7 (0.9)	31.2 (1.2)	23.9 (1.2)
Median	14.7	17.4	13.0
Mode	13.1	13.1	1.0
Unweighted n ^a	1,714	781	933
Weighted n	205,420	107,782	97,638

^a n is the number of mothers with prior breastfeeding experience.

Data source: Baseline Interviews, Questions KA2 and KA6. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-5c: Among study mothers with prior breastfeeding experience, typical duration (in weeks) of previous experience by marital status of mother (Baseline)

		Current Marital Status of Mother	
Typical Duration (weeks)	Study Mothers	Married	Not Married (includes divorced and widowed)
Mean (SE)	27.7 (0.9)	34.1 (1.4)	23.0 (1.1)
Median	14.7	21.9	13.0
Mode	13.1	13.1	13.1
Unweighted n ^a	1,714	722	992
Weighted n	205,420	87,918	117,502

^a n is the number of mothers with prior breastfeeding experience.

Data source: Baseline Interviews, Questions KA2 and KA6. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-5d: Among study mothers with prior breastfeeding experience, typical duration (in weeks) of previous experience by food security (Baseline)

		Food Security (measured using 6-item module)		
Typical Duration (weeks)	Study Mothers with Prior Breastfeeding Experience	High or Marginal Food Security	Low Food Security	Very Low Food Security
Mean (SE)	27.7 (0.9)	28.3 (1.4)	26.8 (1.7)	27.8 (1.4)
Median	14.7	15.2	14.3	13.6
Mode	13.1	13.1	13.1	13.1
Unweighted n ^a	1,714	884	511	319
Weighted n	205,420	106,322	61,494	37,604

^a n is the number of mothers with prior breastfeeding experience.

Data source: Baseline Interviews, Questions KA2 and KA6. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-5e: Among study mothers with prior breastfeeding experience, typical duration (in weeks) of previous experience by participation in non-WIC benefit program(s) (Baseline)

		Participation in non-WIC Benefit Program(s)		
Typical Duration (weeks)	Study Mothers with Prior Breastfeeding Experience	Does not Participate in Any Other Program	Participates in Other Program and Is On SNAP	Participates in Other Programs and Is Not On SNAP
Mean (SE)	27.7 (0.9)	29.5 (2.7)	26.3 (1.2)	29.3 (1.4)
Median	14.7	16.1	13.1	15.1
Mode	13.1	13.1	26.1	13.1
Unweighted n ^a	1,714	206	921	587
Weighted n	205,420	25,408	108,721	71,291

^a n is the number of mothers with prior breastfeeding experience.

Data source: Baseline Interviews, Questions KA2 and KA6. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-5f: Among study mothers with prior breastfeeding experience, typical duration (in weeks) of previous experience by parity (Baseline)

		Parity		
Typical Duration (weeks)	Study Mothers with Prior Breastfeeding Experience	First Born	Second Born	Third or Subsequent Born
Mean (SE)	27.7 (0.9)	N/A	22.3 (1.3)	32.1 (1.3)
Median	14.7	N/A	13.0	21.2
Mode	13.1	N/A	13.1	26.1
Unweighted n ^a	1,714	N/A	772	940
Weighted n	205,420	N/A	91,466	113,776

^a n is the number of mothers with prior breastfeeding experience.

Data source: Baseline Interviews, Questions KA2 and KA6. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-5g: Among study mothers with prior breastfeeding experience, typical duration (in weeks) of previous experience by timing of WIC enrollment (Baseline)

		Timing of WIC Enrollment			
Typical Duration (weeks)	Study Mothers with Prior Breastfeeding Experience	1st Trimester	2nd Trimester	3rd Trimester	Postnatal Enrollment
Mean (SE)	27.7 (0.9)	29.7 (1.8)	27.0 (1.3)	25.6 (1.7)	27.4 (1.7)
Median	14.7	16.2	15.2	12.6	12.7
Mode	13.1	26.1	13.1	13.1	13.1
Unweighted n ^a	1,714	519	679	249	267
Weighted n	205,420	66,685	81,122	29,704	27,909

^a n is the number of mothers with prior breastfeeding experience.

Data source: Baseline Interviews, Questions KA2 and KA6. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-5h: Among study mothers with prior breastfeeding experience, typical duration (in weeks) of previous experience by weight status of mother before pregnancy (Baseline)

		Weight Status of Mother Before Pregnancy		
Typical Duration (weeks)	Study Mothers with Prior Breastfeeding Experience	Normal or Underweight	Overweight	Obese
Mean (SE)	27.7 (0.9)	27.8 (1.2)	26.1 (1.4)	29.0 (2.4)
Median	14.7	15.8	13.0	13.8
Mode	13.1	26.1	13.1	13.1
Unweighted n ^a	1,714	657	528	529
Weighted n	205,420	82,220	57,802	65,398

^a n is the number of mothers with prior breastfeeding experience.

Data source: Baseline Interviews, Questions KA2 and KA6. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-5i: Among study mothers with prior breastfeeding experience, typical duration (in weeks) of previous experience by income poverty (Baseline)

		Income Poverty		
Typical Duration (weeks)	Study Mothers with Prior Breastfeeding Experience	75% of Poverty Threshold or Below	Above 75% But No More Than 130% of Poverty Threshold	Above 130% of Poverty Threshold
Mean (SE)	27.7 (0.9)	28.0 (1.3)	25.6 (1.5)	32.2 (2.9)
Median	14.7	14.7	13.1	16.8
Mode	13.1	13.1	26.1	13.1
Unweighted n ^a	1,714	1,086	474	154
Weighted n	205,420	129,773	55,850	19,797

^a n is the number of mothers with prior breastfeeding experience.

Data source: Baseline Interviews, Questions KA2 and KA6. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-5j: Among study mothers with prior breastfeeding experience, typical duration (in weeks) of previous experience by breastfeeding history (Baseline)

		Breastfeeding History		
Typical Duration (weeks)	Study Mothers with Prior Breastfeeding Experience	No History (includes first-time mothers)	Three or Fewer Months	More Than Three Months
Mean (SE)	27.7 (0.9)	N/A	6.3 (0.2)	47.6 (1.3)
Median	14.7	N/A	4.3	34.9
Mode	13.1	N/A	13.1	26.1
Unweighted n ^a	1,714	N/A	823	891
Weighted n	205,420	N/A	98,493	106,927

^a n is the number of mothers with prior breastfeeding experience.

Data source: Baseline Interviews, Questions KA2 and KA6. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-5k: Among study mothers with prior breastfeeding experience, typical duration (in weeks) of previous experience by age of mother or caregiver at child's birth (Baseline)

		Age of Mother or Caregiver at Child's Birth		
Typical Duration (weeks)	Study Mothers with Prior Breastfeeding Experience	16-19 Years	20-25 Years	26 Years or Older
Mean (SE)	27.7 (0.9)	12.9 (2.9)	20.1 (0.9)	31.6 (1.3)
Median	14.7	6.6	13.0	19.1
Mode	13.1	8.7	13.1	26.1
Unweighted n ^a	1,714	50	536	1,128
Weighted n	205,420	5,968	59,557	139,895

^a n is the number of mothers with prior breastfeeding experience.

Data source: Baseline Interviews, Questions KA2 and KA6. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-5I: Among study mothers with prior breastfeeding experience, typical duration (in weeks) of previous experience by birth weight (Baseline)

		Birth Weight		
Typical Duration (weeks)	Study Mothers with Prior Breastfeeding Experience	Low	Normal	High
Mean (SE)	27.7 (0.9)	26.0 (3.0)	27.7 (0.9)	40.5 (9.4)
Median	14.7	15.6	14.3	26.8
Mode	13.1	17.4	13.1	26.1
Unweighted n ^a	1,714	129	1,555	30
Weighted n	205,420	15,886	186,227	3,306

^a n is the number of mothers with prior breastfeeding experience.

Data source: Baseline Interviews, Questions KA2 and KA6. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-5m: Among study mothers with prior breastfeeding experience, typical duration (in weeks) of previous experience by delivery type (Baseline)

		Delivery Type	
Typical Duration (weeks)	Study Mothers	Vaginal	Caesarean
Mean (SE)	27.7 (0.9)	26.4 (0.9)	30.4 (1.9)
Median	14.7	15.2	13.0
Mode	13.1	26.1	13.1
Unweighted n ^a	1,714	1,149	565
Weighted n	205,420	134,796	70,624

^a n is the number of mothers with prior breastfeeding experience.

Data source: Baseline Interviews, Questions KA2 and KA6. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-5n: Among study mothers with prior breastfeeding experience, typical duration (in weeks) of previous experience by birth complications (Baseline)

		Birth Complications of the Child	
Typical Duration (weeks)	Study Mothers	Child Had Birth Complications	Child Did Not Have Birth Complications
Mean (SE)	27.7 (0.9)	25.2 (2.1)	28.0 (1.0)
Median	14.7	13.6	14.8
Mode	13.1	13.1	13.1
Unweighted n ^a	1,714	171	1,543
Weighted n	205,420	20,301	185,119

^a n is the number of mothers with prior breastfeeding experience.

Data source: Baseline Interviews, Questions KA2 and KA6. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-5o: Among study mothers with prior breastfeeding experience, typical duration (in weeks) of previous experience by length of mother's hospital stay (Baseline)

		Length of Mother's Hospital Stay	
Typical Duration (weeks)	Study Mothers	0-2 Nights	3 or More Nights
Mean (SE)	27.7 (0.9)	27.6 (1.0)	28.2 (2.1)
Median	14.7	15.2	13.0
Mode	13.1	13.1	13.1
Unweighted n ^a	1,714	1,235	479
Weighted n	205,420	148,987	56,433

^a n is the number of mothers with prior breastfeeding experience.

Data source: Baseline Interviews, Questions KA2 and KA6. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-5p: Among study mothers with prior breastfeeding experience, typical duration (in weeks) of previous experience by time between birth of reference child and previous child (Baseline)

		Time Between Birth of Reference Child and Previous Child		
Typical Duration (weeks)	Study Mothers with Prior Breastfeeding Experience	Less than 27 Months	27-68 Months	More than 68 Months or Only Child
Mean (SE)	27.7 (0.9)	23.8 (1.7)	29.0 (1.5)	28.9 (1.8)
Median	14.7	13.0	14.7	15.1
Mode	13.1	13.1	13.1	26.1
Unweighted n ^a	1,714	427	781	506
Weighted n	205,420	49,197	94,081	62,142

^a n is the number of mothers with prior breastfeeding experience.

Data source: Baseline Interviews, Questions KA2 and KA6. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-5q: Among study mothers with prior breastfeeding experience, typical duration (in weeks) of previous experience by nature of non-WIC breastfeeding support at hospital (Baseline)

		Nature of non-WIC Breastfeeding Support at Hospital		
Typical Duration (weeks)	Study Mothers with Prior Breastfeeding Experience	Weak	Moderate	Strong
Mean (SE)	27.7 (0.9)	42.7 (13.4)	26.9 (2.2)	28.8 (2.6)
Median	14.7	17.1	15.4	15.3
Mode	13.1	1.0	4.4	26.1
Unweighted n ^a	1,714	138	429	1,127
Weighted n	205,420	16,889	52,910	132,972

^a n is the number of mothers with prior breastfeeding experience.

Data source: Baseline Interviews, Questions KA2 and KA6. 1 or 3 Month Interview weight for the combined sample is used for this table.

Table C2-5r: Among study mothers with prior breastfeeding experience, typical duration (in weeks) of previous experience by non-breastfeeding infant nutrition education and skills training (Baseline)

Typical Duration (weeks)	Study Mothers with Prior Breastfeeding Experience	Non-Breastfeeding Infant Nutrition Education and Skills Training			
		Received Training on Formula Only	Received Training on Cereal Only	Received Training on Both	Received Training on Neither
Mean (SE)	27.7 (0.9)	27.2 (4.5)	25.5 (2.1)	34.6 (3.9)	25.6 (1.4)
Median	14.7	15.3	13.0	24.1	13.9
Mode	13.1	26.1	13.1	26.1	26.1
Unweighted n ^a	1,714	318	168	869	314
Weighted n	205,420	40,335	20,942	99,532	38,656

^a n is the number of mothers with prior breastfeeding experience.

Data source: Baseline Interviews, Questions KA2 and KA6. 1 or 3 Month Interview weight for the combined sample is used for this table.

Hospital Practices and Neonatal Circumstances Tables

Table C2-6a: Percentage of multiple births and type of delivery of multiples by race (Month 1)

Birth Circumstances	All Live Births % (SE)	Race		
		Black or African American % (SE)	White % (SE)	Other % (SE)
Multiples	1.9 (0.3)	2.2 (0.6)	1.7 (0.4)	2.0 (1.1)
Unweighted n ^a	3,383	870	1,980	533
Weighted n	449,985	94,017	268,039	87,929
Delivery type of multiples	All Multiple Births % (SE)	Black or African American % (SE)	White % (SE)	Other % (SE)
Vaginal	23.0 (10.2)	23.1 (11.6)	11.8 (6.3)	--
Caesarean	77.0 (10.2)	76.9 (11.6)	88.2 (6.3)	--
Unweighted n ^b	54	18	31	5
Weighted n	8,481	2,076	4,607	1,798

^a n is the number of live births in hospitals or birthing centers.

^b n is the number of births involving multiples.

Data source: Screener question SD7; 1 Month Interview, Question SD7 and HF7. 1-month interview weight for the combined sample is used for this table.

Table C2-6b: Percentage of multiple births and type of delivery of multiples by ethnicity (Month 1)

		Ethnicity	
Birth Circumstances	All Live Births % (SE)	Hispanic % (SE)	Non-Hispanic % (SE)
Multiples	1.9 (0.3)	1.4 (0.4)	2.3 (0.5)
Unweighted n ^a	3,383	1,307	2,076
Weighted n	449,985	213,148	236,837
Delivery type of multiples	All Multiple Births % (SE)	Hispanic % (SE)	Non-Hispanic % (SE)
Vaginal	23.0 (10.2)	8.4 (6.3)	31.0 (13.2)
Caesarean	77.0 (10.2)	91.6 (6.3)	69.0 (13.2)
Unweighted n ^b	54	15	39
Weighted n	8,481	2,990	5,490

^a n is the number of live births in hospitals or birthing centers.

^b n is the number of births involving multiples.

Data source: Screener question SD7; 1 Month Interview, Question SD7 and HF7. 1-month interview weight for the combined sample is used for this table.

Table C2-6c: Percentage of multiple births and type of delivery of multiples by marital status of mother (Month 1)

		Current Marital Status of Mother	
Birth Circumstances	All Live Births % (SE)	Married % (SE)	Not Married (includes divorced and widowed) % (SE)
Multiples	1.9 (0.3)	2.2 (0.6)	1.7 (0.4)
Unweighted n ^a	3,383	999	2,384
Weighted n	449,985	142,580	307,405
Delivery type of multiples	All Multiple Births % (SE)	Married % (SE)	Not Married (includes divorced and widowed) % (SE)
Vaginal	23.0 (10.2)	40.7 (21.4)	12.2 (5.0)
Caesarean	77.0 (10.2)	59.3 (21.4)	87.8 (5.0)
Unweighted n ^b	54	18	36
Weighted n	8,481	3,205	5,276

^a n is the number of live births in hospitals or birthing centers.

^b n is the number of births involving multiples.

Data source: Screener question SD7; 1 Month Interview, Question SD7 and HF7. 1-month interview weight for the combined sample is used for this table.

Table C2-6d: Percentage of multiple births and type of delivery of multiples by food security (Month 1)

Birth Circumstances	All Live Births % (SE)	Food Security (measured using 6-item module)		
		High or Marginal Food Security % (SE)	Low Food Security % (SE)	Very Low Food Security % (SE)
Multiples	1.9 (0.3)	1.4 (0.4)	2.7 (0.6)	1.8 (0.8)
Unweighted n ^a	3,383	1,755	1,053	575
Weighted n	449,985	237,724	140,757	71,503
Delivery type of multiples ^c	All Multiple Births % (SE)	High or Marginal Food Security % (SE)	Low Food Security % (SE)	Very Low Food Security % (SE)
Vaginal	23.0 (10.2)	47.7 (17.8)	--	--
Caesarean	77.0 (10.2)	52.3 (17.8)	--	--
Unweighted n ^b	54	19	28	7
Weighted n	8,481	3,425	3,748	1,308

^a n is the number of live births in hospitals or birthing centers.

^b n is the number of births involving multiples.

^c Chi-square statistic testing of food security differences is significant at $p \leq 0.05$.

Data source: Screener, Question SD7; 1 Month Interview, Question SD7 and HF7. 1 Month Interview weight for the combined sample is used for this table.

Table C2-6e: Percentage of multiple births and type of delivery of multiples by participation in non-WIC benefit program(s) (Month 1)

Birth Circumstances	All Live Births % (SE)	Participation in non-WIC Benefit Program(s)		
		Does not Participate in Any Other Program % (SE)	Participates in Other Program (s) and Is On SNAP % (SE)	Participates in Other Program (s) and Is Not On SNAP % (SE)
Multiples	1.9 (0.3)	1.0 (0.4)	2.0 (0.5)	2.2 (0.6)
Unweighted n ^a	3,383	541	1,662	1,180
Weighted n	449,985	79,257	211,758	158,970
Delivery type of multiples	All Multiple Births % (SE)	Does not Participate in Any Other Program % (SE)	Participates in Other Program (s) and Is On SNAP % (SE)	Participates in Other Program (s) and Is Not On SNAP % (SE)
Vaginal	23.0 (10.2)	--	17.4 (6.0)	35.1 (21.7)
Caesarean	77.0 (10.2)	--	82.6 (6.0)	64.9 (21.7)
Unweighted n ^b	54	6	30	18
Weighted n	8,481	809	4,194	3,478

^a n is the number of live births in hospitals or birthing centers.

^b n is the number of births involving multiples.

Data source: Screener question SD7; 1 Month Interview, Question SD7 and HF7. 1-month interview weight for the combined sample is used for this table.

Table C2-6f: Percentage of multiple births and type of delivery of multiples by parity (Month 1)

		Parity		
Birth Circumstances	All Live Births % (SE)	First Born % (SE)	Second Born % (SE)	Third or Subsequent Born % (SE)
Multiples	1.9 (0.3)	1.5 (0.6)	1.6 (0.4)	2.6 (0.7)
Unweighted n ^a	3,383	1,408	917	1,058
Weighted n	449,985	186,578	120,820	142,587
Delivery type of multiples	All Multiple Births % (SE)	First Born % (SE)	Second Born % (SE)	Third or Subsequent Born % (SE)
Vaginal	23.0 (10.2)	--	33.7 (15.0)	6.9 (4.7)
Caesarean	77.0 (10.2)	--	66.3 (15.0)	93.1 (4.7)
Unweighted n ^b	54	14	16	24
Weighted n	8,481	2,847	1,938	3,696

^a n is the number of live births in hospitals or birthing centers.

^b n is the number of births involving multiples.

Data source: Screener question SD7; 1 Month Interview, Question SD7 and HF7. 1-month interview weight for the combined sample is used for this table.

Table C2-6g: Percentage of multiple births and type of delivery of multiples by timing of WIC enrollment (Month 1)

Birth Circumstances	All Live Births % (SE)	Timing of WIC Enrollment			
		1st Trimester % (SE)	2nd Trimester % (SE)	3rd Trimester % (SE)	Postnatal Enrollment % (SE)
Multiples	1.9 (0.3)	1.3 (0.5)	1.8 (0.4)	0.8 (0.3)	4.7 (1.6)
Unweighted n ^a	3,383	1,014	1,384	574	411
Weighted n	449,985	142,450	174,676	70,292	62,567
Delivery type of multiples	All Multiple Births % (SE)	1st Trimester % (SE)	2nd Trimester % (SE)	3rd Trimester % (SE)	Postnatal Enrollment % (SE)
Vaginal	23.0 (10.2)	--	12.2 (6.3)	--	46.2 (22.2)
Caesarean	77.0 (10.2)	--	87.8 (6.3)	--	53.8 (22.2)
Unweighted n ^b	54	14	25	7	8
Weighted n	8,481	1,805	3,152	582	2,942

^a n is the number of live births in hospitals or birthing centers.

^b n is the number of births involving multiples.

Data source: Screener question SD7; 1 Month Interview, Question SD7 and HF7. 1-month interview weight for the combined sample is used for this table.

Table C2-6h: Percentage of multiple births and type of delivery of multiples by weight status of mother before pregnancy (Month 1)

Birth Circumstances	All Live Births % (SE)	Weight Status of Mother Before Pregnancy		
		Normal or Underweight % (SE)	Overweight % (SE)	Obese % (SE)
Multiples	1.9 (0.3)	1.7 (0.5)	1.6 (0.4)	2.4 (0.8)
Unweighted n ^a	3,383	1,503	922	958
Weighted n	449,985	201,705	119,997	128,282
Delivery type of multiples	All Multiple Births % (SE)	Normal or Underweight % (SE)	Overweight % (SE)	Obese % (SE)
Vaginal	23.0 (10.2)	45.6 (17.5)	--	--
Caesarean	77.0 (10.2)	54.4 (17.5)	--	--
Unweighted n ^b	54	18	18	18
Weighted n	8,481	3,490	1,885	3,106

^a n is the number of live births in hospitals or birthing centers.

^b n is the number of births involving multiples.

Data source: Screener question SD7; 1 Month Interview, Question SD7 and HF7. 1-month interview weight for the combined sample is used for this table.

Table C2-6i: Percentage of multiple births and type of delivery of multiples by income poverty (Month 1)

Birth Circumstances	All Live Births % (SE)	Income Poverty		
		75% of Poverty Threshold or Below % (SE)	Above 75% But No More Than 130% of Poverty Threshold % (SE)	Above 130% of Poverty Threshold % (SE)
Multiples	1.9 (0.3)	2.1 (0.4)	1.4 (0.4)	1.5 (0.8)
Unweighted n ^a	3,383	2,110	933	340
Weighted n	449,985	280,904	123,517	45,564
Delivery type of multiples	All Multiple Births % (SE)	75% of Poverty Threshold or Below % (SE)	Above 75% But No More Than 130% of Poverty Threshold % (SE)	Above 130% of Poverty Threshold % (SE)
Vaginal	23.0 (10.2)	23.2 (13.7)	31.4 (15.7)	--
Caesarean	77.0 (10.2)	76.8 (13.7)	68.6 (15.7)	--
Unweighted n ^b	54	36	13	5
Weighted n	8,481	6,008	1,777	695

^a n is the number of live births in hospitals or birthing centers.

^b n is the number of births involving multiples.

Data source: Screener question SD7; 1 Month Interview, Question SD7 and HF7. 1-month interview weight for the combined sample is used for this table.

Table C2-6j: Percentage of multiple births and type of delivery of multiples by breastfeeding history (Month 1)

Birth Circumstances	All Live Births % (SE)	Breastfeeding History		
		No History (includes first-time mothers) % (SE)	Three or Fewer Months % (SE)	More Than Three Months % (SE)
Multiples	1.9 (0.3)	1.5 (0.5)	2.3 (0.7)	2.4 (0.8)
Unweighted n ^a	3,383	1,846	735	802
Weighted n	449,985	239,865	100,427	109,693
Delivery type of multiples	All Multiple Births % (SE)	No History (includes first-time mothers) % (SE)	Three or Fewer Months % (SE)	More Than Three Months % (SE)
Vaginal	23.0 (10.2)	35.9 (19.1)	14.7 (9.5)	13.2 (7.4)
Caesarean	77.0 (10.2)	64.1 (19.1)	85.3 (9.5)	86.8 (7.4)
Unweighted n ^b	54	18	20	16
Weighted n	8,481	3,505	2,314	2,661

^a n is the number of live births in hospitals or birthing centers.

^b n is the number of births involving multiples.

Data source: Screener question SD7; 1 Month Interview, Question SD7 and HF7. 1-month interview weight for the combined sample is used for this table.

Table C2-6k: Percentage of multiple births and type of delivery of multiples by age of mother or caregiver at child's birth (Month 1)

		Age of Mother or Caregiver at Child's Birth		
Birth Circumstances	All Live Births % (SE)	16-19 Years % (SE)	20-25 Years % (SE)	26 Years or Older % (SE)
Multiples	1.9 (0.3)	0.7 (0.5)	2.1 (0.5)	2.0 (0.5)
Unweighted n ^a	3,383	395	1,411	1,577
Weighted n	449,985	55,588	179,479	214,917
Delivery type of multiples	All Multiple Births % (SE)	16-19 Years % (SE)	20-25 Years % (SE)	26 Years or Older % (SE)
Vaginal	23.0 (10.2)	--	8.1 (6.0)	35.3 (17.7)
Caesarean	77.0 (10.2)	--	91.9 (6.0)	64.7 (17.7)
Unweighted n ^b	54	3	25	26
Weighted n	8,481	413	3,710	4,357

^a n is the number of live births in hospitals or birthing centers.^b n is the number of births involving multiples.

Data source: Screener question SD7; 1 Month Interview, Question SD7 and HF7. 1-month interview weight for the combined sample is used for this table.

Table C2-6I: Percentage of multiple births and type of delivery of multiples by birth weight (Month 1)

Birth Circumstances	All Live Births % (SE)	Birth Weight		
		Low % (SE)	Normal % (SE)	High % (SE)
Multiples	1.9 (0.3)	16.6 (3.0)	0.7 (0.2)	--
Unweighted n ^a	3,383	244	3,097	42
Weighted n	449,985	33,179	411,013	5,793
Delivery type of multiples	All Multiple Births % (SE)	Low % (SE)	Normal % (SE)	High % (SE)
Vaginal	23.0 (10.2)	28.1 (14.1)	13.6 (9.5)	--
Caesarean	77.0 (10.2)	71.9 (14.1)	86.4 (9.5)	--
Unweighted n ^b	54	32	22	--
Weighted n	8,481	5,499	2,982	--

^a n is the number of live births in hospitals or birthing centers.

^b n is the number of births involving multiples.

Data source: Screener question SD7; 1 Month Interview, Question SD7 and HF7. 1-month interview weight for the combined sample is used for this table.

Table C2-6n: Percentage of multiple births and type of delivery of multiples by birth complications (Month 1)

		Birth Complications of the Child	
Birth Circumstances	All Live Births % (SE)	Child Had Birth Complications % (SE)	Child Did Not Have Birth Complications % (SE)
Multiples ^c	1.9 (0.3)	9.2 (2.1)	0.9 (0.2)
Unweighted n ^a	3,383	396	2,987
Weighted n	449,985	54,207	395,778
Delivery type of multiples	All Multiple Births % (SE)	Child Had Birth Complications % (SE)	Child Did Not Have Birth Complications % (SE)
Vaginal	23.0 (10.2)	28.1 (15.7)	15.7 (8.1)
Caesarean	77.0 (10.2)	71.9 (15.7)	84.3 (8.1)
Unweighted n ^b	54	28	26
Weighted n	8,481	5,006	3,475

^a n is the number of live births in hospitals or birthing centers.

^b n is the number of births involving multiples.

^c Chi-square statistic testing of birth complications differences is significant at $p \leq 0.05$.

Data source: Screener, Question SD7; 1 Month Interview, Question SD7 and HF7. 1 Month Interview weight for the combined sample is used for this table.

Table C2-60: Percentage of multiple births and type of delivery of multiples by length of mother's hospital stay (Month 1)

Birth Circumstances	All Live Births % (SE)	Length of Mother's Hospital Stay	
		0-2 Nights % (SE)	3 or More Nights % (SE)
Multiples ^c	1.9 (0.3)	0.8 (0.2)	4.1 (0.9)
Unweighted n ^a	3,383	2,323	1,060
Weighted n	449,985	305,200	144,785
Delivery type of multiples	All Multiple Births % (SE)	0-2 Nights % (SE)	3 or More Nights % (SE)
Vaginal	23.0 (10.2)	34.2 (13.3)	18.1 (14.1)
Caesarean	77.0 (10.2)	65.8 (13.3)	81.9 (14.1)
Unweighted n ^b	54	19	35
Weighted n	8,481	2,587	5,894

^a n is the number of live births in hospitals or birthing centers.

^b n is the number of births involving multiples.

^c Chi-square statistic testing of length of mother's hospital stay differences is significant at $p \leq 0.05$.

Data source: Screener, Question SD7; 1 Month Interview, Question SD7 and HF7. 1 Month Interview weight for the combined sample is used for this table.

Table C2-6p: Percentage of multiple births and type of delivery of multiples by time between birth of reference child and previous child (Month 1)

Birth Circumstances	All Live Births % (SE)	Time Between Birth of Reference Child and Previous Child		
		Less than 27 Months % (SE)	27-68 Months % (SE)	More than 68 Months or Only Child % (SE)
Multiples	1.9 (0.3)	2.7 (0.9)	1.6 (0.5)	1.8 (0.4)
Unweighted n ^a	3,383	473	903	2,007
Weighted n	449,985	59,643	120,651	269,691
Delivery type of multiples	All Multiple Births % (SE)	Less than 27 Months % (SE)	27-68 Months % (SE)	More than 68 Months or Only Child % (SE)
Vaginal	23.0 (10.2)	12.8 (15.3)	25.1 (11.7)	25.5 (15.6)
Caesarean	77.0 (10.2)	87.2 (15.3)	74.9 (11.7)	74.5 (15.6)
Unweighted n ^b	54	12	16	26
Weighted n	8,481	1,581	1,952	4,948

^a n is the number of live births in hospitals or birthing centers.

^b n is the number of births involving multiples.

Data source: Screener question SD7; 1 Month Interview, Question SD7 and HF7. 1-month interview weight for the combined sample is used for this table.

Table C2-6q: Percentage of multiple births and type of delivery of multiples by nature of non-WIC breastfeeding support at hospital (Month 1)

		Nature of non-WIC Breastfeeding Support at Hospital		
Birth Circumstances	All Live Births % (SE)	Weak % (SE)	Moderate % (SE)	Strong % (SE)
Multiples	1.9 (0.3)	1.4 (0.5)	1.9 (0.7)	1.9 (0.4)
Unweighted n ^a	3,383	325	839	2,217
Weighted n	449,985	40,235	114,327	295,184
Delivery type of multiples	All Multiple Births % (SE)	Weak % (SE)	Moderate % (SE)	Strong % (SE)
Vaginal	23.0 (10.2)	--	61.2 (26.3)	9.6 (4.4)
Caesarean	77.0 (10.2)	--	38.8 (26.3)	90.4 (4.4)
Unweighted n ^b	54	7	10	37
Weighted n	8,481	574	2,164	5,742

^a n is the number of live births in hospitals or birthing centers.

^b n is the number of births involving multiples.

Data source: Screener question SD7; 1 Month Interview, Question SD7 and HF7. 1-month interview weight for the combined sample is used for this table.

Table C2-6r: Percentage of multiple births and type of delivery of multiples by non-breastfeeding infant nutrition education and skills training (Month 1)

Birth Circumstances	All Live Births % (SE)	Non-Breastfeeding Infant Nutrition Education and Skills Training			
		Received Training on Formula Only % (SE)	Received Training on Cereal Only % (SE)	Received Training on Both % (SE)	Received Training on Neither % (SE)
Multiples	1.9 (0.3)	2.4 (0.6)	--	2.1 (0.5)	1.2 (0.4)
Unweighted n ^a	3,383	617	304	1,777	604
Weighted n	449,985	88,273	40,440	225,209	85,364
Delivery type of multiples	All Multiple Births % (SE)	Received Training on Formula Only % (SE)	Received Training on Cereal Only % (SE)	Received Training on Both % (SE)	Received Training on Neither % (SE)
Vaginal	23.0 (10.2)	--	--	32.6 (15.2)	39.1 (18.9)
Caesarean	77.0 (10.2)	--	--	67.4 (15.2)	60.9 (18.9)
Unweighted n ^b	54	--	--	--	--
Weighted n	8,481	2,109	501	4,742	1,035

^a n is the number of live births in hospitals or birthing centers.

^b n is the number of births involving multiples.

Data source: Screener question SD7; 1 Month Interview, Question SD7 and HF7. 1-month interview weight for the combined sample is used for this table.

Table C2-7a: Percentage of study infants by health characteristics and race (Month 1)

		Race		
Infants' Health Characteristics	Study Infants % (SE)	Black or African American % (SE)	White % (SE)	Other % (SE)
Birthweight indicates at-risk ^b				
Low at-risk (<2500 grams)	6.6 (0.7)	10.8 (1.0)	5.6 (0.8)	5.1 (1.1)
High at-risk (>4000 grams)	7.1 (0.6)	4.8 (0.6)	7.9 (0.9)	7.4 (1.6)
Premature birth (>=3 weeks prior to due date)	10.7 (0.7)	15.1 (1.6)	9.3 (0.8)	10.2 (1.8)
Spent time in NICU ^b	12.0 (0.7)	14.5 (1.5)	11.1 (0.9)	12.4 (1.3)
Unweighted n ^a	3,376	870	1,974	532
Weighted n	449,062	94,017	267,410	87,635

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b Chi-square statistic testing of race differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1, HF28, and HF29. 1 Month Interview weight for the combined sample is used for this table.

Table C2-7b: Percentage of study infants by health characteristics and ethnicity (Month 1)

		Ethnicity	
Infants' Health Characteristics	Study Infants % (SE)	Hispanic % (SE)	Non-Hispanic % (SE)
Birthweight indicates at-risk ^b			
Low at-risk (<2500 grams)	6.6 (0.7)	5.1 (0.8)	8.0 (1.0)
High at-risk (>4000 grams)	7.1 (0.6)	7.2 (0.9)	7.1 (0.7)
Premature birth (>=3 weeks prior to due date) ^b	10.7 (0.7)	9.2 (0.8)	12.1 (1.2)
Spent time in NICU	12.0 (0.7)	10.1 (1.1)	13.8 (1.3)
Unweighted n ^a	3,376	1,302	2,074
Weighted n	449,062	212,416	236,646

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b Chi-square statistic testing of ethnicity differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1, HF28, and HF29. 1 Month Interview weight for the combined sample is used for this table.

Table C2-7c: Percentage of study infants by health characteristics and marital status of mother (Month 1)

		Current Marital Status of Mother	
Infants' Health Characteristics	Study Infants % (SE)	Married % (SE)	Not Married (includes divorced and widowed) % (SE)
Birthweight indicates at-risk ^b			
Low at-risk (<2500 grams)	6.6 (0.7)	4.9 (1.1)	7.4 (0.7)
High at-risk (>4000 grams)	7.1 (0.6)	9.3 (1.2)	6.1 (0.4)
Premature birth (>=3 weeks prior to due date) ^b	10.7 (0.7)	10.2 (1.6)	11.0 (0.8)
Spent time in NICU	12.0 (0.7)	8.9 (1.2)	13.5 (0.8)
Unweighted n ^a	3,376	997	2,379
Weighted n	449,062	142,229	306,833

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b Chi-square statistic testing of marital status of mother differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1, HF28, and HF29. 1 Month Interview weight for the combined sample is used for this table.

Table C2-7d: Percentage of study infants by health characteristics and food security (Month 1)

		Food Security (measured using 6-item module)		
Infants' Health Characteristics	Study Infants % (SE)	High or Marginal Food Security % (SE)	Low Food Security % (SE)	Very Low Food Security % (SE)
Birthweight indicates at-risk				
Low at-risk (<2500 grams)	6.6 (0.7)	7.0 (1.0)	5.4 (0.8)	7.5 (1.2)
High at-risk (>4000 grams)	7.1 (0.6)	6.2 (0.7)	7.8 (1.2)	9.1 (1.1)
Premature birth (>=3 weeks prior to due date)	10.7 (0.7)	11.0 (1.0)	10.1 (0.9)	11.0 (1.5)
Spent time in NICU	12.0 (0.7)	11.4 (1.0)	11.6 (1.4)	14.8 (1.9)
Unweighted n ^a	3,376	1,750	1,052	574
Weighted n	449,062	237,118	140,580	71,363

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

Data source: 1 Month Interview, Questions HF1, HF28, and HF29. 1 Month Interview weight for the combined sample is used for this table.

Table C2-7e: Percentage of study infants by health characteristics and participation in non-WIC benefit program(s) (Month 1)

		Participation in non-WIC Benefit Program(s)		
Infants' Health Characteristics	Study Infants % (SE)	Does not Participate in Any Other Program % (SE)	Participates in Other Program (s) and Is On SNAP % (SE)	Participates in Other Program (s) and Is Not On SNAP % (SE)
Birthweight indicates at-risk				
Low at-risk (<2500 grams)	6.6 (0.7)	5.0 (0.9)	7.1 (0.8)	6.7 (1.2)
High at-risk (>4000 grams)	7.1 (0.6)	8.4 (1.6)	6.7 (0.8)	7.2 (1.0)
Premature birth (>=3 weeks prior to due date)	10.7 (0.7)	8.3 (1.4)	11.2 (1.0)	11.2 (1.2)
Spent time in NICU	12.0 (0.7)	11.2 (1.4)	12.2 (1.0)	12.3 (1.3)
Unweighted n ^a	3,376	541	1,657	1,178
Weighted n	449,062	79,257	210,956	158,849

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

Data source: 1 Month Interview, Questions HF1, HF28, and HF29. 1 Month Interview weight for the combined sample is used for this table.

Table C2-7f: Percentage of study infants by health characteristics and parity (Month 1)

		Parity		
Infants' Health Characteristics	Study Infants % (SE)	First Born % (SE)	Second Born % (SE)	Third or Subsequent Born % (SE)
Birthweight indicates at-risk ^b				
Low at-risk (<2500 grams)	6.6 (0.7)	5.7 (0.7)	8.2 (1.2)	6.4 (0.9)
High at-risk (>4000 grams)	7.1 (0.6)	5.8 (0.8)	5.7 (0.9)	10.0 (1.2)
Premature birth (>=3 weeks prior to due date) ^b	10.7 (0.7)	9.8 (0.6)	10.3 (1.1)	12.2 (1.3)
Spent time in NICU	12.0 (0.7)	14.4 (1.2)	10.6 (1.0)	10.1 (1.3)
Unweighted n ^a	3,376	1,406	916	1,054
Weighted n	449,062	186,286	120,526	142,250

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b Chi-square statistic testing of parity differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1, HF28, and HF29. 1 Month Interview weight for the combined sample is used for this table.

Table C2-7g: Percentage of study infants by health characteristics and timing of WIC enrollment (Month 1)

		Timing of WIC Enrollment			
Infants' Health Characteristics	Study Infants % (SE)	1st Trimester % (SE)	2nd Trimester % (SE)	3rd Trimester % (SE)	Postnatal Enrollment % (SE)
Birthweight indicates at-risk ^b					
Low at-risk (<2500 grams)	6.6 (0.7)	4.9 (1.0)	7.7 (0.7)	4.3 (1.1)	9.9 (1.8)
High at-risk (>4000 grams)	7.1 (0.6)	7.2 (0.9)	6.2 (0.9)	6.7 (1.0)	10.3 (1.8)
Premature birth (>=3 weeks prior to due date)	10.7 (0.7)	9.6 (1.2)	11.5 (1.0)	6.5 (1.0)	15.9 (2.1)
Spent time in NICU ^b	12.0 (0.7)	11.4 (1.0)	12.1 (1.4)	10.0 (1.8)	15.5 (2.4)
Unweighted n ^a	3,376	1,014	1,382	570	410
Weighted n	449,062	142,450	174,435	69,725	62,452

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b Chi-square statistic testing of timing of WIC enrollment differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1, HF28, and HF29. 1 Month Interview weight for the combined sample is used for this table.

Table C2-7h: Percentage of study infants by health characteristics and weight status of mother before pregnancy (Month 1)

		Weight Status of Mother Before Pregnancy		
Infants' Health Characteristics	Study Infants % (SE)	Normal or Underweight % (SE)	Overweight % (SE)	Obese % (SE)
Birthweight indicates at-risk ^b				
Low at-risk (<2500 grams)	6.6 (0.7)	6.3 (1.0)	6.4 (1.1)	7.1 (1.0)
High at-risk (>4000 grams)	7.1 (0.6)	4.8 (0.6)	7.4 (1.1)	10.5 (1.1)
Premature birth (>=3 weeks prior to due date)	10.7 (0.7)	10.3 (0.9)	10.3 (0.9)	11.7 (1.1)
Spent time in NICU	12.0 (0.7)	11.6 (1.1)	11.8 (1.1)	12.9 (1.4)
Unweighted n ^a	3,376	1,500	919	957
Weighted n	449,062	201,324	119,531	128,207

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b Chi-square statistic testing of weight status of mother before pregnancy differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1, HF28, and HF29. 1 Month Interview weight for the combined sample is used for this table.

Table C2-7i: Percentage of study infants by health characteristics and income poverty (Month 1)

		Income Poverty		
Infants' Health Characteristics	Study Infants % (SE)	75% of Poverty Threshold or Below % (SE)	Above 75% But No More Than 130% of Poverty Threshold % (SE)	Above 130% of Poverty Threshold % (SE)
Birthweight indicates at-risk				
Low at-risk (<2500 grams)	6.6 (0.7)	7.4 (0.7)	5.2 (1.0)	5.0 (1.5)
High at-risk (>4000 grams)	7.1 (0.6)	7.0 (0.7)	7.8 (1.0)	6.0 (1.5)
Premature birth (>=3 weeks prior to due date)	10.7 (0.7)	11.6 (0.9)	8.8 (1.4)	10.2 (1.8)
Spent time in NICU	12.0 (0.7)	12.7 (0.9)	11.7 (1.2)	9.0 (2.3)
Unweighted n ^a	3,376	2,106	931	339
Weighted n	449,062	280,396	123,158	45,507

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

Data source: 1 Month Interview, Questions HF1, HF28, and HF29. 1 Month Interview weight for the combined sample is used for this table.

Table C2-7j: Percentage of study infants by health characteristics and breastfeeding history (Month 1)

		Breastfeeding History		
Infants' Health Characteristics	Study Infants % (SE)	No History (includes first-time mothers) % (SE)	Three or Fewer Months % (SE)	More Than Three Months % (SE)
Birthweight indicates at-risk ^b				
Low at-risk (<2500 grams)	6.6 (0.7)	6.1 (0.7)	5.8 (1.1)	8.5 (1.4)
High at-risk (>4000 grams)	7.1 (0.6)	6.1 (0.7)	7.2 (1.0)	9.4 (1.2)
Premature birth (>=3 weeks prior to due date) ^b	10.7 (0.7)	10.1 (0.7)	11.6 (1.7)	11.2 (1.6)
Spent time in NICU	12.0 (0.7)	14.2 (1.1)	9.5 (1.2)	9.6 (1.2)
Unweighted n ^a	3,376	1,843	735	798
Weighted n	449,062	239,497	100,427	109,137

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b Chi-square statistic testing of breastfeeding history differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1, HF28, and HF29. 1 Month Interview weight for the combined sample is used for this table.

Table C2-7k: Percentage of study infants by health characteristics and age of mother or caregiver at child's birth (Month 1)

		Age of Mother or Caregiver at Child's Birth		
Infants' Health Characteristics	Study Infants % (SE)	16-19 Years % (SE)	20-25 Years % (SE)	26 Years or Older % (SE)
Birthweight indicates at-risk				
Low at-risk (<2500 grams)	6.6 (0.7)	6.7 (1.2)	6.0 (0.7)	7.1 (1.1)
High at-risk (>4000 grams)	7.1 (0.6)	4.0 (1.0)	6.7 (0.7)	8.3 (0.9)
Premature birth (>=3 weeks prior to due date)	10.7 (0.7)	9.6 (1.7)	9.6 (1.0)	12.0 (1.2)
Spent time in NICU	12.0 (0.7)	10.5 (1.8)	11.1 (1.0)	13.2 (1.2)
Unweighted n ^a	3,376	395	1,409	1,572
Weighted n	449,062	55,588	179,045	214,428

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

Data source: 1 Month Interview, Questions HF1, HF28, and HF29. 1 Month Interview weight for the combined sample is used for this table.

Table C2-7m: Percentage of study infants by health characteristics and delivery type (Month 1)

		Delivery Type	
Infants' Health Characteristics	Study Infants % (SE)	Vaginal % (SE)	Caesarean % (SE)
Birthweight indicates at-risk ^b			
Low at-risk (<2500 grams)	6.6 (0.7)	5.2 (0.8)	9.2 (1.0)
High at-risk (>4000 grams)	7.1 (0.6)	6.1 (0.6)	9.2 (1.0)
Premature birth (>=3 weeks prior to due date) ^b	10.7 (0.7)	8.3 (0.9)	15.4 (1.3)
Spent time in NICU ^b	12.0 (0.7)	9.2 (0.8)	17.6 (1.5)
Unweighted n ^a	3,376	2,284	1,092
Weighted n	449,062	295,635	153,427

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b Chi-square statistic testing of delivery type differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1, HF28, and HF29. 1 Month Interview weight for the combined sample is used for this table.

Table C2-7n: Percentage of study infants by health characteristics and birth complications (Month 1)

		Birth Complications of the Child	
Infants' Health Characteristics	Study Infants % (SE)	Child Had Birth Complications % (SE)	Child Did Not Have Birth Complications % (SE)
Birthweight indicates at-risk ^b			
Low at-risk (<2500 grams)	6.6 (0.7)	33.6 (3.2)	2.9 (0.5)
High at-risk (>4000 grams)	7.1 (0.6)	6.7 (1.4)	7.2 (0.5)
Premature birth (>=3 weeks prior to due date)	10.7 (0.7)	45.8 (3.4)	5.9 (0.6)
Spent time in NICU ^b	12.0 (0.7)	--	--
Unweighted n ^a	3,376	395	2,981
Weighted n	449,062	54,030	395,032

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b Chi-square statistic testing of birth complications differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1, HF28, and HF29. 1 Month Interview weight for the combined sample is used for this table.

Table C2-7o: Percentage of study infants by health characteristics and length of mother's hospital stay (Month 1)

		Length of Mother's Hospital Stay	
Infants' Health Characteristics	Study Infants % (SE)	0-2 Nights % (SE)	3 or More Nights % (SE)
Birthweight indicates at-risk ^b			
Low at-risk (<2500 grams)	6.6 (0.7)	4.6 (0.7)	10.8 (1.0)
High at-risk (>4000 grams)	7.1 (0.6)	6.7 (0.7)	8.1 (1.0)
Premature birth (>=3 weeks prior to due date) ^b	10.7 (0.7)	7.1 (0.6)	18.3 (1.3)
Spent time in NICU ^b	12.0 (0.7)	7.1 (0.7)	22.4 (1.1)
Unweighted n ^a	3,376	2,316	1,060
Weighted n	449,062	304,277	144,785

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b Chi-square statistic testing of length of mother's hospital stay differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1, HF28, and HF29. 1 Month Interview weight for the combined sample is used for this table.

Table C2-7p: Percentage of study infants by health characteristics and time between birth of reference child and previous child (Month 1)

		Time Between Birth of Reference Child and Previous Child		
Infants' Health Characteristics	Study Infants % (SE)	Less than 27 Months % (SE)	27-68 Months % (SE)	More than 68 Months or Only Child % (SE)
Birthweight indicates at-risk				
Low at-risk (<2500 grams)	6.6 (0.7)	8.1 (1.5)	6.0 (1.1)	6.5 (0.6)
High at-risk (>4000 grams)	7.1 (0.6)	8.2 (1.2)	7.8 (1.0)	6.6 (0.7)
Premature birth (>=3 weeks prior to due date) ^b	10.7 (0.7)	13.9 (2.0)	10.4 (1.4)	10.1 (0.7)
Spent time in NICU	12.0 (0.7)	12.2 (1.9)	9.3 (1.1)	13.2 (1.0)
Unweighted n ^a	3,376	473	898	2,005
Weighted n	449,062	59,643	120,020	269,399

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b Chi-square statistic testing of time between birth of reference child and previous child differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1, HF28, and HF29. 1 Month Interview weight for the combined sample is used for this table.

Table C2-7q: Percentage of study infants by health characteristics and nature of non-WIC breastfeeding support at hospital (Month 1)

		Nature of non-WIC Breastfeeding Support at Hospital		
Infants' Health Characteristics	Study Infants % (SE)	Weak % (SE)	Moderate % (SE)	Strong % (SE)
Birthweight indicates at-risk				
Low at-risk (<2500 grams)	6.6 (0.7)	7.3 (2.5)	6.6 (1.5)	6.5 (0.6)
High at-risk (>4000 grams)	7.1 (0.6)	4.0 (1.3)	7.9 (0.9)	7.3 (0.7)
Premature birth (>=3 weeks prior to due date) ^b	10.7 (0.7)	7.8 (1.6)	9.6 (1.9)	11.5 (0.7)
Spent time in NICU	12.0 (0.7)	7.3 (1.6)	10.2 (1.1)	13.4 (0.9)
Unweighted n ^a	3,376	325	836	2,213
Weighted n	449,062	40,235	113,828	294,759

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b Chi-square statistic testing of nature of non-WIC breastfeeding support at hospital differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1, HF28, and HF29. 1 Month Interview weight for the combined sample is used for this table.

Table C2-7r: Percentage of study infants by health characteristics and non-breastfeeding infant nutrition education and skills training (Month 1)

		Non-Breastfeeding Infant Nutrition Education and Skills Training			
Infants' Health Characteristics	Study Infants % (SE)	Received Training on Formula Only % (SE)	Received Training on Cereal Only % (SE)	Received Training on Both % (SE)	Received Training on Neither % (SE)
Birthweight indicates at-risk					
Low at-risk (<2500 grams)	6.6 (0.7)	8.5 (1.5)	4.5 (1.4)	6.2 (1.1)	7.0 (1.4)
High at-risk (>4000 grams)	7.1 (0.6)	6.3 (1.2)	11.1 (2.5)	7.0 (0.7)	7.0 (1.8)
Premature birth (>=3 weeks prior to due date)	10.7 (0.7)	12.5 (1.5)	6.7 (1.4)	11.8 (1.4)	8.2 (1.2)
Spent time in NICU	12.0 (0.7)	14.2 (1.7)	6.9 (1.5)	12.1 (1.3)	11.8 (1.6)
Unweighted n ^a	3,376	615	303	1,774	603
Weighted n	449,062	88,018	40,375	224,782	85,187

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

Data source: 1 Month Interview, Questions HF1, HF28, and HF29. 1 Month Interview weight for the combined sample is used for this table.

Table C2-8a: Percentage of study mothers encouraged to breastfeed by family, WIC staff, or infant's doctor by race (Month 1)

Source of Encouragement	Study Mothers % (SE)	Race		
		Black or African American % (SE)	White % (SE)	Other % (SE)
Father of baby ^b	63.4 (1.3)	52.3 (2.5)	66.4 (1.6)	65.9 (2.0)
Mother of the respondent ^b	57.5 (1.9)	47.8 (3.0)	58.4 (2.3)	65.2 (2.0)
Other relatives	37.3 (1.5)	34.0 (2.2)	37.3 (1.8)	40.5 (2.7)
WIC advised breastfeeding is better	89.1 (0.9)	86.5 (1.8)	89.3 (1.2)	91.1 (1.4)
Infant's doctor ^b	39.5 (1.4)	35.9 (1.9)	37.9 (1.3)	48.0 (4.3)
Unweighted n ^a	3,356	860	1,964	532
Weighted n	447,133	92,918	266,476	87,739

^a n is the number of respondents to the last question shown in the table, For some questions, n may differ slightly due to item nonresponse.

^b Chi-square statistic testing of race differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions KA31a-c, KA33, and KA34. 1 Month Interview weight for the combined sample is used for this table.

Table C2-8b: Percentage of study mothers encouraged to breastfeed by family, WIC staff, or infant's doctor by ethnicity (Month 1)

		Ethnicity	
Source of Encouragement	Study Mothers % (SE)	Hispanic % (SE)	Non-Hispanic % (SE)
Father of baby ^b	63.4 (1.3)	70.2 (1.4)	57.2 (1.7)
Mother of the respondent ^b	57.5 (1.9)	67.5 (1.9)	48.5 (1.8)
Other relatives ^b	37.3 (1.5)	41.5 (2.3)	33.5 (1.5)
WIC advised breastfeeding is better ^b	89.1 (0.9)	92.3 (1.2)	86.2 (1.2)
Infant's doctor ^b	39.5 (1.4)	43.4 (2.1)	36.0 (1.5)
Unweighted n ^a	3,356	1,303	2,053
Weighted n	447,133	212,433	234,701

^a n is the number of respondents to the last question shown in the table. For some questions, n may differ slightly due to item nonresponse.

^b Chi-square statistic testing of ethnicity differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions KA31a-c, KA33, and KA34. 1 Month Interview weight for the combined sample is used for this table.

Table C2-8c: Percentage of study mothers encouraged to breastfeed by family, WIC staff, or infant's doctor by marital status of mother (Month 1)

Source of Encouragement	Study Mothers % (SE)	Current Marital Status of Mother	
		Married % (SE)	Not Married (includes divorced and widowed) % (SE)
Father of baby ^b	63.4 (1.3)	78.7 (1.7)	56.2 (1.8)
Mother of the respondent ^b	57.5 (1.9)	61.2 (2.2)	55.8 (2.3)
Other relatives ^b	37.3 (1.5)	41.8 (2.5)	35.2 (1.8)
WIC advised breastfeeding is better ^b	89.1 (0.9)	91.3 (1.2)	88.1 (1.0)
Infant's doctor ^b	39.5 (1.4)	45.3 (2.2)	36.8 (1.4)
Unweighted n ^a	3,356	994	2,362
Weighted n	447,133	142,234	304,899

^a n is the number of respondents to the last question shown in the table. For some questions, n may differ slightly due to item nonresponse.

^b Chi-square statistic testing of marital status of mother differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions KA31a-c, KA33, and KA34. 1 Month Interview weight for the combined sample is used for this table.

Table C2-8d: Percentage of study mothers encouraged to breastfeed by family, WIC staff, or infant's doctor by food security (Month 1)

Source of Encouragement	Study Mothers % (SE)	Food Security (measured using 6-item module)		
		High or Marginal Food Security % (SE)	Low Food Security % (SE)	Very Low Food Security % (SE)
Father of baby	63.4 (1.3)	63.9 (1.9)	61.9 (2.0)	64.5 (2.1)
Mother of the respondent	57.5 (1.9)	59.3 (2.1)	56.6 (2.5)	53.4 (2.4)
Other relatives	37.3 (1.5)	37.0 (1.8)	38.8 (2.2)	35.2 (2.4)
WIC advised breastfeeding is better	89.1 (0.9)	89.4 (0.9)	87.8 (1.4)	90.5 (1.6)
Infant's doctor	39.5 (1.4)	40.3 (1.9)	38.4 (2.3)	38.8 (2.5)
Unweighted n ^a	3,356	1,741	1,049	566
Weighted n	447,133	236,427	140,395	70,311

^a n is the number of respondents to the last question shown in the table. For some questions, n may differ slightly due to item nonresponse.

Data source: 1 Month Interview, Questions KA31a-c, KA33, and KA34. 1 Month Interview weight for the combined sample is used for this table.

Table C2-8e: Percentage of study mothers encouraged to breastfeed by family, WIC staff, or infant's doctor by participation in non-WIC benefit program(s) (Month 1)

Source of Encouragement	Study Mothers % (SE)	Participation in non-WIC Benefit Program(s)		
		Does not Participate in Any Other Program % (SE)	Participates in Other Program (s) and Is On SNAP % (SE)	Participates in Other Program (s) and Is Not On SNAP % (SE)
Father of baby ^b	63.4 (1.3)	71.5 (2.3)	58.7 (1.7)	65.4 (1.4)
Mother of the respondent ^b	57.5 (1.9)	68.0 (3.3)	51.1 (2.2)	60.9 (2.1)
Other relatives ^b	37.3 (1.5)	42.0 (3.0)	32.4 (1.6)	41.3 (2.5)
WIC advised breastfeeding is better	89.1 (0.9)	91.1 (1.4)	88.9 (1.0)	88.3 (1.3)
Infant's doctor ^b	39.5 (1.4)	45.3 (2.9)	37.7 (1.7)	39.0 (1.8)
Unweighted n ^a	3,356	538	1,646	1,172
Weighted n	447,133	78,790	210,235	158,107

^a n is the number of respondents to the last question shown in the table, For some questions, n may differ slightly due to item nonresponse.

^b Chi-square statistic testing of participation in non-WIC benefit program(s) differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions KA31a-c, KA33, and KA34. 1 Month Interview weight for the combined sample is used for this table.

Table C2-8f: Percentage of study mothers encouraged to breastfeed by family, WIC staff, or infant's doctor by parity (Month 1)

Source of Encouragement	Study Mothers % (SE)	Parity		
		First Born % (SE)	Second Born % (SE)	Third or Subsequent Born % (SE)
Father of baby ^b	63.4 (1.3)	62.2 (1.8)	67.3 (2.2)	61.4 (1.6)
Mother of the respondent ^b	57.5 (1.9)	65.4 (1.8)	58.5 (2.9)	46.4 (2.6)
Other relatives ^b	37.3 (1.5)	46.1 (2.0)	33.6 (2.2)	28.8 (1.5)
WIC advised breastfeeding is better	89.1 (0.9)	88.2 (1.3)	89.5 (1.1)	89.9 (1.4)
Infant's doctor	39.5 (1.4)	39.6 (1.9)	37.9 (2.3)	40.7 (2.3)
Unweighted n ^a	3,356	1,400	910	1,046
Weighted n	447,133	185,651	120,120	141,362

^a n is the number of respondents to the last question shown in the table, For some questions, n may differ slightly due to item nonresponse.

^b Chi-square statistic testing of parity differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions KA31a-c, KA33, and KA34. 1 Month Interview weight for the combined sample is used for this table.

Table C2-8g: Percentage of study mothers encouraged to breastfeed by family, WIC staff, or infant's doctor by timing of WIC enrollment (Month 1)

Source of Encouragement	Study Mothers % (SE)	Timing of WIC Enrollment			
		1st Trimester % (SE)	2nd Trimester % (SE)	3rd Trimester % (SE)	3rd Trimester % (SE)
Father of baby	63.4 (1.3)	63.8 (1.9)	65.8 (1.9)	61.5 (2.9)	57.4 (2.8)
Mother of the respondent ^b	57.5 (1.9)	60.3 (2.2)	58.6 (2.2)	53.7 (3.3)	52.6 (3.0)
Other relatives	37.3 (1.5)	35.5 (2.7)	38.6 (1.7)	38.6 (1.9)	35.9 (2.7)
WIC advised breastfeeding is better ^b	89.1 (0.9)	90.4 (1.3)	89.6 (1.0)	90.5 (1.3)	83.0 (1.9)
Infant's doctor	39.5 (1.4)	42.5 (2.2)	37.7 (1.5)	40.5 (2.4)	36.5 (3.9)
Unweighted n ^a	3,356	1,007	1,372	571	406
Weighted n	447,133	141,674	173,534	69,967	61,958

^a n is the number of respondents to the last question shown in the table, For some questions, n may differ slightly due to item nonresponse.

^b Chi-square statistic testing of timing of WIC enrollment differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions KA31a-c, KA33, and KA34. 1 Month Interview weight for the combined sample is used for this table.

Table C2-8h: Percentage of study mothers encouraged to breastfeed by family, WIC staff, or infant's doctor by weight status of mother before pregnancy (Month 1)

Source of Encouragement	Study Mothers % (SE)	Weight Status of Mother Before Pregnancy		
		Normal or Underweight % (SE)	Overweight % (SE)	Obese % (SE)
Father of baby	63.4 (1.3)	62.8 (1.7)	65.8 (2.7)	61.9 (2.1)
Mother of the respondent	57.5 (1.9)	58.3 (2.2)	57.9 (3.0)	56.0 (3.0)
Other relatives	37.3 (1.5)	38.5 (1.7)	37.3 (2.3)	35.2 (1.9)
WIC advised breastfeeding is better	89.1 (0.9)	89.5 (1.0)	90.5 (1.3)	87.2 (1.6)
Infant's doctor	39.5 (1.4)	41.1 (2.1)	40.9 (2.3)	35.6 (2.0)
Unweighted n ^a	3,356	1,492	914	950
Weighted n	447,133	200,364	119,275	127,494

^a n is the number of respondents to the last question shown in the table. For some questions, n may differ slightly due to item nonresponse.

Data source: 1 Month Interview, Questions KA31a-c, KA33, and KA34. 1 Month Interview weight for the combined sample is used for this table.

Table C2-8i: Percentage of study mothers encouraged to breastfeed by family, WIC staff, or infant's doctor by income poverty (Month 1)

Source of Encouragement	Study Mothers % (SE)	Income Poverty		
		75% of Poverty Threshold or Below % (SE)	Above 75% But No More Than 130% of Poverty Threshold % (SE)	Above 130% of Poverty Threshold % (SE)
Father of baby ^b	63.4 (1.3)	60.4 (1.8)	67.7 (1.9)	69.9 (3.2)
Mother of the respondent	57.5 (1.9)	56.5 (2.1)	59.6 (3.0)	58.2 (3.0)
Other relatives	37.3 (1.5)	35.7 (1.5)	39.2 (2.3)	41.7 (2.9)
WIC advised breastfeeding is better	89.1 (0.9)	89.0 (1.0)	89.7 (1.2)	87.9 (2.2)
Infant's doctor	39.5 (1.4)	38.1 (1.8)	41.2 (2.0)	43.6 (2.8)
Unweighted n ^a	3,356	2,090	927	339
Weighted n	447,133	278,907	122,924	45,302

^a n is the number of respondents to the last question shown in the table. For some questions, n may differ slightly due to item nonresponse.

^b Chi-square statistic testing of income poverty differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions KA31a-c, KA33, and KA34. 1 Month Interview weight for the combined sample is used for this table.

Table C2-8j: Percentage of study mothers encouraged to breastfeed by family, WIC staff, or infant's doctor by breastfeeding history (Month 1)

Source of Encouragement	Study Mothers % (SE)	Breastfeeding History		
		No History (includes first-time mothers) % (SE)	Three or Fewer Months % (SE)	More Than Three Months % (SE)
Father of baby ^b	63.4 (1.3)	57.9 (2.0)	66.6 (2.8)	72.3 (1.7)
Mother of the respondent ^b	57.5 (1.9)	57.4 (2.3)	51.2 (3.5)	63.6 (2.4)
Other relatives ^b	37.3 (1.5)	40.0 (2.2)	32.7 (2.3)	35.5 (1.8)
WIC advised breastfeeding is better ^b	89.1 (0.9)	87.0 (1.3)	89.6 (1.4)	93.2 (1.1)
Infant's doctor ^b	39.5 (1.4)	36.6 (1.7)	34.9 (2.6)	50.1 (2.2)
Unweighted n ^a	3,356	1,833	728	795
Weighted n	447,133	238,462	99,703	108,968

^a n is the number of respondents to the last question shown in the table, For some questions, n may differ slightly due to item nonresponse.

^b Chi-square statistic testing of breastfeeding history differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions KA31a-c, KA33, and KA34. 1 Month Interview weight for the combined sample is used for this table.

Table C2-8k: Percentage of study mothers encouraged to breastfeed by family, WIC staff, or infant's doctor by age of mother or caregiver at child's birth (Month 1)

Source of Encouragement	Study Mothers % (SE)	Age of Mother or Caregiver at Child's Birth		
		16-19 Years % (SE)	20-25 Years % (SE)	26 Years or Older % (SE)
Father of baby	63.4 (1.3)	57.8 (4.3)	63.4 (1.9)	64.7 (1.4)
Mother of the respondent ^b	57.5 (1.9)	68.2 (2.9)	59.6 (2.2)	53.0 (2.3)
Other relatives	37.3 (1.5)	43.8 (3.7)	37.6 (1.8)	35.3 (1.7)
WIC advised breastfeeding is better	89.1 (0.9)	90.2 (1.7)	87.6 (1.2)	90.1 (1.2)
Infant's doctor	39.5 (1.4)	36.2 (3.4)	37.8 (1.5)	41.7 (1.8)
Unweighted n ^a	3,356	392	1,402	1,562
Weighted n	447,133	55,199	178,332	213,602

^a n is the number of respondents to the last question shown in the table, For some questions, n may differ slightly due to item nonresponse.

^b Chi-square statistic testing of age of mother or caregiver at child's birth differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions KA31a-c, KA33, and KA34. 1 Month Interview weight for the combined sample is used for this table.

Table C2-8I: Percentage of study mothers encouraged to breastfeed by family, WIC staff, or infant's doctor by birth weight (Month 1)

Source of Encouragement	Study Mothers % (SE)	Birth Weight		
		Low % (SE)	Normal % (SE)	High % (SE)
Father of baby	63.4 (1.3)	61.5 (3.7)	63.4 (1.5)	74.5 (8.3)
Mother of the respondent	57.5 (1.9)	53.8 (4.5)	57.7 (1.9)	68.9 (8.4)
Other relatives	37.3 (1.5)	36.7 (5.3)	37.4 (1.5)	28.6 (9.2)
WIC advised breastfeeding is better	89.1 (0.9)	86.1 (2.2)	89.4 (0.9)	86.2 (6.1)
Infant's doctor	39.5 (1.4)	34.9 (3.6)	39.8 (1.4)	47.6 (7.1)
Unweighted n ^a	3,356	240	3,076	40
Weighted n	447,133	32,917	408,619	5,597

^a n is the number of respondents to the last question shown in the table, For some questions, n may differ slightly due to item nonresponse.

Data source: 1 Month Interview, Questions KA31a-c, KA33, and KA34. 1 Month Interview weight for the combined sample is used for this table.

Table C2-8m: Percentage of study mothers encouraged to breastfeed by family, WIC staff, or infant's doctor by delivery type (Month 1)

		Delivery Type	
Source of Encouragement	Study Mothers % (SE)	Vaginal % (SE)	Caesarean % (SE)
Father of baby	63.4 (1.3)	63.7 (1.7)	62.7 (2.1)
Mother of the respondent	57.5 (1.9)	58.2 (2.0)	56.2 (2.8)
Other relatives	37.3 (1.5)	37.7 (1.5)	36.5 (2.5)
WIC advised breastfeeding is better ^b	89.1 (0.9)	90.3 (0.9)	86.8 (1.3)
Infant's doctor	39.5 (1.4)	40.6 (1.6)	37.4 (2.3)
Unweighted n ^a	3,356	2,273	1,083
Weighted n	447,133	294,828	152,305

^a n is the number of respondents to the last question shown in the table. For some questions, n may differ slightly due to item nonresponse.

^b Chi-square statistic testing of delivery type differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions KA31a-c, KA33, and KA34. 1 Month Interview weight for the combined sample is used for this table.

Table C2-8n: Percentage of study mothers encouraged to breastfeed by family, WIC staff, or infant's doctor by birth complications (Month 1)

		Birth Complications of the Child	
Source of Encouragement	Study Mothers % (SE)	Child Had Birth Complications % (SE)	Child Did Not Have Birth Complications % (SE)
Father of baby	63.4 (1.3)	63.0 (2.7)	63.4 (1.5)
Mother of the respondent	57.5 (1.9)	56.9 (3.0)	57.6 (2.0)
Other relatives	37.3 (1.5)	38.2 (2.3)	37.1 (1.6)
WIC advised breastfeeding is better	89.1 (0.9)	88.5 (1.9)	89.2 (0.9)
Infant's doctor	39.5 (1.4)	39.9 (2.8)	39.4 (1.4)
Unweighted n ^a	3,356	391	2,965
Weighted n	447,133	53,769	393,364

^a n is the number of respondents to the last question shown in the table. For some questions, n may differ slightly due to item nonresponse.

Data source: 1 Month Interview, Questions KA31a-c, KA33, and KA34. 1 Month Interview weight for the combined sample is used for this table.

Table C2-8o: Percentage of study mothers encouraged to breastfeed by family, WIC staff, or infant's doctor by length of mother's hospital stay (Month 1)

		Length of Mother's Hospital Stay	
Source of Encouragement	Study Mothers % (SE)	0-2 Nights % (SE)	3 or More Nights % (SE)
Father of baby	63.4 (1.3)	63.9 (1.6)	62.2 (1.8)
Mother of the respondent	57.5 (1.9)	57.1 (2.1)	58.5 (2.3)
Other relatives	37.3 (1.5)	36.6 (1.5)	38.7 (2.5)
WIC advised breastfeeding is better ^b	89.1 (0.9)	90.7 (1.1)	85.7 (1.2)
Infant's doctor ^b	39.5 (1.4)	41.2 (1.5)	35.8 (2.5)
Unweighted n ^a	3,356	2,308	1,048
Weighted n	447,133	303,716	143,417

^a n is the number of respondents to the last question shown in the table, For some questions, n may differ slightly due to item nonresponse.

^b Chi-square statistic testing of length of mother's hospital stay differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions KA31a-c, KA33, and KA34. 1 Month Interview weight for the combined sample is used for this table.

Table C2-8p: Percentage of study mothers encouraged to breastfeed by family, WIC staff, or infant's doctor by time between birth of reference child and previous child (Month 1)

Source of Encouragement	Study Mothers % (SE)	Time Between Birth of Reference Child and Previous Child		
		Less than 27 Months % (SE)	27-68 Months % (SE)	More than 68 Months or Only Child % (SE)
Father of baby	63.4 (1.3)	63.7 (3.1)	65.0 (1.8)	62.6 (1.8)
Mother of the respondent ^b	57.5 (1.9)	49.1 (2.9)	53.6 (2.4)	61.1 (2.1)
Other relatives ^b	37.3 (1.5)	29.5 (2.1)	30.6 (1.5)	42.0 (2.3)
WIC advised breastfeeding is better	89.1 (0.9)	86.4 (2.1)	90.6 (1.1)	89.0 (1.0)
Infant's doctor	39.5 (1.4)	39.9 (2.8)	39.7 (2.8)	39.3 (1.6)
Unweighted n ^a	3,356	467	896	1,993
Weighted n	447,133	58,994	119,802	268,338

^a n is the number of respondents to the last question shown in the table, For some questions, n may differ slightly due to item nonresponse.

^b Chi-square statistic testing of time between birth of reference child and previous child differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions KA31a-c, KA33, and KA34. 1 Month Interview weight for the combined sample is used for this table.

Table C2-8q: Percentage of study mothers encouraged to breastfeed by family, WIC staff, or infant's doctor by nature of non-WIC breastfeeding support at hospital (Month 1)

Source of Encouragement	Study Mothers % (SE)	Nature of non-WIC Breastfeeding Support at Hospital		
		Weak % (SE)	Moderate % (SE)	Strong % (SE)
Father of baby ^b	63.4 (1.3)	35.9 (3.5)	54.5 (2.6)	70.5 (1.3)
Mother of the respondent ^b	57.5 (1.9)	34.1 (3.4)	49.6 (2.8)	63.7 (1.8)
Other relatives ^b	37.3 (1.5)	21.5 (3.1)	31.8 (2.0)	41.6 (1.8)
WIC advised breastfeeding is better ^b	89.1 (0.9)	79.0 (3.4)	85.9 (1.5)	91.7 (0.8)
Infant's doctor ^b	39.5 (1.4)	20.3 (2.4)	35.1 (2.3)	43.7 (1.6)
Unweighted n ^a	3,356	320	829	2,205
Weighted n	447,133	39,737	113,353	293,804

^a n is the number of respondents to the last question shown in the table, For some questions, n may differ slightly due to item nonresponse.

^b Chi-square statistic testing of nature of non-WIC breastfeeding support at hospital differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions KA31a-c, KA33, and KA34. 1 Month Interview weight for the combined sample is used for this table.

Table C2-8r: Percentage of study mothers encouraged to breastfeed by family, WIC staff, or infant's doctor by non-breastfeeding infant nutrition education and skills training (Month 1)

Source of Encouragement	Study Mothers % (SE)	Non-Breastfeeding Infant Nutrition Education and Skills Training			
		Received Training on Formula Only % (SE)	Received Training on Cereal Only % (SE)	Received Training on Both % (SE)	Received Training on Both % (SE)
Father of baby	63.4 (1.3)	60.0 (3.3)	70.8 (3.5)	62.3 (1.7)	64.5 (2.6)
Mother of the respondent	57.5 (1.9)	58.3 (3.5)	63.7 (3.9)	56.1 (2.0)	57.0 (3.5)
Other relatives	37.3 (1.5)	34.7 (3.0)	36.8 (4.3)	37.6 (1.7)	38.6 (3.4)
WIC advised breastfeeding is better ^b	89.1 (0.9)	89.3 (1.4)	93.4 (1.7)	88.9 (1.0)	86.9 (1.8)
Infant's doctor ^b	39.5 (1.4)	34.4 (2.3)	49.4 (4.3)	37.9 (1.8)	44.1 (2.5)
Unweighted n ^a	3,356	610	301	1,766	599
Weighted n	447,133	87,758	39,917	224,231	84,791

^a n is the number of respondents to the last question shown in the table, For some questions, n may differ slightly due to item nonresponse.

^b Chi-square statistic testing of non-breastfeeding infant nutrition education and skills training differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions KA31a-c, KA33, and KA34. 1 Month Interview weight for the combined sample is used for this table.

Table C2-9: Type of first feeding study infants received in the hospital by select socio-demographics (Month 1)

Select Socio-Demographics	Percent of WIC Infants First Receiving						Unweighted n ^b	Weighted n
	Formula % (SE)	Breastmilk % (SE)	Sugar Water % (SE)	Plain Water % (SE)	Something Else % (SE)	Don't Know % (SE)		
All Infants	34.3 (1.9)	61.8 (1.8)	1.3 (0.3)	0.1 (0.1)	1.0 (0.2)	1.4 (0.2)	3,381	449,812
Race				--				
White	56.6 (4.4)	60.9 (3.1)	78.8 (8.0)	--	55.8 (8.8)	58.3 (7.9)	1,980	268,039
Black or African American	26.4 (3.5)	17.7 (2.3)	9.9 (4.1)	--	32.6 (8.4)	26.7 (7.8)	870	94,017
All other	16.9 (2.7)	21.4 (2.9)	11.3 (7.4)	--	11.6 (6.3)	15.0 (5.6)	531	87,756
Ethnicity								
Hispanic	43.0 (5.3)	50.1 (4.3)	48.4 (12.0)	--	34.2 (10.5)	46.9 (10.5)	1,306	213,040
Non-Hispanic	57.0 (5.3)	49.9 (4.3)	51.6 (12.0)	--	65.8 (10.5)	53.1 (10.5)	2,075	236,772
Father of the infant lives with the mother ^c								
Yes	46.2 (2.1)	60.7 (1.7)	61.1 (8.2)	--	48.7 (9.6)	59.0 (7.8)	1,810	249,252
No	53.8 (2.1)	39.3 (1.7)	38.9 (8.2)	--	51.3 (9.6)	41.0 (7.8)	1,565	199,188
Length of mother's hospital stay ^c								
0 - 2 nights	61.4 (3.0)	72.9 (1.3)	56.3 (6.7)	--	42.9 (6.1)	29.0 (6.5)	2,321	305,027
3 or more nights	38.6 (3.0)	27.1 (1.3)	43.7 (6.7)	--	57.1 (6.1)	71.0 (6.5)	1,060	144,785
Unweighted n ^a	1,142	2,089	53	7	42	48	3,381	
Weighted n	154,356	278,155	5,892	502	4,700	6,207		449,812

^a n is the number of infants received the type of feeding in the hospital.

^b n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^c Chi-square statistic testing key subgroup differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Question HF9. 1 Month Interview weight for the combined sample is used for this table.

Table C2-9a: Type of first feeding study infants received in the hospital by race (Month 1)

Type of First Feeding	Study Infants % (SE)	Race		
		Black or African American % (SE)	White % (SE)	Other % (SE)
Formula	34.3 (1.9)	--	32.6 (2.3)	--
Breastmilk	61.8 (1.8)	--	63.2 (2.2)	--
Sugar water	1.3 (0.3)	--	1.7 (0.4)	--
Plain water	0.1 (0.1)	--	0.2 (0.1)	--
Something else	1.0 (0.2)	--	1.0 (0.2)	--
Don't know	1.4 (0.2)	--	1.4 (0.3)	--
Unweighted n ^a	3,381	870	1,980	531
Weighted n	449,812	94,017	268,039	87,756

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

Data source: 1 Month Interview, Question HF9. 1 Month interview weight for the combined sample is used for this table.

Table C2-9b: Type of first feeding study infants received in the hospital by ethnicity (Month 1)

		Ethnicity	
Type of First Feeding	Study Infants % (SE)	Hispanic % (SE)	Non-Hispanic % (SE)
Formula	34.3 (1.9)	--	37.2 (2.3)
Breastmilk	61.8 (1.8)	--	58.6 (2.3)
Sugar water	1.3 (0.3)	--	1.3 (0.3)
Plain water	0.1 (0.1)	--	0.2 (0.1)
Something else	1.0 (0.2)	--	1.3 (0.4)
Don't know	1.4 (0.2)	--	1.4 (0.3)
Unweighted n ^a	3,381	1,306	2,075
Weighted n	449,812	213,040	236,772

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

Data source: 1 Month Interview, Question HF9. 1 Month interview weight for the combined sample is used for this table.

Table C2-9c: Type of first feeding study infants received in the hospital by marital status of mother (Month 1)

		Current Marital Status of Mother	
Type of First Feeding	Study Infants % (SE)	Married % (SE)	Not Married (includes divorced and widowed) % (SE)
Formula	34.3 (1.9)	--	38.2 (2.2)
Breastmilk	61.8 (1.8)	--	57.7 (2.0)
Sugar water	1.3 (0.3)	--	1.3 (0.3)
Plain water	0.1 (0.1)	--	0.2 (0.1)
Something else	1.0 (0.2)	--	1.2 (0.2)
Don't know	1.4 (0.2)	--	1.5 (0.3)
Unweighted n ^a	3,381	998	2,383
Weighted n	449,812	142,472	307,341

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

Data source: 1 Month Interview, Question HF9. 1 Month interview weight for the combined sample is used for this table.

Table C2-9d: Type of first feeding study infants received in the hospital by food security (Month 1)

		Food Security (measured using 6-item module)		
Type of First Feeding	Study Infants % (SE)	High or Marginal Food Security % (SE)	Low Food Security % (SE)	Very Low Food Security % (SE)
Formula	34.3 (1.9)	32.4 (2.0)	--	--
Breastmilk	61.8 (1.8)	64.1 (2.0)	--	--
Sugar water	1.3 (0.3)	1.1 (0.2)	--	--
Plain water	0.1 (0.1)	0.1 (0.1)	--	--
Something else	1.0 (0.2)	0.9 (0.2)	--	--
Don't know	1.4 (0.2)	1.5 (0.4)	--	--
Unweighted n ^a	3,381	1,753	1,053	575
Weighted n	449,812	237,551	140,757	71,503

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

Data source: 1 Month Interview, Question HF9. 1 Month interview weight for the combined sample is used for this table.

Table C2-9e: Type of first feeding study infants received in the hospital by participation in non-WIC benefit program(s) (Month 1)

Type of First Feeding	Study Infants % (SE)	Participation in non-WIC Benefit Program(s)		
		Does not Participate in Any Other Program % (SE)	Participates in Other Program (s) and Is On SNAP % (SE)	Participates in Other Program (s) and Is Not On SNAP % (SE)
Formula	34.3 (1.9)	--	39.9 (2.7)	--
Breastmilk	61.8 (1.8)	--	56.5 (2.6)	--
Sugar water	1.3 (0.3)	--	1.5 (0.5)	--
Plain water	0.1 (0.1)	--	0.2 (0.1)	--
Something else	1.0 (0.2)	--	0.9 (0.3)	--
Don't know	1.4 (0.2)	--	1.1 (0.3)	--
Unweighted n ^a	3,381	541	1,661	1,179
Weighted n	449,812	79,257	211,693	158,862

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

Data source: 1 Month Interview, Question HF9. 1 Month interview weight for the combined sample is used for this table.

Table C2-9f: Type of first feeding study infants received in the hospital by parity (Month 1)

Type of First Feeding	Study Infants % (SE)	Parity ^b		
		First Born % (SE)	Second Born % (SE)	Third or Subsequent Born % (SE)
Formula	34.3 (1.9)	--	--	37.9 (2.8)
Breastmilk	61.8 (1.8)	--	--	59.1 (2.9)
Sugar water	1.3 (0.3)	--	--	0.7 (0.2)
Plain water	0.1 (0.1)	--	--	0.3 (0.2)
Something else	1.0 (0.2)	--	--	0.8 (0.3)
Don't know	1.4 (0.2)	--	--	1.2 (0.4)
Unweighted n ^a	3,381	1,407	917	1,057
Weighted n	449,812	186,514	120,820	142,478

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b Chi-square statistic testing of parity differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Question HF9. 1 Month interview weight for the combined sample is used for this table.

Table C2-9g: Type of first feeding study infants received in the hospital by timing of WIC enrollment (Month 1)

Type of First Feeding	Study Infants % (SE)	Timing of WIC Enrollment			
		1st Trimester % (SE)	2nd Trimester % (SE)	3rd Trimester % (SE)	Postnatal Enrollment % (SE)
Formula	34.3 (1.9)	--	34.0 (2.0)	--	--
Breastmilk	61.8 (1.8)	--	62.2 (2.1)	--	--
Sugar water	1.3 (0.3)	--	1.4 (0.4)	--	--
Plain water	0.1 (0.1)	--	0.2 (0.1)	--	--
Something else	1.0 (0.2)	--	1.1 (0.3)	--	--
Don't know	1.4 (0.2)	--	1.1 (0.4)	--	--
Unweighted n ^a	3,381	1,013	1,384	574	410
Weighted n	449,812	142,386	174,676	70,292	62,459

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

Data source: 1 Month Interview, Question HF9. 1 Month interview weight for the combined sample is used for this table.

Table C2-9h: Type of first feeding study infants received in the hospital by weight status of mother before pregnancy (Month 1)

Type of First Feeding	Study Infants % (SE)	Weight Status of Mother Before Pregnancy		
		Normal or Underweight % (SE)	Overweight % (SE)	Obese % (SE)
Formula	34.3 (1.9)	--	33.8 (3.0)	36.0 (2.3)
Breastmilk	61.8 (1.8)	--	62.6 (2.8)	59.7 (2.3)
Sugar water	1.3 (0.3)	--	1.1 (0.4)	1.4 (0.4)
Plain water	0.1 (0.1)	--	0.1 (0.1)	0.2 (0.1)
Something else	1.0 (0.2)	--	1.2 (0.3)	1.0 (0.3)
Don't know	1.4 (0.2)	--	1.2 (0.4)	1.8 (0.5)
Unweighted n ^a	3,381	1,502	921	958
Weighted n	449,812	201,597	119,933	128,282

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

Data source: 1 Month Interview, Question HF9. 1 Month interview weight for the combined sample is used for this table.

Table C2-9i: Type of first feeding study infants received in the hospital by income poverty (Month 1)

Type of First Feeding	Study Infants % (SE)	Income Poverty		
		75% of Poverty Threshold or Below % (SE)	Above 75% But No More Than 130% of Poverty Threshold % (SE)	Above 130% of Poverty Threshold % (SE)
Formula	34.3 (1.9)	39.3 (2.5)	--	--
Breastmilk	61.8 (1.8)	57.0 (2.2)	--	--
Sugar water	1.3 (0.3)	1.3 (0.4)	--	--
Plain water	0.1 (0.1)	0.2 (0.1)	--	--
Something else	1.0 (0.2)	1.0 (0.2)	--	--
Don't know	1.4 (0.2)	1.3 (0.3)	--	--
Unweighted n ^a	3,381	2,108	933	340
Weighted n	449,812	280,731	123,517	45,564

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

Data source: 1 Month Interview, Question HF9. 1 Month interview weight for the combined sample is used for this table.

Table C2-9j: Type of first feeding study infants received in the hospital by breastfeeding history (Month 1)

Type of First Feeding	Study Infants % (SE)	Breastfeeding History ^b		
		No History (includes first-time mothers) % (SE)	Three or Fewer Months % (SE)	More Than Three Months % (SE)
Formula	34.3 (1.9)	42.4 (2.6)	--	--
Breastmilk	61.8 (1.8)	53.2 (2.3)	--	--
Sugar water	1.3 (0.3)	1.7 (0.4)	--	--
Plain water	0.1 (0.1)	0.1 (0.1)	--	--
Something else	1.0 (0.2)	1.2 (0.3)	--	--
Don't know	1.4 (0.2)	1.5 (0.4)	--	--
Unweighted n ^a	3,381	1,845	735	801
Weighted n	449,812	239,800	100,427	109,585

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b Chi-square statistic testing of breastfeeding history differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Question HF9. 1 Month interview weight for the combined sample is used for this table.

Table C2-9k: Type of first feeding study infants received in the hospital by age of mother or caregiver at child's birth (Month 1)

		Age of Mother or Caregiver at Child's Birth		
Type of First Feeding	Study Infants % (SE)	16-19 Years % (SE)	20-25 Years % (SE)	26 Years or Older % (SE)
Formula	34.3 (1.9)	--	--	33.5 (2.1)
Breastmilk	61.8 (1.8)	--	--	62.1 (2.0)
Sugar water	1.3 (0.3)	--	--	1.3 (0.3)
Plain water	0.1 (0.1)	--	--	0.1 (0.1)
Something else	1.0 (0.2)	--	--	1.1 (0.3)
Don't know	1.4 (0.2)	--	--	2.0 (0.4)
Unweighted n ^a	3,381	395	1,410	1,576
Weighted n	449,812	55,588	179,415	214,809

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

Data source: 1 Month Interview, Question HF9. 1 Month interview weight for the combined sample is used for this table.

Table C2-9I: Type of first feeding study infants received in the hospital by birth weight (Month 1)

Type of First Feeding	Study Infants % (SE)	Birth Weight		
		Low % (SE)	Normal % (SE)	High % (SE)
Formula	34.3 (1.9)	--	33.1 (1.9)	--
Breastmilk	61.8 (1.8)	--	64.1 (1.8)	--
Sugar water	1.3 (0.3)	--	1.2 (0.3)	--
Plain water	0.1 (0.1)	--	0.1 (0.1)	--
Something else	1.0 (0.2)	--	0.5 (0.1)	--
Don't know	1.4 (0.2)	--	0.9 (0.2)	--
Unweighted n ^a	3,381	242	3,097	42
Weighted n	449,812	33,006	411,013	5,793

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

Data source: 1 Month Interview, Question HF9. 1 Month interview weight for the combined sample is used for this table.

Table C2-9m: Type of first feeding study infants received in the hospital by delivery type (Month 1)

		Delivery Type ^b	
Type of First Feeding	Study Infants % (SE)	Vaginal % (SE)	Caesarean % (SE)
Formula	34.3 (1.9)	31.0 (2.2)	--
Breastmilk	61.8 (1.8)	66.7 (2.2)	--
Sugar water	1.3 (0.3)	0.9 (0.2)	--
Plain water	0.1 (0.1)	0.1 (0.1)	--
Something else	1.0 (0.2)	0.5 (0.1)	--
Don't know	1.4 (0.2)	0.7 (0.2)	--
Unweighted n ^a	3,381	2,288	1,093
Weighted n	449,812	296,321	153,491

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b Chi-square statistic testing of delivery type differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Question HF9. 1 Month interview weight for the combined sample is used for this table.

Table C2-9n: Type of first feeding study infants received in the hospital by birth complications (Month 1)

		Birth Complications of the Child	
Type of First Feeding	Study Infants % (SE)	Child Had Birth Complications % (SE)	Child Did Not Have Birth Complications % (SE)
Formula	34.3 (1.9)	--	--
Breastmilk	61.8 (1.8)	--	--
Sugar water	1.3 (0.3)	--	--
Plain water	0.1 (0.1)	--	--
Something else	1.0 (0.2)	--	--
Don't know	1.4 (0.2)	--	--
Unweighted n ^a	3,381	394	2,987
Weighted n	449,812	54,034	395,778

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

Data source: 1 Month Interview, Question HF9. 1 Month interview weight for the combined sample is used for this table.

Table C2-9o: Type of first feeding study infants received in the hospital by length of mother's hospital stay (Month 1)

Type of First Feeding	Study Infants % (SE)	Length of Mother's Hospital Stay ^b	
		0-2 Nights % (SE)	3 or More Nights % (SE)
Formula	34.3 (1.9)	31.1 (2.1)	--
Breastmilk	61.8 (1.8)	66.4 (2.1)	--
Sugar water	1.3 (0.3)	1.1 (0.3)	--
Plain water	0.1 (0.1)	0.1 (0.1)	--
Something else	1.0 (0.2)	0.7 (0.2)	--
Don't know	1.4 (0.2)	0.6 (0.2)	--
Unweighted n ^a	3,381	2,321	1,060
Weighted n	449,812	305,027	144,785

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b Chi-square statistic testing of length of mother's hospital stay differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Question HF9. 1 Month interview weight for the combined sample is used for this table.

Table C2-9p: Type of first feeding study infants received in the hospital by time between birth of reference child and previous child (Month 1)

Type of First Feeding	Study Infants % (SE)	Time Between Birth of Reference Child and Previous Child		
		Less than 27 Months % (SE)	27-68 Months % (SE)	More than 68 Months or Only Child % (SE)
Formula	34.3 (1.9)	--	35.3 (2.5)	--
Breastmilk	61.8 (1.8)	--	61.4 (2.5)	--
Sugar water	1.3 (0.3)	--	1.0 (0.4)	--
Plain water	0.1 (0.1)	--	0.2 (0.1)	--
Something else	1.0 (0.2)	--	1.1 (0.4)	--
Don't know	1.4 (0.2)	--	0.9 (0.4)	--
Unweighted n ^a	3,381	473	903	2,005
Weighted n	449,812	59,643	120,651	269,518

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

Data source: 1 Month Interview, Question HF9. 1 Month interview weight for the combined sample is used for this table.

Table C2-9q: Type of first feeding study infants received in the hospital by nature of non-WIC breastfeeding support at hospital (Month 1)

		Nature of non-WIC Breastfeeding Support at Hospital ^b		
Type of First Feeding	Study Infants % (SE)	Weak % (SE)	Moderate % (SE)	Strong % (SE)
Formula	34.3 (1.9)	--	--	24.2 (1.5)
Breastmilk	61.8 (1.8)	--	--	71.8 (1.5)
Sugar water	1.3 (0.3)	--	--	1.5 (0.3)
Plain water	0.1 (0.1)	--	--	0.1 (0.0)
Something else	1.0 (0.2)	--	--	1.2 (0.3)
Don't know	1.4 (0.2)	--	--	1.3 (0.3)
Unweighted n ^a	3,381	325	839	2,215
Weighted n	449,812	40,235	114,327	295,011

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b Chi-square statistic testing of nature of non-WIC breastfeeding support at hospital differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Question HF9. 1 Month interview weight for the combined sample is used for this table.

Table C2-9r: Type of first feeding study infants received in the hospital by non-breastfeeding infant nutrition education and skills training (Month 1)

Type of First Feeding	Study Infants % (SE)	Non-Breastfeeding Infant Nutrition Education and Skills Training			
		Received Training on Formula Only % (SE)	Received Training on Cereal Only % (SE)	Received Training on Both % (SE)	Received Training on Neither % (SE)
Formula	34.3 (1.9)	--	--	40.8 (2.2)	--
Breastmilk	61.8 (1.8)	--	--	55.9 (2.0)	--
Sugar water	1.3 (0.3)	--	--	1.1 (0.4)	--
Plain water	0.1 (0.1)	--	--	0.2 (0.1)	--
Something else	1.0 (0.2)	--	--	0.8 (0.2)	--
Don't know	1.4 (0.2)	--	--	1.1 (0.3)	--
Unweighted n ^a	3,381	617	304	1,777	602
Weighted n	449,812	88,273	40,440	225,209	85,191

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

Data source: 1 Month Interview, Question HF9. 1 Month interview weight for the combined sample is used for this table.

Table C2-10a: Percentage of mothers who initiated breastfeeding in the hospital and the percentage who started within the first hour by race (Month 1)

Timing of Initiation	Study Mothers % (SE)	Race		
		Black or African American % (SE)	White % (SE)	Other % (SE)
Breastfed while in the hospital ^c	79.7 (1.8)	69.7 (2.2)	81.0 (1.9)	86.7 (2.8)
Unweighted n ^a	3,383	870	1,980	533
Weighted n	449,985	94,017	268,039	87,929
Started within first hour	56.8 (1.9)	52.9 (2.7)	58.6 (2.4)	55.1 (3.6)
Unweighted n ^b	2,601	597	1,551	453
Weighted n	352,503	64,451	212,944	75,108

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birthing center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of race differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1BC, HF1, HF4, HF8, HF10, and HF11. 1 Month Interview weight for the combined sample is used for this table.

Table C2-10b: Percentage of mothers who initiated breastfeeding in the hospital and the percentage who started within the first hour by ethnicity (Month 1)

		Ethnicity	
Timing of Initiation	Study Mothers % (SE)	Hispanic % (SE)	Non-Hispanic % (SE)
Breastfed while in the hospital ^c	79.7 (1.8)	87.1 (1.4)	73.1 (2.2)
Unweighted n ^a	3,383	1,307	2,076
Weighted n	449,985	213,148	236,837
Started within first hour ^c	56.8 (1.9)	53.8 (2.7)	60.0 (2.0)
Unweighted n ^b	2,601	1,115	1,486
Weighted n	352,503	182,523	169,980

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birthing center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of ethnicity differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1BC, HF1, HF4, HF8, HF10, and HF11. 1 Month Interview weight for the combined sample is used for this table.

Table C2-10c: Percentage of mothers who initiated breastfeeding in the hospital and the percentage who started within the first hour by marital status of mother (Month 1)

		Current Marital Status of Mother	
Timing of Initiation	Study Mothers % (SE)	Married % (SE)	Not Married (includes divorced and widowed) % (SE)
Breastfed while in the hospital ^c	79.7 (1.8)	85.8 (1.7)	76.9 (2.1)
Unweighted n ^a	3,383	999	2,384
Weighted n	449,985	142,580	307,405
Started within first hour ^c	56.8 (1.9)	62.0 (2.7)	54.1 (2.3)
Unweighted n ^b	2,601	839	1,762
Weighted n	352,503	119,641	232,862

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birthing center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of marital status of mother differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1BC, HF1, HF4, HF8, HF10, and HF11. 1 Month Interview weight for the combined sample is used for this table.

Table C2-10d: Percentage of mothers who initiated breastfeeding in the hospital and the percentage who started within the first hour by food security (Month 1)

		Food Security (measured using 6-item module)		
Timing of Initiation	Study Mothers % (SE)	High or Marginal Food Security % (SE)	Low Food Security % (SE)	Very Low Food Security % (SE)
Breastfed while in the hospital	79.7 (1.8)	80.1 (2.0)	78.8 (2.5)	80.5 (2.2)
Unweighted n ^a	3,383	1,755	1,053	575
Weighted n	449,985	237,724	140,757	71,503
Started within first hour	56.8 (1.9)	58.0 (2.1)	53.7 (3.1)	58.8 (3.6)
Unweighted n ^b	2,601	1,346	821	434
Weighted n	352,503	186,466	109,607	56,430

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birthing center. n may differ slightly from 2645 due to item nonresponse.

Data source: 1 Month Interview, Questions HF1BC, HF1, HF4, HF8, HF10, and HF11. 1 Month Interview weight for the combined sample is used for this table.

Table C2-10e: Percentage of mothers who initiated breastfeeding in the hospital and the percentage who started within the first hour by participation in non-WIC benefit program(s) (Month 1)

Timing of Initiation	Study Mothers % (SE)	Participation in non-WIC Benefit Program(s)		
		Does not Participate in Any Other Program % (SE)	Participates in Other Program (s) and Is On SNAP % (SE)	Participates in Other Program (s) and Is Not On SNAP % (SE)
Breastfed while in the hospital ^c	79.7 (1.8)	88.9 (1.4)	73.5 (2.5)	83.4 (2.0)
Unweighted n ^a	3,383	541	1,662	1,180
Weighted n	449,985	79,257	211,758	158,970
Started within first hour	56.8 (1.9)	60.8 (3.2)	55.2 (2.5)	56.6 (2.3)
Unweighted n ^b	2,601	467	1,178	956
Weighted n	352,503	69,103	152,593	130,807

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birthing center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of participation in non-WIC benefit program(s) differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1BC, HF1, HF4, HF8, HF10, and HF11. 1 Month Interview weight for the combined sample is used for this table.

Table C2-10f: Percentage of mothers who initiated breastfeeding in the hospital and the percentage who started within the first hour by parity (Month 1)

Timing of Initiation	Study Mothers % (SE)	Parity		
		First Born % (SE)	Second Born % (SE)	Third or Subsequent Born % (SE)
Breastfed while in the hospital ^c	79.7 (1.8)	82.6 (1.8)	81.9 (2.3)	74.3 (2.4)
Unweighted n ^a	3,383	1,408	917	1,058
Weighted n	449,985	186,578	120,820	142,587
Started within first hour ^c	56.8 (1.9)	53.0 (2.2)	58.6 (2.5)	60.6 (2.9)
Unweighted n ^b	2,601	1,109	734	758
Weighted n	352,503	150,469	97,602	104,432

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birthing center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of parity differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1BC, HF1, HF4, HF8, HF10, and HF11. 1 Month Interview weight for the combined sample is used for this table.

Table C2-10g: Percentage of mothers who initiated breastfeeding in the hospital and the percentage who started within the first hour by timing of WIC enrollment (Month 1)

Timing of Initiation	Study Mothers % (SE)	Timing of WIC Enrollment			
		1st Trimester % (SE)	2nd Trimester % (SE)	3rd Trimester % (SE)	Postnatal Enrollment % (SE)
Breastfed while in the hospital ^c	79.7 (1.8)	83.5 (1.8)	80.4 (2.2)	76.2 (2.9)	73.3 (2.6)
Unweighted n ^a	3,383	1,014	1,384	574	411
Weighted n	449,985	142,450	174,676	70,292	62,567
Started within first hour	56.8 (1.9)	55.6 (3.1)	57.5 (2.1)	60.6 (2.6)	53.2 (3.5)
Unweighted n ^b	2,601	808	1,072	423	298
Weighted n	352,503	117,068	137,828	52,492	45,115

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birthing center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of timing of WIC enrollment differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1BC, HF1, HF4, HF8, HF10, and HF11. 1 Month Interview weight for the combined sample is used for this table.

Table C2-10h: Percentage of mothers who initiated breastfeeding in the hospital and the percentage who started within the first hour by weight status of mother before pregnancy (Month 1)

		Weight Status of Mother Before Pregnancy		
Timing of Initiation	Study Mothers % (SE)	Normal or Underweight % (SE)	Overweight % (SE)	Obese % (SE)
Breastfed while in the hospital	79.7 (1.8)	78.5 (2.5)	81.9 (2.0)	79.6 (2.0)
Unweighted n ^a	3,383	1,503	922	958
Weighted n	449,985	201,705	119,997	128,282
Started within first hour	56.8 (1.9)	59.6 (1.9)	56.2 (3.4)	53.0 (2.6)
Unweighted n ^b	2,601	1,151	724	726
Weighted n	352,503	155,177	96,658	100,668

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birthing center. n may differ slightly from 2645 due to item nonresponse.

Data source: 1 Month Interview, Questions HF1BC, HF1, HF4, HF8, HF10, and HF11. 1 Month Interview weight for the combined sample is used for this table.

Table C2-10i: Percentage of mothers who initiated breastfeeding in the hospital and the percentage who started within the first hour by income poverty (Month 1)

Timing of Initiation	Study Mothers % (SE)	Income Poverty		
		75% of Poverty Threshold or Below % (SE)	Above 75% But No More Than 130% of Poverty Threshold % (SE)	Above 130% of Poverty Threshold % (SE)
Breastfed while in the hospital ^c	79.7 (1.8)	76.9 (2.3)	84.5 (1.8)	84.5 (2.3)
Unweighted n ^a	3,383	2,110	933	340
Weighted n	449,985	280,904	123,517	45,564
Started within first hour ^c	56.8 (1.9)	52.9 (2.3)	61.1 (2.9)	67.0 (2.7)
Unweighted n ^b	2,601	1,561	763	277
Weighted n	352,503	211,760	102,911	37,833

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birthing center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of income poverty differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1BC, HF1, HF4, HF8, HF10, and HF11. 1 Month Interview weight for the combined sample is used for this table.

Table C2-10j: Percentage of mothers who initiated breastfeeding in the hospital and the percentage who started within the first hour by breastfeeding history (Month 1)

Timing of Initiation	Study Mothers % (SE)	Breastfeeding History		
		No History (includes first-time mothers) % (SE)	Three or Fewer Months % (SE)	More Than Three Months % (SE)
Breastfed while in the hospital ^c	79.7 (1.8)	72.6 (2.7)	82.3 (1.5)	92.9 (1.3)
Unweighted n ^a	3,383	1,846	735	802
Weighted n	449,985	239,865	100,427	109,693
Started within first hour ^c	56.8 (1.9)	52.2 (2.1)	58.8 (3.7)	63.0 (2.3)
Unweighted n ^b	2,601	1,279	588	734
Weighted n	352,503	170,516	82,047	99,940

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birthing center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of breastfeeding history differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1BC, HF1, HF4, HF8, HF10, and HF11. 1 Month Interview weight for the combined sample is used for this table.

Table C2-10k: Percentage of mothers who initiated breastfeeding in the hospital and the percentage who started within the first hour by age of mother or caregiver at child's birth (Month 1)

		Age of Mother or Caregiver at Child's Birth		
Timing of Initiation	Study Mothers % (SE)	16-19 Years % (SE)	20-25 Years % (SE)	26 Years or Older % (SE)
Breastfed while in the hospital	79.7 (1.8)	79.8 (3.3)	79.4 (1.9)	80.0 (2.0)
Unweighted n ^a	3,383	395	1,411	1,577
Weighted n	449,985	55,588	179,479	214,917
Started within first hour	56.8 (1.9)	48.1 (5.4)	58.9 (2.5)	57.3 (2.2)
Unweighted n ^b	2,601	300	1,081	1,220
Weighted n	352,503	43,669	139,705	169,129

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birthing center. n may differ slightly from 2645 due to item nonresponse.

Data source: 1 Month Interview, Questions HF1BC, HF1, HF4, HF8, HF10, and HF11. 1 Month Interview weight for the combined sample is used for this table.

Table C2-10I: Percentage of mothers who initiated breastfeeding in the hospital and the percentage who started within the first hour by birth weight (Month 1)

		Birth Weight		
Timing of Initiation	Study Mothers % (SE)	Low % (SE)	Normal % (SE)	High % (SE)
Breastfed while in the hospital ^c	79.7 (1.8)	74.4 (5.0)	80.5 (1.7)	59.2 (6.7)
Unweighted n ^a	3,383	244	3,097	42
Weighted n	449,985	33,179	411,013	5,793
Started within first hour ^c	56.8 (1.9)	28.6 (3.5)	58.9 (2.0)	60.8 (14.0)
Unweighted n ^b	2,601	187	2,388	26
Weighted n	352,503	24,505	324,662	3,335

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birthing center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of birth weight differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1BC, HF1, HF4, HF8, HF10, and HF11. 1 Month Interview weight for the combined sample is used for this table.

Table C2-10m: Percentage of mothers who initiated breastfeeding in the hospital and the percentage who started within the first hour by delivery type (Month 1)

		Delivery Type	
Timing of Initiation	Study Mothers % (SE)	Vaginal % (SE)	Caesarean % (SE)
Breastfed while in the hospital	79.7 (1.8)	79.8 (2.3)	79.5 (1.8)
Unweighted n ^a	3,383	2,290	1,093
Weighted n	449,985	296,494	153,491
Started within first hour ^c	56.8 (1.9)	67.1 (2.1)	36.6 (2.7)
Unweighted n ^b	2,601	1,788	813
Weighted n	352,503	233,781	118,722

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birthing center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of delivery type differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1BC, HF1, HF4, HF8, HF10, and HF11. 1 Month Interview weight for the combined sample is used for this table.

Table C2-10n: Percentage of mothers who initiated breastfeeding in the hospital and the percentage who started within the first hour by birth complications (Month 1)

Timing of Initiation	Study Mothers % (SE)	Birth Complications of the Child	
		Child Had Birth Complications % (SE)	Child Did Not Have Birth Complications % (SE)
Breastfed while in the hospital	79.7 (1.8)	79.6 (3.7)	79.8 (1.8)
Unweighted n ^a	3,383	396	2,987
Weighted n	449,985	54,207	395,778
Started within first hour ^c	56.8 (1.9)	21.0 (3.6)	61.7 (2.1)
Unweighted n ^b	2,601	313	2,288
Weighted n	352,503	42,308	310,194

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birthing center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of birth complications differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1BC, HF1, HF4, HF8, HF10, and HF11. 1 Month Interview weight for the combined sample is used for this table.

Table C2-10o: Percentage of mothers who initiated breastfeeding in the hospital and the percentage who started within the first hour by length of mother's hospital stay (Month 1)

		Length of Mother's Hospital Stay	
Timing of Initiation	Study Mothers % (SE)	0-2 Nights % (SE)	3 or More Nights % (SE)
Breastfed while in the hospital	79.7 (1.8)	79.7 (2.0)	79.8 (2.2)
Unweighted n ^a	3,383	2,323	1,060
Weighted n	449,985	305,200	144,785
Started within first hour ^c	56.8 (1.9)	63.9 (2.1)	41.8 (2.5)
Unweighted n ^b	2,601	1,785	816
Weighted n	352,503	239,054	113,449

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birthing center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of length of mother's hospital stay differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1BC, HF1, HF4, HF8, HF10, and HF11. 1 Month Interview weight for the combined sample is used for this table.

Table C2-10p: Percentage of mothers who initiated breastfeeding in the hospital and the percentage who started within the first hour by time between birth of reference child and previous child (Month 1)

Timing of Initiation	Study Mothers % (SE)	Time Between Birth of Reference Child and Previous Child		
		Less than 27 Months % (SE)	27-68 Months % (SE)	More than 68 Months or Only Child % (SE)
Breastfed while in the hospital ^c	79.7 (1.8)	76.1 (3.1)	76.9 (2.5)	81.8 (1.9)
Unweighted n ^a	3,383	473	903	2,007
Weighted n	449,985	59,643	120,651	269,691
Started within first hour ^c	56.8 (1.9)	65.3 (3.0)	59.3 (2.7)	54.0 (2.0)
Unweighted n ^b	2,601	350	682	1,569
Weighted n	352,503	44,463	91,527	216,513

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birthing center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of time between birth of reference child and previous child differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1BC, HF1, HF4, HF8, HF10, and HF11. 1 Month Interview weight for the combined sample is used for this table.

Table C2-10q: Percentage of mothers who initiated breastfeeding in the hospital and the percentage who started within the first hour by nature of non-WIC breastfeeding support at hospital (Month 1)

		Nature of non-WIC Breastfeeding Support at Hospital		
Timing of Initiation	Study Mothers % (SE)	Weak % (SE)	Moderate % (SE)	Strong % (SE)
Breastfed while in the hospital ^c	79.7 (1.8)	35.0 (3.8)	67.2 (4.0)	90.7 (0.9)
Unweighted n ^a	3,383	325	839	2,217
Weighted n	449,985	40,235	114,327	295,184
Started within first hour ^c	56.8 (1.9)	49.6 (7.3)	50.8 (2.9)	58.9 (2.0)
Unweighted n ^b	2,601	103	544	1,953
Weighted n	352,503	13,858	76,393	262,092

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birthing center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of nature of non-WIC breastfeeding support at hospital differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1BC, HF1, HF4, HF8, HF10, and HF11. 1 Month Interview weight for the combined sample is used for this table.

Table C2-10r: Percentage of mothers who initiated breastfeeding in the hospital and the percentage who started within the first hour by non-breastfeeding infant nutrition education and skills training (Month 1)

Timing of Initiation	Study Mothers % (SE)	Non-Breastfeeding Infant Nutrition Education and Skills Training			
		Received Training on Formula Only % (SE)	Received Training on Cereal Only % (SE)	Received Training on Both % (SE)	Received Training on Neither % (SE)
Breastfed while in the hospital ^c	79.7 (1.8)	83.7 (3.0)	93.0 (1.7)	73.8 (2.2)	83.7 (2.7)
Unweighted n ^a	3,383	617	304	1,777	604
Weighted n	449,985	88,273	40,440	225,209	85,364
Started within first hour ^c	56.8 (1.9)	48.8 (3.8)	67.9 (4.6)	54.6 (2.2)	62.7 (2.5)
Unweighted n ^b	2,601	496	276	1,267	489
Weighted n	352,503	73,096	36,752	163,000	69,951

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birthing center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of non-breastfeeding infant nutrition education and skills training differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF1BC, HF1, HF4, HF8, HF10, and HF11. 1 Month Interview weight for the combined sample is used for this table.

Table C2-11a: Among study mothers who initiated breastfeeding in the hospital, the percentage of mothers reporting breastfeeding problems while in hospital by race (Month 1)

Type of Problem Reported	Mothers Reporting Breastfeeding Problems % (SE)	Race		
		Black or African American % (SE)	White % (SE)	Other % (SE)
Any problems ^c	32.8 (1.1)	29.0 (1.7)	30.9 (1.3)	41.2 (3.6)
Unweighted n ^a	2,623	602	1,563	458
Weighted n	355,692	65,046	214,887	75,759
Breast or nipple pain	53.0 (2.2)	47.8 (4.6)	50.4 (2.6)	61.6 (4.3)
Breasts too full	75.2 (2.2)	78.5 (2.7)	76.0 (2.2)	71.7 (6.0)
Not enough milk ^c	67.2 (1.7)	68.2 (3.7)	62.3 (2.2)	77.0 (2.8)
Milk came in late ^c	51.3 (2.7)	48.4 (4.0)	47.4 (2.9)	61.3 (5.2)
Unweighted n ^b	847	180	496	171
Weighted n	116,112	18,687	66,178	31,248

^a n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^b n is the number of mothers who reported breastfeeding problems while in the hospital. n may differ slightly from 861 due to item nonresponse.

^c Chi-square statistic testing of race differences given the reported problem is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF12-HF16. 1 Month Interview weight for the combined sample is used for this table.

Table C2-11b: Among study mothers who initiated breastfeeding in the hospital, the percentage of mothers reporting breastfeeding problems while in hospital by ethnicity (Month 1)

Type of Problem Reported	Mothers Reporting Breastfeeding Problems % (SE)	Ethnicity	
		Hispanic % (SE)	Non-Hispanic % (SE)
Any problems ^c	32.8 (1.1)	34.9 (1.8)	30.5 (1.2)
Unweighted n ^a	2,623	1,121	1,502
Weighted n	355,692	183,538	172,154
Breast or nipple pain	53.0 (2.2)	54.4 (2.4)	51.2 (3.1)
Breasts too full ^c	75.2 (2.2)	70.7 (3.3)	80.8 (2.0)
Not enough milk	67.2 (1.7)	68.0 (2.4)	66.1 (2.6)
Milk came in late ^c	51.3 (2.7)	57.5 (4.1)	43.6 (2.7)
Unweighted n ^b	847	378	469
Weighted n	116,112	63,721	52,391

^a n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^b n is the number of mothers who reported breastfeeding problems while in the hospital. n may differ slightly from 861 due to item nonresponse.

^c Chi-square statistic testing of ethnicity differences given the reported problem is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF12-HF16. 1 Month Interview weight for the combined sample is used for this table.

Table C2-11c: Among study mothers who initiated breastfeeding in the hospital, the percentage of mothers reporting breastfeeding problems while in hospital by marital status of mother (Month 1)

Type of Problem Reported	Mothers Reporting Breastfeeding Problems % (SE)	Current Marital Status of Mother	
		Married % (SE)	Not Married (includes divorced and widowed) % (SE)
Any problems ^c	32.8 (1.1)	29.3 (2.1)	34.6 (1.3)
Unweighted n ^a	2,623	845	1,778
Weighted n	355,692	121,020	234,672
Breast or nipple pain ^c	53.0 (2.2)	62.1 (4.2)	49.0 (2.9)
Breasts too full ^c	75.2 (2.2)	64.3 (5.7)	80.0 (1.9)
Not enough milk	67.2 (1.7)	70.1 (4.1)	65.9 (1.9)
Milk came in late ^c	51.3 (2.7)	59.5 (5.6)	47.7 (2.3)
Unweighted n ^b	847	240	607
Weighted n	116,112	35,412	80,700

^a n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^b n is the number of mothers who reported breastfeeding problems while in the hospital. n may differ slightly from 861 due to item nonresponse.

^c Chi-square statistic testing of marital status of mother differences given the reported problem is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF12-HF16. 1 Month Interview weight for the combined sample is used for this table.

Table C2-11d: Among study mothers who initiated breastfeeding in the hospital, the percentage of mothers reporting breastfeeding problems while in hospital by food security (Month 1)

Type of Problem Reported	Mothers Reporting Breastfeeding Problems % (SE)	Food Security (measured using 6-item module)		
		High or Marginal Food Security % (SE)	Low Food Security % (SE)	Very Low Food Security % (SE)
Any problems ^c	32.8 (1.1)	29.1 (1.5)	38.3 (2.9)	34.4 (2.7)
Unweighted n ^a	2,623	1,359	826	438
Weighted n	355,692	188,790	110,039	56,863
Breast or nipple pain	53.0 (2.2)	50.1 (2.8)	55.1 (3.6)	56.3 (5.5)
Breasts too full	75.2 (2.2)	74.0 (2.5)	75.2 (5.1)	78.6 (4.1)
Not enough milk	67.2 (1.7)	63.2 (2.1)	70.2 (3.3)	72.0 (4.1)
Milk came in late	51.3 (2.7)	47.9 (3.4)	54.9 (4.8)	53.0 (5.1)
Unweighted n ^b	847	405	292	150
Weighted n	116,112	54,869	41,678	19,565

^a n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^b n is the number of mothers who reported breastfeeding problems while in the hospital. n may differ slightly from 861 due to item nonresponse.

^c Chi-square statistic testing of food security differences given the reported problem is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF12-HF16. 1 Month Interview weight for the combined sample is used for this table.

Table C2-11e: Among study mothers who initiated breastfeeding in the hospital, the percentage of mothers reporting breastfeeding problems while in hospital by participation in non-WIC benefit program(s) (Month 1)

Type of Problem Reported	Mothers Reporting Breastfeeding Problems % (SE)	Participation in non-WIC Benefit Program(s)		
		Does not Participate in Any Other Program % (SE)	Participates in Other Program (s) and Is On SNAP % (SE)	Participates in Other Program (s) and Is Not On SNAP % (SE)
Any problems	32.8 (1.1)	33.8 (3.8)	30.5 (1.6)	34.9 (1.8)
Unweighted n ^a	2,623	471	1,187	965
Weighted n	355,692	69,592	154,062	132,038
Breast or nipple pain	53.0 (2.2)	53.8 (4.7)	57.7 (3.5)	47.7 (3.1)
Breasts too full	75.2 (2.2)	72.4 (7.3)	79.0 (2.4)	72.9 (2.8)
Not enough milk	67.2 (1.7)	69.5 (3.5)	67.9 (2.7)	65.2 (2.9)
Milk came in late	51.3 (2.7)	56.1 (7.2)	47.8 (4.0)	52.4 (3.1)
Unweighted n ^b	847	150	350	347
Weighted n	116,112	23,516	46,671	45,926

^a n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^b n is the number of mothers who reported breastfeeding problems while in the hospital. n may differ slightly from 861 due to item nonresponse.

Data source: 1 Month Interview, Questions HF12-HF16. 1 Month Interview weight for the combined sample is used for this table.

Table C2-11f: Among study mothers who initiated breastfeeding in the hospital, the percentage of mothers reporting breastfeeding problems while in hospital by parity (Month 1)

Type of Problem Reported	Mothers Reporting Breastfeeding Problems % (SE)	Parity		
		First Born % (SE)	Second Born % (SE)	Third or Subsequent Born % (SE)
Any problems ^c	32.8 (1.1)	40.1 (1.7)	27.3 (2.2)	27.2 (2.4)
Unweighted n ^a	2,623	1,124	737	762
Weighted n	355,692	152,465	97,778	105,448
Breast or nipple pain	53.0 (2.2)	48.2 (3.4)	57.5 (3.3)	58.8 (5.5)
Breasts too full	75.2 (2.2)	78.0 (3.3)	74.6 (3.3)	70.0 (3.5)
Not enough milk	67.2 (1.7)	67.3 (2.6)	65.7 (3.2)	68.3 (3.8)
Milk came in late	51.3 (2.7)	49.3 (3.7)	54.4 (3.5)	52.7 (7.6)
Unweighted n ^b	847	439	201	207
Weighted n	116,112	60,996	26,413	28,703

^a n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^b n is the number of mothers who reported breastfeeding problems while in the hospital. n may differ slightly from 861 due to item nonresponse.

^c Chi-square statistic testing of parity differences given the reported problem is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF12-HF16. 1 Month Interview weight for the combined sample is used for this table.

Table C2-11g: Among study mothers who initiated breastfeeding in the hospital, the percentage of mothers reporting breastfeeding problems while in hospital by timing of WIC enrollment (Month 1)

Type of Problem Reported	Mothers Reporting Breastfeeding Problems % (SE)	Timing of WIC Enrollment			
		1st Trimester % (SE)	2nd Trimester % (SE)	3rd Trimester % (SE)	Postnatal Enrollment % (SE)
Any problems	32.8 (1.1)	34.5 (2.7)	33.2 (1.6)	29.6 (2.6)	30.8 (3.0)
Unweighted n ^a	2,623	816	1,079	428	300
Weighted n	355,692	117,836	139,210	53,222	45,424
Breast or nipple pain	53.0 (2.2)	52.6 (3.6)	52.5 (3.5)	55.7 (4.5)	52.4 (6.3)
Breasts too full	75.2 (2.2)	71.7 (4.4)	75.8 (2.3)	77.1 (4.2)	81.6 (4.5)
Not enough milk	67.2 (1.7)	67.6 (2.9)	65.0 (3.3)	67.3 (4.7)	73.0 (5.4)
Milk came in late	51.3 (2.7)	52.4 (5.9)	51.8 (3.2)	47.2 (4.8)	50.7 (4.8)
Unweighted n ^b	847	272	355	124	96
Weighted n	116,112	40,644	45,797	15,749	13,923

^a n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^b n is the number of mothers who reported breastfeeding problems while in the hospital. n may differ slightly from 861 due to item nonresponse.

Data source: 1 Month Interview, Questions HF12-HF16. 1 Month Interview weight for the combined sample is used for this table.

Table C2-11h: Among study mothers who initiated breastfeeding in the hospital, the percentage of mothers reporting breastfeeding problems while in hospital by weight status of mother before pregnancy (Month 1)

Type of Problem Reported	Mothers Reporting Breastfeeding Problems % (SE)	Weight Status of Mother Before Pregnancy		
		Normal or Underweight % (SE)	Overweight % (SE)	Obese % (SE)
Any problems ^c	32.8 (1.1)	29.0 (1.6)	32.6 (2.8)	38.8 (1.9)
Unweighted n ^a	2,623	1,159	731	733
Weighted n	355,692	157,143	97,368	101,180
Breast or nipple pain	53.0 (2.2)	54.0 (3.6)	59.3 (4.0)	46.6 (3.5)
Breasts too full	75.2 (2.2)	79.0 (2.5)	69.4 (6.4)	75.6 (3.3)
Not enough milk	67.2 (1.7)	66.3 (3.1)	67.1 (4.1)	68.3 (3.5)
Milk came in late	51.3 (2.7)	46.6 (2.9)	49.4 (6.5)	58.2 (3.4)
Unweighted n ^b	847	341	226	280
Weighted n	116,112	45,185	31,659	39,268

^a n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^b n is the number of mothers who reported breastfeeding problems while in the hospital. n may differ slightly from 861 due to item nonresponse.

^c Chi-square statistic testing of weight status of mother before pregnancy differences given the reported problem is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF12-HF16. 1 Month Interview weight for the combined sample is used for this table.

Table C2-11i: Among study mothers who initiated breastfeeding in the hospital, the percentage of mothers reporting breastfeeding problems while in hospital by income poverty (Month 1)

Type of Problem Reported	Mothers Reporting Breastfeeding Problems % (SE)	Income Poverty		
		75% of Poverty Threshold or Below % (SE)	Above 75% But No More Than 130% of Poverty Threshold % (SE)	Above 130% of Poverty Threshold % (SE)
Any problems ^c	32.8 (1.1)	34.0 (1.5)	33.1 (2.0)	25.0 (2.4)
Unweighted n ^a	2,623	1,572	772	279
Weighted n	355,692	213,701	103,810	38,181
Breast or nipple pain	53.0 (2.2)	52.8 (3.2)	50.8 (3.7)	62.2 (5.1)
Breasts too full	75.2 (2.2)	75.9 (3.3)	75.3 (2.6)	69.6 (5.4)
Not enough milk	67.2 (1.7)	65.9 (2.6)	73.5 (3.1)	54.6 (8.4)
Milk came in late	51.3 (2.7)	51.6 (3.1)	52.3 (4.0)	45.2 (8.0)
Unweighted n ^b	847	515	255	77
Weighted n	116,112	72,210	34,342	9,559

^a n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^b n is the number of mothers who reported breastfeeding problems while in the hospital. n may differ slightly from 861 due to item nonresponse.

^c Chi-square statistic testing of income poverty differences given the reported problem is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF12-HF16. 1 Month Interview weight for the combined sample is used for this table.

Table C2-11j: Among study mothers who initiated breastfeeding in the hospital, the percentage of mothers reporting breastfeeding problems while in hospital by breastfeeding history (Month 1)

Type of Problem Reported	Mothers Reporting Breastfeeding Problems % (SE)	Breastfeeding History		
		No History (includes first-time mothers) % (SE)	Three or Fewer Months % (SE)	More Than Three Months % (SE)
Any problems ^c	32.8 (1.1)	39.4 (1.7)	32.0 (1.9)	22.1 (1.7)
Unweighted n ^a	2,623	1,295	591	737
Weighted n	355,692	172,629	82,280	100,783
Breast or nipple pain ^c	53.0 (2.2)	48.2 (3.3)	65.1 (4.2)	53.3 (4.1)
Breasts too full ^c	75.2 (2.2)	78.1 (3.2)	78.3 (4.0)	62.8 (3.7)
Not enough milk	67.2 (1.7)	67.4 (2.5)	71.3 (3.9)	61.5 (3.5)
Milk came in late	51.3 (2.7)	50.4 (3.4)	51.3 (5.9)	53.9 (5.7)
Unweighted n ^b	847	495	188	164
Weighted n	116,112	67,867	26,021	22,225

^a n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^b n is the number of mothers who reported breastfeeding problems while in the hospital. n may differ slightly from 861 due to item nonresponse.

^c Chi-square statistic testing of breastfeeding history differences given the reported problem is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF12-HF16. 1 Month Interview weight for the combined sample is used for this table.

Table C2-11k: Among study mothers who initiated breastfeeding in the hospital, the percentage of mothers reporting breastfeeding problems while in hospital by age of mother or caregiver at child's birth (Month 1)

Type of Problem Reported	Mothers Reporting Breastfeeding Problems % (SE)	Age of Mother or Caregiver at Child's Birth		
		16-19 Years % (SE)	20-25 Years % (SE)	26 Years or Older % (SE)
Any problems	32.8 (1.1)	35.1 (4.5)	33.0 (1.8)	32.0 (1.4)
Unweighted n ^a	2,623	300	1,093	1,230
Weighted n	355,692	43,669	141,184	170,839
Breast or nipple pain	53.0 (2.2)	46.8 (9.4)	51.1 (3.1)	56.3 (3.1)
Breasts too full	75.2 (2.2)	71.9 (11.2)	79.5 (2.3)	72.5 (2.3)
Not enough milk ^c	67.2 (1.7)	55.9 (8.5)	64.8 (2.5)	72.4 (2.5)
Milk came in late ^c	51.3 (2.7)	41.2 (8.9)	45.2 (3.0)	59.2 (4.7)
Unweighted n ^b	847	102	347	398
Weighted n	116,112	15,348	46,048	54,715

^a n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^b n is the number of mothers who reported breastfeeding problems while in the hospital. n may differ slightly from 861 due to item nonresponse.

^c Chi-square statistic testing of age of mother or caregiver at child's birth differences given the reported problem is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF12-HF16. 1 Month Interview weight for the combined sample is used for this table.

Table C2-11I: Among study mothers who initiated breastfeeding in the hospital, the percentage of mothers reporting breastfeeding problems while in hospital by birth weight (Month 1)

Type of Problem Reported	Mothers Reporting Breastfeeding Problems % (SE)	Birth Weight		
		Low % (SE)	Normal % (SE)	High % (SE)
Any problems	32.8 (1.1)	27.8 (4.8)	33.3 (1.2)	21.2 (9.2)
Unweighted n ^a	2,623	188	2,409	26
Weighted n	355,692	24,570	327,787	3,335
Breast or nipple pain ^c	53.0 (2.2)	29.8 (8.3)	54.5 (2.2)	--
Breasts too full	75.2 (2.2)	71.2 (7.5)	75.5 (2.2)	--
Not enough milk ^c	67.2 (1.7)	52.0 (6.1)	68.0 (1.7)	--
Milk came in late	51.3 (2.7)	66.2 (7.2)	50.2 (3.0)	--
Unweighted n ^b	847	57	784	6
Weighted n	116,112	6,835	108,571	707

^a n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^b n is the number of mothers who reported breastfeeding problems while in the hospital. n may differ slightly from 861 due to item nonresponse.

^c Chi-square statistic testing of birth weight differences given the reported problem is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF12-HF16. 1 Month Interview weight for the combined sample is used for this table.

Table C2-11m: Among study mothers who initiated breastfeeding in the hospital, the percentage of mothers reporting breastfeeding problems while in hospital by delivery type (Month 1)

Type of Problem Reported	Mothers Reporting Breastfeeding Problems % (SE)	Delivery Type	
		Vaginal % (SE)	Caesarean % (SE)
Any problems	32.8 (1.1)	31.2 (1.4)	35.8 (2.2)
Unweighted n ^a	2,623	1,795	828
Weighted n	355,692	235,211	120,481
Breast or nipple pain	53.0 (2.2)	55.3 (2.8)	49.0 (4.3)
Breasts too full	75.2 (2.2)	78.4 (1.8)	69.9 (4.9)
Not enough milk	67.2 (1.7)	65.7 (2.6)	69.6 (3.8)
Milk came in late ^c	51.3 (2.7)	44.5 (2.7)	62.8 (3.9)
Unweighted n ^b	847	550	297
Weighted n	116,112	72,982	43,130

^a n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^b n is the number of mothers who reported breastfeeding problems while in the hospital. n may differ slightly from 861 due to item nonresponse.

^c Chi-square statistic testing of delivery type differences given the reported problem is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF12-HF16. 1 Month Interview weight for the combined sample is used for this table.

Table C2-11n: Among study mothers who initiated breastfeeding in the hospital, the percentage of mothers reporting breastfeeding problems while in hospital by birth complications (Month 1)

Type of Problem Reported	Mothers Reporting Breastfeeding Problems % (SE)	Birth Complications of the Child	
		Child Had Birth Complications % (SE)	Child Did Not Have Birth Complications % (SE)
Any problems	32.8 (1.1)	32.6 (3.2)	32.8 (1.2)
Unweighted n ^a	2,623	316	2,307
Weighted n	355,692	42,718	312,974
Breast or nipple pain ^c	53.0 (2.2)	35.0 (6.7)	55.4 (2.1)
Breasts too full	75.2 (2.2)	75.2 (5.5)	75.2 (2.2)
Not enough milk ^c	67.2 (1.7)	52.9 (5.5)	69.1 (1.8)
Milk came in late	51.3 (2.7)	63.8 (6.5)	49.6 (2.9)
Unweighted n ^b	847	113	734
Weighted n	116,112	13,931	102,181

^a n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^b n is the number of mothers who reported breastfeeding problems while in the hospital. n may differ slightly from 861 due to item nonresponse.

^c Chi-square statistic testing of birth complications differences given the reported problem is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF12-HF16. 1 Month Interview weight for the combined sample is used for this table.

Table C2-11o: Among study mothers who initiated breastfeeding in the hospital, the percentage of mothers reporting breastfeeding problems while in hospital by length of mother's hospital stay (Month 1)

Type of Problem Reported	Mothers Reporting Breastfeeding Problems % (SE)	Length of Mother's Hospital Stay	
		0-2 Nights % (SE)	3 or More Nights % (SE)
Any problems ^c	32.8 (1.1)	30.1 (1.3)	38.5 (2.0)
Unweighted n ^a	2,623	1,800	823
Weighted n	355,692	241,468	114,224
Breast or nipple pain	53.0 (2.2)	55.9 (2.7)	48.2 (4.7)
Breasts too full	75.2 (2.2)	76.5 (1.9)	73.1 (4.9)
Not enough milk	67.2 (1.7)	66.5 (2.8)	68.3 (4.0)
Milk came in late ^c	51.3 (2.7)	47.2 (3.2)	58.0 (4.1)
Unweighted n ^b	847	535	312
Weighted n	116,112	72,163	43,949

^a n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^b n is the number of mothers who reported breastfeeding problems while in the hospital. n may differ slightly from 861 due to item nonresponse.

^c Chi-square statistic testing of length of mother's hospital stay differences given the reported problem is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF12-HF16. 1 Month Interview weight for the combined sample is used for this table.

Table C2-11p: Among study mothers who initiated breastfeeding in the hospital, the percentage of mothers reporting breastfeeding problems while in hospital by time between birth of reference child and previous child (Month 1)

Type of Problem Reported	Mothers Reporting Breastfeeding Problems % (SE)	Time Between Birth of Reference Child and Previous Child		
		Less than 27 Months % (SE)	27-68 Months % (SE)	More than 68 Months or Only Child % (SE)
Any problems ^c	32.8 (1.1)	18.3 (1.6)	26.9 (2.3)	38.2 (1.6)
Unweighted n ^a	2,623	351	684	1,588
Weighted n	355,692	45,130	91,639	218,923
Breast or nipple pain	53.0 (2.2)	62.6 (5.5)	57.7 (3.8)	50.6 (3.0)
Breasts too full	75.2 (2.2)	81.9 (6.2)	70.7 (3.5)	75.9 (2.9)
Not enough milk ^c	67.2 (1.7)	64.3 (5.5)	59.0 (3.4)	69.9 (2.1)
Milk came in late	51.3 (2.7)	47.9 (5.8)	48.8 (4.6)	52.3 (3.4)
Unweighted n ^b	847	75	181	591
Weighted n	116,112	8,249	24,373	83,490

^a n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^b n is the number of mothers who reported breastfeeding problems while in the hospital. n may differ slightly from 861 due to item nonresponse.

^c Chi-square statistic testing of time between birth of reference child and previous child differences given the reported problem is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF12-HF16. 1 Month Interview weight for the combined sample is used for this table.

Table C2-11q: Among study mothers who initiated breastfeeding in the hospital, the percentage of mothers reporting breastfeeding problems while in hospital by nature of non-WIC breastfeeding support at hospital (Month 1)

Type of Problem Reported	Mothers Reporting Breastfeeding Problems % (SE)	Nature of non-WIC Breastfeeding Support at Hospital		
		Weak % (SE)	Moderate % (SE)	Strong % (SE)
Any problems	32.8 (1.1)	24.6 (5.1)	30.7 (2.8)	33.8 (1.2)
Unweighted n ^a	2,623	105	545	1,972
Weighted n	355,692	14,099	76,463	264,970
Breast or nipple pain	53.0 (2.2)	42.8 (12.5)	53.4 (3.8)	53.2 (2.4)
Breasts too full ^c	75.2 (2.2)	78.1 (8.6)	58.3 (4.2)	79.6 (2.6)
Not enough milk	67.2 (1.7)	66.8 (11.0)	60.9 (3.2)	68.8 (1.8)
Milk came in late	51.3 (2.7)	54.3 (10.1)	60.1 (6.7)	48.8 (2.8)
Unweighted n ^b	847	24	158	665
Weighted n	116,112	3,467	23,488	89,157

^a n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^b n is the number of mothers who reported breastfeeding problems while in the hospital. n may differ slightly from 861 due to item nonresponse.

^c Chi-square statistic testing of nature of non-WIC breastfeeding support at hospital differences given the reported problem is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF12-HF16. 1 Month Interview weight for the combined sample is used for this table.

Table C2-11r: Among study mothers who initiated breastfeeding in the hospital, the percentage of mothers reporting breastfeeding problems while in hospital by non-breastfeeding infant nutrition education and skills training (Month 1)

Type of Problem Reported	Mothers Reporting Breastfeeding Problems % (SE)	Non-Breastfeeding Infant Nutrition Education and Skills Training			
		Received Training on Formula Only % (SE)	Received Training on Cereal Only % (SE)	Received Training on Both % (SE)	Received Training on Neither % (SE)
Any problems	32.8 (1.1)	38.8 (2.1)	32.9 (5.3)	32.0 (1.8)	28.2 (2.4)
Unweighted n ^a	2,623	499	279	1,277	495
Weighted n	355,692	73,561	37,594	164,048	70,785
Breast or nipple pain	53.0 (2.2)	45.9 (5.6)	67.0 (6.6)	52.2 (3.1)	54.3 (6.5)
Breasts too full	75.2 (2.2)	81.2 (3.6)	80.1 (3.9)	70.5 (3.8)	73.8 (4.5)
Not enough milk	67.2 (1.7)	64.8 (3.1)	74.9 (6.5)	66.5 (3.2)	64.8 (4.0)
Milk came in late	51.3 (2.7)	53.8 (5.3)	31.8 (8.8)	55.8 (3.4)	49.2 (4.8)
Unweighted n ^b	847	188	76	410	149
Weighted n	116,112	28,516	12,303	52,083	19,955

^a n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^b n is the number of mothers who reported breastfeeding problems while in the hospital. n may differ slightly from 861 due to item nonresponse.

Data source: 1 Month Interview, Questions HF12-HF16. 1 Month Interview weight for the combined sample is used for this table.

Table C2-12a: Among study infants who received something other than human milk as a first feeding in the hospital, the percentage of infants by type of product and race (Month 1)

Type of First Feeding	Infants Receiving Something Other than Human Milk % (SE)	Race		
		Black or African American % (SE)	White % (SE)	Other % (SE)
Formula	89.9 (1.4)	--	88.6 (1.9)	--
Sugar water	3.4 (0.8)	--	4.7 (1.2)	--
Plain water	0.3 (0.2)	--	0.4 (0.3)	--
Something else	2.7 (0.6)	--	2.7 (0.6)	--
Don't know	3.6 (0.7)	--	3.7 (0.9)	--
Unweighted n ^a	1,292	407	722	163
Weighted n	171,657	44,662	98,724	28,271

^a n is the number of infants receiving something other than human milk as a first feeding in the hospital/birthing center. n may differ slightly from 1294 due to item nonresponse.
Data source: 1 Month Interview, Question HF9. 1 Month Interview weight for the combined sample is used for this table.

Table C2-12b: Among study infants who received something other than human milk as a first feeding in the hospital, the percentage of infants by type of product and ethnicity (Month 1)

		Ethnicity	
Type of First Feeding	Infants Receiving Something Other than Human Milk % (SE)	Hispanic % (SE)	Non-Hispanic % (SE)
Formula	89.9 (1.4)	--	89.9 (1.4)
Sugar water	3.4 (0.8)	--	3.1 (0.7)
Plain water	0.3 (0.2)	--	0.5 (0.3)
Something else	2.7 (0.6)	--	3.2 (0.9)
Don't know	3.6 (0.7)	--	3.4 (0.7)
Unweighted n ^a	1,292	446	846
Weighted n	171,657	73,677	97,980

^a n is the number of infants receiving something other than human milk as a first feeding in the hospital/birthing center. n may differ slightly from 1294 due to item nonresponse.

Data source: 1 Month Interview, Question HF9. 1 Month Interview weight for the combined sample is used for this table.

Table C2-12c: Among study infants who received something other than human milk as a first feeding in the hospital, the percentage of infants by type of product and marital status of mother (Month 1)

		Current Marital Status of Mother	
Type of First Feeding	Infants Receiving Something Other than Human Milk % (SE)	Married % (SE)	Not Married (includes divorced and widowed) % (SE)
Formula	89.9 (1.4)	--	90.2 (1.6)
Sugar water	3.4 (0.8)	--	3.0 (0.8)
Plain water	0.3 (0.2)	--	0.4 (0.2)
Something else	2.7 (0.6)	--	2.8 (0.6)
Don't know	3.6 (0.7)	--	3.6 (0.8)
Unweighted n ^a	1,292	288	1,004
Weighted n	171,657	41,562	130,096

^a n is the number of infants receiving something other than human milk as a first feeding in the hospital/birthing center. n may differ slightly from 1294 due to item nonresponse.
Data source: 1 Month Interview, Question HF9. 1 Month Interview weight for the combined sample is used for this table.

Table C2-12d: Among study infants who received something other than human milk as a first feeding in the hospital, the percentage of infants by type of product and food security (Month 1)

Type of First Feeding	Infants Receiving Something Other than Human Milk % (SE)	Food Security (measured using 6-item module)		
		High or Marginal Food Security % (SE)	Low Food Security % (SE)	Very Low Food Security % (SE)
Formula	89.9 (1.4)	90.1 (1.3)	--	--
Sugar water	3.4 (0.8)	2.9 (0.7)	--	--
Plain water	0.3 (0.2)	0.4 (0.2)	--	--
Something else	2.7 (0.6)	2.4 (0.6)	--	--
Don't know	3.6 (0.7)	4.2 (1.0)	--	--
Unweighted n ^a	1,292	653	412	227
Weighted n	171,657	85,397	58,530	27,730

^a n is the number of infants receiving something other than human milk as a first feeding in the hospital/birthing center. n may differ slightly from 1294 due to item nonresponse.
Data source: 1 Month Interview, Question HF9. 1 Month Interview weight for the combined sample is used for this table.

Table C2-12e: Among study infants who received something other than human milk as a first feeding in the hospital, the percentage of infants by type of product and participation in non-WIC benefit program(s) (Month 1)

Type of First Feeding	Infants Receiving Something Other than Human Milk % (SE)	Participation in non-WIC Benefit Program(s)		
		Does not Participate in Any Other Program % (SE)	Participates in Other Program (s) and Is On SNAP % (SE)	Participates in Other Program (s) and Is Not On SNAP % (SE)
Formula	89.9 (1.4)	--	91.5 (1.5)	--
Sugar water	3.4 (0.8)	--	3.4 (1.1)	--
Plain water	0.3 (0.2)	--	0.5 (0.3)	--
Something else	2.7 (0.6)	--	2.1 (0.6)	--
Don't know	3.6 (0.7)	--	2.4 (0.7)	--
Unweighted n ^a	1,292	153	734	405
Weighted n	171,657	25,650	92,175	53,832

^a n is the number of infants receiving something other than human milk as a first feeding in the hospital/birthing center. n may differ slightly from 1294 due to item nonresponse.
Data source: 1 Month Interview, Question HF9. 1 Month Interview weight for the combined sample is used for this table.

Table C2-12f: Among study infants who received something other than human milk as a first feeding in the hospital, the percentage of infants by type of product and parity (Month 1)

Type of First Feeding	Infants Receiving Something Other than Human Milk % (SE)	Parity		
		First Born % (SE)	Second Born % (SE)	Third or Subsequent Born % (SE)
Formula	89.9 (1.4)	--	--	92.8 (1.5)
Sugar water	3.4 (0.8)	--	--	1.6 (0.5)
Plain water	0.3 (0.2)	--	--	0.7 (0.4)
Something else	2.7 (0.6)	--	--	2.0 (0.8)
Don't know	3.6 (0.7)	--	--	2.9 (0.9)
Unweighted n ^a	1,292	528	310	454
Weighted n	171,657	72,557	40,852	58,248

^a n is the number of infants receiving something other than human milk as a first feeding in the hospital/birthing center. n may differ slightly from 1294 due to item nonresponse.
Data source: 1 Month Interview, Question HF9. 1 Month Interview weight for the combined sample is used for this table.

Table C2-12g: Among study infants who received something other than human milk as a first feeding in the hospital, the percentage of infants by type of product and timing of WIC enrollment (Month 1)

Type of First Feeding	Infants Receiving Something Other than Human Milk % (SE)	Timing of WIC Enrollment			
		1st Trimester % (SE)	2nd Trimester % (SE)	3rd Trimester % (SE)	Postnatal Enrollment % (SE)
Formula	89.9 (1.4)	--	89.9 (1.8)	--	--
Sugar water	3.4 (0.8)	--	3.8 (1.2)	--	--
Plain water	0.3 (0.2)	--	0.5 (0.3)	--	--
Something else	2.7 (0.6)	--	3.0 (0.8)	--	--
Don't know	3.6 (0.7)	--	2.8 (0.9)	--	--
Unweighted n ^a	1,292	358	537	221	176
Weighted n	171,657	49,624	65,983	26,583	29,466

^a n is the number of infants receiving something other than human milk as a first feeding in the hospital/birthing center. n may differ slightly from 1294 due to item nonresponse.
Data source: 1 Month Interview, Question HF9. 1 Month Interview weight for the combined sample is used for this table.

Table C2-12h: Among study infants who received something other than human milk as a first feeding in the hospital, the percentage of infants by type of product and weight status of mother before pregnancy (Month 1)

Type of First Feeding	Infants Receiving Something Other than Human Milk % (SE)	Weight Status of Mother Before Pregnancy		
		Normal or Underweight % (SE)	Overweight % (SE)	Obese % (SE)
Formula	89.9 (1.4)	--	90.3 (2.2)	89.2 (1.6)
Sugar water	3.4 (0.8)	--	2.9 (1.0)	3.4 (1.1)
Plain water	0.3 (0.2)	--	0.3 (0.3)	0.6 (0.4)
Something else	2.7 (0.6)	--	3.2 (0.9)	2.4 (0.8)
Don't know	3.6 (0.7)	--	3.3 (1.0)	4.4 (1.2)
Unweighted n ^a	1,292	561	337	394
Weighted n	171,657	75,030	44,904	51,723

^a n is the number of infants receiving something other than human milk as a first feeding in the hospital/birthing center. n may differ slightly from 1294 due to item nonresponse.
Data source: 1 Month Interview, Question HF9. 1 Month Interview weight for the combined sample is used for this table.

Table C2-12i: Among study infants who received something other than human milk as a first feeding in the hospital, the percentage of infants by type of product and income poverty (Month 1)

Type of First Feeding	Infants Receiving Something Other than Human Milk % (SE)	Income Poverty		
		75% of Poverty Threshold or Below % (SE)	Above 75% But No More Than 130% of Poverty Threshold % (SE)	Above 130% of Poverty Threshold % (SE)
Formula	89.9 (1.4)	91.4 (1.5)	--	--
Sugar water	3.4 (0.8)	2.9 (0.9)	--	--
Plain water	0.3 (0.2)	0.4 (0.3)	--	--
Something else	2.7 (0.6)	2.3 (0.5)	--	--
Don't know	3.6 (0.7)	3.1 (0.8)	--	--
Unweighted n ^a	1,292	902	292	98
Weighted n	171,657	120,619	38,457	12,581

^a n is the number of infants receiving something other than human milk as a first feeding in the hospital/birthing center. n may differ slightly from 1294 due to item nonresponse.
Data source: 1 Month Interview, Question HF9. 1 Month Interview weight for the combined sample is used for this table.

Table C2-12j: Among study infants who received something other than human milk as a first feeding in the hospital, the percentage of infants by type of product and breastfeeding history (Month 1)

Type of First Feeding	Infants Receiving Something Other than Human Milk % (SE)	Breastfeeding History		
		No History (includes first-time mothers) % (SE)	Three or Fewer Months % (SE)	More Than Three Months % (SE)
Formula	89.9 (1.4)	90.6 (1.6)	--	--
Sugar water	3.4 (0.8)	3.6 (0.9)	--	--
Plain water	0.3 (0.2)	0.2 (0.2)	--	--
Something else	2.7 (0.6)	2.5 (0.6)	--	--
Don't know	3.6 (0.7)	3.2 (0.8)	--	--
Unweighted n ^a	1,292	849	269	174
Weighted n	171,657	112,185	35,275	24,198

^a n is the number of infants receiving something other than human milk as a first feeding in the hospital/birthing center. n may differ slightly from 1294 due to item nonresponse.
Data source: 1 Month Interview, Question HF9. 1 Month Interview weight for the combined sample is used for this table.

Table C2-12k: Among study infants who received something other than human milk as a first feeding in the hospital, the percentage of infants by type of product and age of mother or caregiver at child's birth (Month 1)

Type of First Feeding	Infants Receiving Something Other than Human Milk % (SE)	Age of Mother or Caregiver at Child's Birth		
		16-19 Years % (SE)	20-25 Years % (SE)	26 Years or Older % (SE)
Formula	89.9 (1.4)	--	--	88.3 (1.9)
Sugar water	3.4 (0.8)	--	--	3.4 (0.9)
Plain water	0.3 (0.2)	--	--	0.3 (0.2)
Something else	2.7 (0.6)	--	--	2.9 (0.8)
Don't know	3.6 (0.7)	--	--	5.2 (1.2)
Unweighted n ^a	1,292	161	520	611
Weighted n	171,657	23,552	66,661	81,445

^a n is the number of infants receiving something other than human milk as a first feeding in the hospital/birthing center. n may differ slightly from 1294 due to item nonresponse.
Data source: 1 Month Interview, Question HF9. 1 Month Interview weight for the combined sample is used for this table.

Table C2-12I: Among study infants who received something other than human milk as a first feeding in the hospital, the percentage of infants by type of product and birth weight (Month 1)

Type of First Feeding	Infants Receiving Something Other than Human Milk % (SE)	Birth Weight		
		Low % (SE)	Normal % (SE)	High % (SE)
Formula	89.9 (1.4)	--	92.4 (1.3)	--
Sugar water	3.4 (0.8)	--	3.3 (0.8)	--
Plain water	0.3 (0.2)	--	0.3 (0.2)	--
Something else	2.7 (0.6)	--	1.5 (0.4)	--
Don't know	3.6 (0.7)	--	2.5 (0.6)	--
Unweighted n ^a	1,292	140	1,128	24
Weighted n	171,657	20,862	147,385	3,410

^a n is the number of infants receiving something other than human milk as a first feeding in the hospital/birthing center. n may differ slightly from 1294 due to item nonresponse.
Data source: 1 Month Interview, Question HF9. 1 Month Interview weight for the combined sample is used for this table.

Table C2-12m: Among study infants who received something other than human milk as a first feeding in the hospital, the percentage of infants by type of product and delivery type (Month 1)

Type of First Feeding	Infants Receiving Something Other than Human Milk % (SE)	Delivery Type ^b	
		Vaginal % (SE)	Caesarean % (SE)
Formula	89.9 (1.4)	93.1 (1.2)	--
Sugar water	3.4 (0.8)	2.7 (0.8)	--
Plain water	0.3 (0.2)	0.4 (0.3)	--
Something else	2.7 (0.6)	1.6 (0.4)	--
Don't know	3.6 (0.7)	2.2 (0.7)	--
Unweighted n ^a	1,292	770	522
Weighted n	171,657	98,531	73,126

^a n is the number of infants receiving something other than human milk as a first feeding in the hospital/birthing center. n may differ slightly from 1294 due to item nonresponse.

^b Chi-square statistic testing of delivery type differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Question HF9. 1 Month Interview weight for the combined sample is used for this table.

Table C2-12n: Among study infants who received something other than human milk as a first feeding in the hospital, the percentage of infants by type of product and birth complications (Month 1)

		Birth Complications of the Child	
Type of First Feeding	Infants Receiving Something Other than Human Milk % (SE)	Child Had Birth Complications % (SE)	Child Did Not Have Birth Complications % (SE)
Formula	89.9 (1.4)	--	--
Sugar water	3.4 (0.8)	--	--
Plain water	0.3 (0.2)	--	--
Something else	2.7 (0.6)	--	--
Don't know	3.6 (0.7)	--	--
Unweighted n ^a	1,292	266	1,026
Weighted n	171,657	37,104	134,553

^a n is the number of infants receiving something other than human milk as a first feeding in the hospital/birthing center. n may differ slightly from 1294 due to item nonresponse.

Data source: 1 Month Interview, Question HF9. 1 Month Interview weight for the combined sample is used for this table.

Table C2-12o: Among study infants who received something other than human milk as a first feeding in the hospital, the percentage of infants by type of product and length of mother's hospital stay (Month 1)

		Length of Mother's Hospital Stay ^b	
Type of First Feeding	Infants Receiving Something Other than Human Milk % (SE)	0-2 Nights % (SE)	3 or More Nights % (SE)
Formula	89.9 (1.4)	92.7 (1.3)	--
Sugar water	3.4 (0.8)	3.2 (1.0)	--
Plain water	0.3 (0.2)	0.4 (0.2)	--
Something else	2.7 (0.6)	2.0 (0.5)	--
Don't know	3.6 (0.7)	1.8 (0.5)	--
Unweighted n ^a	1,292	795	497
Weighted n	171,657	102,347	69,310

^a n is the number of infants receiving something other than human milk as a first feeding in the hospital/birthing center. n may differ slightly from 1294 due to item nonresponse.

^b Chi-square statistic testing of length of mother's hospital stay differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Question HF9. 1 Month Interview weight for the combined sample is used for this table.

Table C2-12p: Among study infants who received something other than human milk as a first feeding in the hospital, the percentage of infants by type of product and time between birth of reference child and previous child (Month 1)

Type of First Feeding	Infants Receiving Something Other than Human Milk % (SE)	Time Between Birth of Reference Child and Previous Child		
		Less than 27 Months % (SE)	27-68 Months % (SE)	More than 68 Months or Only Child % (SE)
Formula	89.9 (1.4)	--	91.6 (1.8)	--
Sugar water	3.4 (0.8)	--	2.7 (0.9)	--
Plain water	0.3 (0.2)	--	0.5 (0.4)	--
Something else	2.7 (0.6)	--	2.9 (0.9)	--
Don't know	3.6 (0.7)	--	2.2 (1.0)	--
Unweighted n ^a	1,292	182	351	759
Weighted n	171,657	22,271	46,523	102,862

^a n is the number of infants receiving something other than human milk as a first feeding in the hospital/birthing center. n may differ slightly from 1294 due to item nonresponse.
Data source: 1 Month Interview, Question HF9. 1 Month Interview weight for the combined sample is used for this table.

Table C2-12q: Among study infants who received something other than human milk as a first feeding in the hospital, the percentage of infants by type of product and nature of non-WIC breastfeeding support at hospital (Month 1)

Type of First Feeding	Infants Receiving Something Other than Human Milk % (SE)	Nature of non-WIC Breastfeeding Support at Hospital ^b		
		Weak % (SE)	Moderate % (SE)	Strong % (SE)
Formula	89.9 (1.4)	--	--	85.8 (1.7)
Sugar water	3.4 (0.8)	--	--	5.2 (1.2)
Plain water	0.3 (0.2)	--	--	0.2 (0.1)
Something else	2.7 (0.6)	--	--	4.3 (1.0)
Don't know	3.6 (0.7)	--	--	4.6 (1.0)
Unweighted n ^a	1,292	248	426	617
Weighted n	171,657	29,933	58,345	83,300

^a n is the number of infants receiving something other than human milk as a first feeding in the hospital/birthing center. n may differ slightly from 1294 due to item nonresponse.

^b Chi-square statistic testing of nature of non-WIC breastfeeding support at hospital differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Question HF9. 1 Month Interview weight for the combined sample is used for this table.

Table C2-12r: Among study infants who received something other than human milk as a first feeding in the hospital, the percentage of infants by type of product and non-breastfeeding infant nutrition education and skills training (Month 1)

Type of First Feeding	Infants Receiving Something Other than Human Milk % (SE)	Non-Breastfeeding Infant Nutrition Education and Skills Training			
		Received Training on Formula Only % (SE)	Received Training on Cereal Only % (SE)	Received Training on Both % (SE)	Received Training on Neither % (SE)
Formula	89.9 (1.4)	--	--	92.6 (1.4)	--
Sugar water	3.4 (0.8)	--	--	2.5 (0.9)	--
Plain water	0.3 (0.2)	--	--	0.4 (0.3)	--
Something else	2.7 (0.6)	--	--	1.9 (0.6)	--
Don't know	3.6 (0.7)	--	--	2.5 (0.7)	--
Unweighted n ^a	1,292	246	57	766	206
Weighted n	171,657	34,002	6,994	99,289	29,184

^a n is the number of infants receiving something other than human milk as a first feeding in the hospital/birthing center. n may differ slightly from 1294 due to item nonresponse.
Data source: 1 Month Interview, Question HF9. 1 Month Interview weight for the combined sample is used for this table.

Table C2-13a: Percentage of study mothers who reported various types of hospital support of breastfeeding by race (Month 1)

		Race		
Hospital Supports	Study Mothers % (SE)	Black or African American % (SE)	White % (SE)	Other % (SE)
Place infant stayed while in hospital				
In my room only	88.5 (1.7)	88.7 (2.1)	87.2 (1.9)	92.4 (2.9)
In the nursery only	4.1 (0.8)	2.7 (0.5)	5.2 (1.4)	2.1 (0.6)
Both places	7.4 (1.2)	8.6 (1.8)	7.6 (1.1)	5.5 (2.5)
Unweighted n ^a	2,989	750	1,776	463
Weighted n	395,875	80,396	238,341	77,138
Feeding schedule ^c				
Fed on schedule	36.2 (1.2)	43.9 (3.1)	33.9 (1.9)	36.0 (3.5)
Fed when cried or seemed hungry	59.8 (1.3)	51.8 (3.1)	61.7 (2.0)	61.4 (3.1)
Fed both on schedule and when cried or seemed hungry	4.0 (0.6)	4.3 (0.8)	4.4 (0.8)	2.6 (1.0)
Unweighted n ^b	2,568	588	1,534	446
Weighted n	347,957	63,562	210,868	73,527
Used breast pump	25.2 (1.1)	27.4 (2.1)	24.3 (1.4)	25.5 (2.6)
Unweighted n ^a	3,382	870	1,979	533
Weighted n	449,848	94,017	267,902	87,929
Lactation consultant or trained breastfeeding specialist available	74.6 (1.4)	75.8 (1.9)	74.9 (1.7)	72.6 (2.6)
Unweighted n ^a	3,316	850	1,939	527
Weighted n	441,890	91,892	263,112	86,886
Additional services used				
Brochures, pamphlets, or TV classes ^c	31.7 (1.3)	32.9 (1.7)	29.6 (1.7)	37.0 (2.5)
Lactation consultant	49.6 (1.5)	46.6 (2.2)	50.8 (1.7)	49.2 (3.1)
Another trained specialist who helped with breastfeeding	22.3 (1.0)	27.3 (1.4)	20.9 (1.3)	21.2 (3.2)
Breastfeeding support groups or classes while in the hospital	6.1 (0.8)	6.5 (1.2)	5.6 (1.1)	7.3 (1.7)

(Continued)

Table C2-13a: Percentage of study mothers who reported various types of hospital support of breastfeeding by race (Month 1)

Hospital Supports	Study Mothers % (SE)	Race		
		Black or African American % (SE)	White % (SE)	Other % (SE)
Equipment for breastfeeding support such as pumps, breast shields, or other equipment	27.8 (1.2)	29.3 (1.5)	27.6 (1.5)	26.6 (3.7)
Counseling that you asked for ^c	12.7 (0.9)	16.6 (1.6)	11.4 (0.9)	12.4 (1.4)
Counseling offered when you hadn't asked ^c	24.0 (1.1)	32.6 (1.8)	21.9 (1.3)	21.6 (2.2)
Hotline or number in the hospital to call for breastfeeding questions ^c	21.0 (1.0)	30.1 (1.7)	18.8 (1.0)	17.9 (2.0)
Name and number of a specific hospital staff member to call ^c	24.5 (1.3)	34.3 (2.7)	22.3 (1.2)	20.7 (2.5)
Any other services, information, or equipment not mentioned	1.1 (0.2)	1.6 (0.6)	0.8 (0.2)	1.2 (0.6)
Unweighted n ^a	3,378	869	1,977	532
Weighted n	449,436	93,872	267,741	87,823

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of race differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF8, HF20, HF21, HF23, and HF24. 1 Month Interview weight for the combined sample is used for this table.

Table C2-13b: Percentage of study mothers who reported various types of hospital support of breastfeeding by ethnicity (Month 1)

		Ethnicity	
Hospital Supports	Study Mothers % (SE)	Hispanic % (SE)	Non-Hispanic % (SE)
Place infant stayed while in hospital ^c			
In my room only	88.5 (1.7)	89.4 (2.2)	87.6 (1.9)
In the nursery only	4.1 (0.8)	5.7 (1.6)	2.6 (0.5)
Both places	7.4 (1.2)	4.8 (1.0)	9.8 (1.6)
Unweighted n ^a	2,989	1,174	1,815
Weighted n	395,875	191,813	204,062
Feeding schedule			
Fed on schedule	36.2 (1.2)	34.5 (1.9)	38.0 (1.8)
Fed when cried or seemed hungry	59.8 (1.3)	62.2 (1.8)	57.2 (1.9)
Fed both on schedule and when cried or seemed hungry	4.0 (0.6)	3.3 (0.8)	4.8 (0.7)
Unweighted n ^b	2,568	1,100	1,468
Weighted n	347,957	179,374	168,583
Used breast pump	25.2 (1.1)	24.8 (1.5)	25.5 (1.5)
Unweighted n ^a	3,382	1,307	2,075
Weighted n	449,848	213,148	236,699
Lactation consultant or trained breastfeeding specialist available ^c	74.6 (1.4)	71.7 (2.1)	77.3 (1.7)
Unweighted n ^a	3,316	1,299	2,017
Weighted n	441,890	211,906	229,983
Additional services used			
Brochures, pamphlets, or TV classes ^c	31.7 (1.3)	38.0 (1.9)	26.0 (1.4)
Lactation consultant ^c	49.6 (1.5)	53.4 (2.1)	46.3 (1.8)
Another trained specialist who helped with breastfeeding ^c	22.3 (1.0)	19.5 (1.7)	24.8 (1.2)
Breastfeeding support groups or classes while in the hospital ^c	6.1 (0.8)	9.0 (1.5)	3.6 (0.5)

(Continued)

Table C2-13b: Percentage of study mothers who reported various types of hospital support of breastfeeding by ethnicity (Month 1)

Hospital Supports	Study Mothers % (SE)	Ethnicity	
		Hispanic % (SE)	Non-Hispanic % (SE)
Equipment for breastfeeding support such as pumps, breast shields, or other equipment	27.8 (1.2)	26.9 (1.8)	28.5 (1.5)
Counseling that you asked for	12.7 (0.9)	11.4 (1.3)	13.8 (1.1)
Counseling offered when you hadn't asked ^c	24.0 (1.1)	20.6 (1.3)	27.2 (1.2)
Hotline or number in the hospital to call for breastfeeding questions ^c	21.0 (1.0)	16.7 (1.5)	24.9 (1.2)
Name and number of a specific hospital staff member to call ^c	24.5 (1.3)	20.9 (1.8)	27.8 (1.7)
Any other services, information, or equipment not mentioned ^c	1.1 (0.2)	0.5 (0.2)	1.6 (0.3)
Unweighted n ^a	3,378	1,305	2,073
Weighted n	449,436	212,988	236,448

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of ethnicity differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF8, HF20, HF21, HF23, and HF24. 1 Month Interview weight for the combined sample is used for this table.

Table C2-13c: Percentage of study mothers who reported various types of hospital support of breastfeeding by marital status of mother (Month 1)

		Current Marital Status of Mother	
Hospital Supports	Study Mothers % (SE)	Married % (SE)	Not Married (includes divorced and widowed) % (SE)
Place infant stayed while in hospital			
In my room only	88.5 (1.7)	88.8 (2.3)	88.3 (1.6)
In the nursery only	4.1 (0.8)	3.9 (1.1)	4.2 (0.9)
Both places	7.4 (1.2)	7.3 (1.7)	7.5 (1.1)
Unweighted n ^a	2,989	908	2,081
Weighted n	395,875	129,824	266,051
Feeding schedule ^c			
Fed on schedule	36.2 (1.2)	32.6 (1.7)	38.1 (1.6)
Fed when cried or seemed hungry	59.8 (1.3)	63.5 (1.9)	57.9 (1.6)
Fed both on schedule and when cried or seemed hungry	4.0 (0.6)	3.9 (0.9)	4.0 (0.6)
Unweighted n ^b	2,568	836	1,732
Weighted n	347,957	119,538	228,419
Used breast pump	25.2 (1.1)	24.2 (1.5)	25.6 (1.3)
Unweighted n ^a	3,382	998	2,384
Weighted n	449,848	142,442	307,405
Lactation consultant or trained breastfeeding specialist available	74.6 (1.4)	75.7 (2.2)	74.1 (1.4)
Unweighted n ^a	3,316	990	2,326
Weighted n	441,890	141,533	300,357
Additional services used			
Brochures, pamphlets, or TV classes	31.7 (1.3)	31.5 (2.2)	31.8 (1.2)
Lactation consultant	49.6 (1.5)	52.0 (2.5)	48.6 (1.6)
Another trained specialist who helped with breastfeeding	22.3 (1.0)	21.2 (2.1)	22.8 (1.1)
Breastfeeding support groups or classes while in the hospital	6.1 (0.8)	6.5 (1.7)	6.0 (0.7)

(Continued)

Table C2-13c: Percentage of study mothers who reported various types of hospital support of breastfeeding by marital status of mother (Month 1)

Hospital Supports	Study Mothers % (SE)	Current Marital Status of Mother	
		Married % (SE)	Not Married (includes divorced and widowed) % (SE)
Equipment for breastfeeding support such as pumps, breast shields, or other equipment ^c	27.8 (1.2)	25.1 (1.7)	29.0 (1.3)
Counseling that you asked for	12.7 (0.9)	14.3 (1.5)	11.9 (0.9)
Counseling offered when you hadn't asked	24.0 (1.1)	22.9 (1.9)	24.6 (1.0)
Hotline or number in the hospital to call for breastfeeding questions	21.0 (1.0)	19.1 (1.4)	21.8 (1.4)
Name and number of a specific hospital staff member to call	24.5 (1.3)	24.0 (1.5)	24.8 (1.6)
Any other services, information, or equipment not mentioned	1.1 (0.2)	1.1 (0.4)	1.0 (0.3)
Unweighted n ^a	3,378	995	2,383
Weighted n	449,436	142,071	307,365

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of marital status of mother differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF8, HF20, HF21, HF23, and HF24. 1 Month Interview weight for the combined sample is used for this table.

Table C2-13d: Percentage of study mothers who reported various types of hospital support of breastfeeding by food security (Month 1)

		Food Security (measured using 6-item module)		
Hospital Supports	Study Mothers % (SE)	High or Marginal Food Security % (SE)	Low Food Security % (SE)	Very Low Food Security % (SE)
Place infant stayed while in hospital				
In my room only	88.5 (1.7)	88.2 (1.8)	89.2 (2.1)	88.0 (2.4)
In the nursery only	4.1 (0.8)	4.0 (1.0)	4.4 (1.2)	4.0 (1.1)
Both places	7.4 (1.2)	7.8 (1.2)	6.4 (1.4)	8.0 (1.9)
Unweighted n ^a	2,989	1,566	927	496
Weighted n	395,875	210,493	124,396	60,986
Feeding schedule				
Fed on schedule	36.2 (1.2)	36.0 (1.5)	35.5 (2.7)	38.1 (2.7)
Fed when cried or seemed hungry	59.8 (1.3)	59.5 (1.8)	61.0 (2.6)	58.8 (2.7)
Fed both on schedule and when cried or seemed hungry	4.0 (0.6)	4.6 (0.7)	3.5 (0.9)	3.1 (0.8)
Unweighted n ^b	2,568	1,335	800	433
Weighted n	347,957	185,152	106,335	56,470
Used breast pump ^c	25.2 (1.1)	22.8 (1.5)	24.8 (1.6)	33.5 (2.0)
Unweighted n ^a	3,382	1,754	1,053	575
Weighted n	449,848	237,587	140,757	71,503
Lactation consultant or trained breastfeeding specialist available	74.6 (1.4)	74.6 (2.0)	73.5 (1.5)	76.7 (2.6)
Unweighted n ^a	3,316	1,717	1,033	566
Weighted n	441,890	233,630	137,668	70,591
Additional services used				
Brochures, pamphlets, or TV classes	31.7 (1.3)	30.6 (1.7)	33.2 (1.9)	32.5 (2.5)
Lactation consultant	49.6 (1.5)	49.2 (2.3)	47.5 (1.9)	55.2 (2.5)
Another trained specialist who helped with breastfeeding	22.3 (1.0)	20.6 (1.2)	23.1 (1.5)	26.5 (2.7)
Breastfeeding support groups or classes while in the hospital	6.1 (0.8)	5.9 (1.1)	7.0 (0.9)	5.2 (1.2)

(Continued)

Table C2-13d: Percentage of study mothers who reported various types of hospital support of breastfeeding by food security (Month 1)

Hospital Supports	Study Mothers % (SE)	Food Security (measured using 6-item module)		
		High or Marginal Food Security % (SE)	Low Food Security % (SE)	Very Low Food Security % (SE)
Equipment for breastfeeding support such as pumps, breast shields, or other equipment ^c	27.8 (1.2)	25.4 (1.3)	27.0 (2.1)	37.0 (2.2)
Counseling that you asked for ^c	12.7 (0.9)	11.2 (1.1)	14.2 (1.5)	14.6 (1.4)
Counseling offered when you hadn't asked ^c	24.0 (1.1)	21.6 (1.2)	24.7 (1.9)	30.7 (2.6)
Hotline or number in the hospital to call for breastfeeding questions	21.0 (1.0)	20.1 (1.0)	20.6 (1.8)	24.6 (2.1)
Name and number of a specific hospital staff member to call	24.5 (1.3)	23.7 (1.5)	24.0 (2.4)	28.6 (1.9)
Any other services, information, or equipment not mentioned	1.1 (0.2)	0.9 (0.3)	1.1 (0.3)	1.8 (0.7)
Unweighted n ^a	3,378	1,753	1,053	572
Weighted n	449,436	237,480	140,757	71,198

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of food security differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF8, HF20, HF21, HF23, and HF24. 1 Month Interview weight for the combined sample is used for this table.

Table C2-13e: Percentage of study mothers who reported various types of hospital support of breastfeeding by participation in non-WIC benefit program(s) (Month 1)

		Participation in non-WIC Benefit Program(s)		
Hospital Supports	Study Mothers % (SE)	Does not Participate in Any Other Program % (SE)	Participates in Other Program (s) and Is On SNAP % (SE)	Participates in Other Program (s) and Is Not On SNAP % (SE)
Place infant stayed while in hospital				
In my room only	88.5 (1.7)	90.5 (1.9)	87.1 (2.5)	89.3 (1.7)
In the nursery only	4.1 (0.8)	2.4 (0.9)	5.5 (1.3)	3.1 (0.9)
Both places	7.4 (1.2)	7.1 (1.5)	7.4 (1.9)	7.6 (1.1)
Unweighted n ^a	2,989	481	1,472	1,036
Weighted n	395,875	70,292	185,990	139,594
Feeding schedule				
Fed on schedule	36.2 (1.2)	32.3 (3.0)	37.7 (2.0)	36.4 (2.0)
Fed when cried or seemed hungry	59.8 (1.3)	63.3 (3.8)	58.4 (2.0)	59.7 (2.2)
Fed both on schedule and when cried or seemed hungry	4.0 (0.6)	4.3 (1.5)	3.9 (0.6)	3.9 (0.8)
Unweighted n ^b	2,568	456	1,167	945
Weighted n	347,957	67,266	151,961	128,730
Used breast pump	25.2 (1.1)	27.8 (2.3)	24.4 (1.3)	24.9 (1.7)
Unweighted n ^a	3,382	540	1,662	1,180
Weighted n	449,848	79,119	211,758	158,970
Lactation consultant or trained breastfeeding specialist available ^c	74.6 (1.4)	80.1 (2.6)	70.7 (1.4)	76.9 (2.4)
Unweighted n ^a	3,316	534	1,619	1,163
Weighted n	441,890	78,628	206,868	156,394
Additional services used				
Brochures, pamphlets, or TV classes	31.7 (1.3)	33.2 (3.0)	31.4 (1.4)	31.4 (2.0)
Lactation consultant ^c	49.6 (1.5)	62.1 (2.9)	43.4 (2.0)	51.7 (2.8)
Another trained specialist who helped with breastfeeding ^c	22.3 (1.0)	28.2 (2.7)	20.9 (1.4)	21.3 (1.3)

(Continued)

Table C2-13e: Percentage of study mothers who reported various types of hospital support of breastfeeding by participation in non-WIC benefit program(s) (Month 1)

Hospital Supports	Study Mothers % (SE)	Participation in non-WIC Benefit Program(s)		
		Does not Participate in Any Other Program % (SE)	Participates in Other Program (s) and Is On SNAP % (SE)	Participates in Other Program (s) and Is Not On SNAP % (SE)
Breastfeeding support groups or classes while in the hospital	6.1 (0.8)	8.4 (2.1)	5.3 (0.9)	6.1 (1.0)
Equipment for breastfeeding support such as pumps, breast shields, or other equipment	27.8 (1.2)	30.2 (2.9)	26.0 (1.5)	28.9 (1.7)
Counseling that you asked for ^c	12.7 (0.9)	15.0 (1.5)	10.9 (1.0)	13.9 (1.6)
Counseling offered when you hadn't asked	24.0 (1.1)	26.8 (2.7)	22.8 (1.2)	24.3 (1.5)
Hotline or number in the hospital to call for breastfeeding questions	21.0 (1.0)	24.0 (2.4)	20.1 (1.2)	20.6 (1.3)
Name and number of a specific hospital staff member to call	24.5 (1.3)	26.3 (2.6)	22.2 (1.5)	26.7 (1.8)
Any other services, information, or equipment not mentioned	1.1 (0.2)	1.3 (0.5)	0.9 (0.3)	1.2 (0.3)
Unweighted n ^a	3,378	538	1,662	1,178
Weighted n	449,436	78,855	211,758	158,824

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of participation in non-WIC benefit program(s) differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF8, HF20, HF21, HF23, and HF24. 1 Month Interview weight for the combined sample is used for this table.

Table C2-13f: Percentage of study mothers who reported various types of hospital support of breastfeeding by parity (Month 1)

		Parity		
Hospital Supports	Study Mothers % (SE)	First Born % (SE)	Second Born % (SE)	Third or Subsequent Born % (SE)
Place infant stayed while in hospital				
In my room only	88.5 (1.7)	86.4 (2.2)	89.0 (1.9)	90.7 (2.1)
In the nursery only	4.1 (0.8)	4.8 (1.4)	4.5 (1.1)	2.9 (0.7)
Both places	7.4 (1.2)	8.8 (1.6)	6.5 (1.6)	6.4 (1.9)
Unweighted n ^a	2,989	1,218	815	956
Weighted n	395,875	159,737	107,973	128,166
Feeding schedule				
Fed on schedule	36.2 (1.2)	36.6 (2.2)	34.3 (2.1)	37.3 (1.8)
Fed when cried or seemed hungry	59.8 (1.3)	58.8 (2.5)	61.0 (2.0)	60.3 (1.9)
Fed both on schedule and when cried or seemed hungry	4.0 (0.6)	4.6 (0.9)	4.7 (0.9)	2.5 (0.7)
Unweighted n ^b	2,568	1,096	724	748
Weighted n	347,957	148,461	95,885	103,611
Used breast pump ^c	25.2 (1.1)	32.1 (1.9)	23.2 (1.5)	17.8 (1.3)
Unweighted n ^a	3,382	1,408	916	1,058
Weighted n	449,848	186,578	120,682	142,587
Lactation consultant or trained breastfeeding specialist available ^c	74.6 (1.4)	78.7 (1.6)	75.0 (2.0)	68.8 (1.8)
Unweighted n ^a	3,316	1,393	896	1,027
Weighted n	441,890	184,815	118,390	138,685
Additional services used				
Brochures, pamphlets, or TV classes ^c	31.7 (1.3)	36.2 (1.6)	30.4 (1.9)	26.9 (2.2)
Lactation consultant ^c	49.6 (1.5)	59.8 (1.7)	46.8 (2.0)	38.8 (2.4)
Another trained specialist who helped with breastfeeding ^c	22.3 (1.0)	29.1 (1.8)	21.1 (1.5)	14.5 (1.3)
Breastfeeding support groups or classes while in the hospital	6.1 (0.8)	7.3 (0.9)	5.3 (1.1)	5.3 (1.3)

(Continued)

Table C2-13f: Percentage of study mothers who reported various types of hospital support of breastfeeding by parity (Month 1)

Hospital Supports	Study Mothers % (SE)	Parity		
		First Born % (SE)	Second Born % (SE)	Third or Subsequent Born % (SE)
Equipment for breastfeeding support such as pumps, breast shields, or other equipment ^c	27.8 (1.2)	34.8 (1.8)	26.6 (1.7)	19.6 (2.3)
Counseling that you asked for ^c	12.7 (0.9)	14.7 (0.9)	12.2 (1.4)	10.4 (1.4)
Counseling offered when you hadn't asked ^c	24.0 (1.1)	27.0 (1.6)	24.2 (1.5)	20.1 (1.5)
Hotline or number in the hospital to call for breastfeeding questions	21.0 (1.0)	21.3 (1.8)	22.3 (1.8)	19.4 (1.2)
Name and number of a specific hospital staff member to call ^c	24.5 (1.3)	27.7 (2.0)	24.3 (1.7)	20.7 (1.7)
Any other services, information, or equipment not mentioned	1.1 (0.2)	1.3 (0.4)	1.2 (0.4)	0.7 (0.3)
Unweighted n ^a	3,378	1,407	914	1,057
Weighted n	449,436	186,434	120,456	142,546

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of parity differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF8, HF20, HF21, HF23, and HF24. 1 Month Interview weight for the combined sample is used for this table.

Table C2-13g: Percentage of study mothers who reported various types of hospital support of breastfeeding by timing of WIC enrollment (Month 1)

		Timing of WIC Enrollment			
Hospital Supports	Study Mothers % (SE)	1st Trimester % (SE)	2nd Trimester % (SE)	3rd Trimester % (SE)	Postnatal Enrollment % (SE)
Place infant stayed while in hospital					
In my room only	88.5 (1.7)	90.2 (2.0)	87.5 (1.9)	89.3 (2.6)	86.2 (2.5)
In the nursery only	4.1 (0.8)	3.7 (1.6)	4.4 (1.0)	3.6 (1.0)	4.7 (1.1)
Both places	7.4 (1.2)	6.1 (1.0)	8.0 (1.3)	7.1 (2.0)	9.1 (2.5)
Unweighted n ^a	2,989	887	1,226	515	361
Weighted n	395,875	126,247	153,533	63,239	52,856
Feeding schedule ^c					
Fed on schedule	36.2 (1.2)	31.4 (2.1)	38.1 (1.6)	34.0 (2.8)	45.4 (3.4)
Fed when cried or seemed hungry	59.8 (1.3)	63.6 (1.8)	57.5 (1.6)	62.7 (3.1)	53.8 (3.6)
Fed both on schedule and when cried or seemed hungry	4.0 (0.6)	5.0 (1.1)	4.4 (0.7)	3.3 (1.1)	0.8 (0.5)
Unweighted n ^b	2,568	793	1,058	425	292
Weighted n	347,957	114,523	136,765	52,894	43,775
Used breast pump	25.2 (1.1)	23.7 (1.7)	26.1 (2.0)	22.9 (2.0)	28.4 (2.3)
Unweighted n ^a	3,382	1,014	1,383	574	411
Weighted n	449,848	142,450	174,538	70,292	62,567
Lactation consultant or trained breastfeeding specialist available	74.6 (1.4)	75.6 (2.0)	75.0 (1.8)	75.1 (2.4)	70.7 (3.1)
Unweighted n ^a	3,316	994	1,357	564	401
Weighted n	441,890	139,923	171,991	68,934	61,042
Additional services used					
Brochures, pamphlets, or TV classes	31.7 (1.3)	33.0 (1.9)	29.2 (1.8)	32.7 (2.2)	34.7 (3.7)
Lactation consultant	49.6 (1.5)	51.1 (2.0)	49.5 (1.9)	48.4 (3.0)	48.3 (3.3)
Another trained specialist who helped with breastfeeding	22.3 (1.0)	21.5 (1.5)	23.0 (1.3)	20.3 (2.8)	24.4 (2.3)

(Continued)

Table C2-13g: Percentage of study mothers who reported various types of hospital support of breastfeeding by timing of WIC enrollment (Month 1)

Hospital Supports	Study Mothers % (SE)	Timing of WIC Enrollment			
		1st Trimester % (SE)	2nd Trimester % (SE)	3rd Trimester % (SE)	Postnatal Enrollment % (SE)
Breastfeeding support groups or classes while in the hospital	6.1 (0.8)	7.7 (1.8)	5.8 (1.1)	5.9 (0.9)	3.7 (0.8)
Equipment for breastfeeding support such as pumps, breast shields, or other equipment	27.8 (1.2)	27.5 (2.2)	28.7 (1.9)	24.9 (2.5)	29.0 (2.2)
Counseling that you asked for	12.7 (0.9)	13.1 (1.4)	13.1 (1.2)	12.1 (1.8)	10.8 (1.5)
Counseling offered when you hadn't asked ^c	24.0 (1.1)	21.0 (1.5)	23.8 (1.3)	26.2 (2.2)	29.2 (2.6)
Hotline or number in the hospital to call for breastfeeding questions ^c	21.0 (1.0)	18.2 (1.8)	22.5 (1.5)	18.6 (1.7)	25.8 (2.2)
Name and number of a specific hospital staff member to call ^c	24.5 (1.3)	20.6 (1.6)	27.6 (1.9)	23.3 (2.3)	26.1 (2.7)
Any other services, information, or equipment not mentioned	1.1 (0.2)	1.3 (0.4)	1.2 (0.3)	0.8 (0.5)	0.4 (0.3)
Unweighted n ^a	3,378	1,013	1,382	573	410
Weighted n	449,436	142,306	174,432	70,172	62,527

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of timing of WIC enrollment differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF8, HF20, HF21, HF23, and HF24. 1 Month Interview weight for the combined sample is used for this table.

Table C2-13h: Percentage of study mothers who reported various types of hospital support of breastfeeding by weight status of mother before pregnancy (Month 1)

		Weight Status of Mother Before Pregnancy		
Hospital Supports	Study Mothers % (SE)	Normal or Underweight % (SE)	Overweight % (SE)	Obese % (SE)
Place infant stayed while in hospital				
In my room only	88.5 (1.7)	88.4 (1.8)	88.6 (2.4)	88.5 (2.0)
In the nursery only	4.1 (0.8)	4.4 (1.2)	4.5 (1.3)	3.2 (0.6)
Both places	7.4 (1.2)	7.2 (1.1)	6.9 (1.8)	8.2 (1.6)
Unweighted n ^a	2,989	1,343	811	835
Weighted n	395,875	178,271	105,896	111,708
Feeding schedule				
Fed on schedule	36.2 (1.2)	35.8 (2.3)	38.4 (3.1)	34.6 (2.2)
Fed when cried or seemed hungry	59.8 (1.3)	61.0 (2.4)	57.9 (3.1)	59.8 (2.2)
Fed both on schedule and when cried or seemed hungry	4.0 (0.6)	3.2 (0.6)	3.7 (0.8)	5.6 (1.2)
Unweighted n ^b	2,568	1,137	719	712
Weighted n	347,957	154,063	95,540	98,354
Used breast pump ^c	25.2 (1.1)	23.1 (1.6)	24.3 (1.6)	29.2 (1.7)
Unweighted n ^a	3,382	1,502	922	958
Weighted n	449,848	201,568	119,997	128,282
Lactation consultant or trained breastfeeding specialist available	74.6 (1.4)	73.7 (1.5)	74.9 (2.0)	75.7 (1.8)
Unweighted n ^a	3,316	1,472	902	942
Weighted n	441,890	197,529	117,842	126,518
Additional services used				
Brochures, pamphlets, or TV classes	31.7 (1.3)	31.5 (1.5)	32.3 (2.3)	31.5 (2.2)
Lactation consultant	49.6 (1.5)	48.2 (2.3)	50.9 (2.5)	50.8 (2.1)
Another trained specialist who helped with breastfeeding	22.3 (1.0)	20.3 (1.4)	23.8 (2.0)	24.1 (1.7)
Breastfeeding support groups or classes while in the hospital	6.1 (0.8)	6.1 (1.1)	6.1 (1.3)	6.2 (1.2)

(Continued)

Table C2-13h: Percentage of study mothers who reported various types of hospital support of breastfeeding by weight status of mother before pregnancy (Month 1)

Hospital Supports	Study Mothers % (SE)	Weight Status of Mother Before Pregnancy		
		Normal or Underweight % (SE)	Overweight % (SE)	Obese % (SE)
Equipment for breastfeeding support such as pumps, breast shields, or other equipment	27.8 (1.2)	24.8 (1.4)	29.6 (3.1)	30.8 (1.5)
Counseling that you asked for	12.7 (0.9)	12.8 (1.1)	13.2 (2.2)	11.9 (1.3)
Counseling offered when you hadn't asked	24.0 (1.1)	23.8 (1.5)	25.0 (2.5)	23.5 (1.3)
Hotline or number in the hospital to call for breastfeeding questions	21.0 (1.0)	20.0 (1.3)	19.9 (2.0)	23.5 (1.4)
Name and number of a specific hospital staff member to call	24.5 (1.3)	22.5 (1.6)	25.6 (3.0)	26.8 (1.7)
Any other services, information, or equipment not mentioned	1.1 (0.2)	0.9 (0.3)	0.6 (0.2)	1.8 (0.6)
Unweighted n ^a	3,378	1,500	921	957
Weighted n	449,436	201,303	119,891	128,242

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of weight status of mother before pregnancy differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF8, HF20, HF21, HF23, and HF24. 1 Month Interview weight for the combined sample is used for this table.

Table C2-13i: Percentage of study mothers who reported various types of hospital support of breastfeeding by income poverty (Month 1)

		Income Poverty		
Hospital Supports	Study Mothers % (SE)	75% of Poverty Threshold or Below % (SE)	Above 75% But No More Than 130% of Poverty Threshold % (SE)	Above 130% of Poverty Threshold % (SE)
Place infant stayed while in hospital				
In my room only	88.5 (1.7)	87.8 (1.9)	89.2 (2.0)	90.9 (2.3)
In the nursery only	4.1 (0.8)	5.1 (1.2)	2.6 (0.6)	2.3 (1.2)
Both places	7.4 (1.2)	7.1 (1.2)	8.2 (1.7)	6.7 (1.8)
Unweighted n ^a	2,989	1,863	815	311
Weighted n	395,875	245,238	109,129	41,508
Feeding schedule				
Fed on schedule	36.2 (1.2)	38.1 (1.8)	33.2 (2.0)	33.6 (3.2)
Fed when cried or seemed hungry	59.8 (1.3)	58.5 (1.8)	61.9 (2.4)	61.5 (3.5)
Fed both on schedule and when cried or seemed hungry	4.0 (0.6)	3.4 (0.5)	4.9 (1.0)	4.9 (1.8)
Unweighted n ^b	2,568	1,539	755	274
Weighted n	347,957	209,565	100,721	37,671
Used breast pump	25.2 (1.1)	24.7 (1.2)	25.5 (1.8)	27.0 (2.5)
Unweighted n ^a	3,382	2,109	933	340
Weighted n	449,848	280,767	123,517	45,564
Lactation consultant or trained breastfeeding specialist available ^c	74.6 (1.4)	70.6 (1.5)	81.5 (1.6)	80.5 (2.6)
Unweighted n ^a	3,316	2,065	916	335
Weighted n	441,890	275,894	120,954	45,042
Additional services used				
Brochures, pamphlets, or TV classes	31.7 (1.3)	33.0 (1.6)	30.4 (1.6)	27.7 (3.1)
Lactation consultant ^c	49.6 (1.5)	47.4 (1.8)	52.9 (2.1)	54.9 (3.2)
Another trained specialist who helped with breastfeeding ^c	22.3 (1.0)	20.5 (1.3)	24.7 (1.9)	27.3 (2.8)

(Continued)

Table C2-13i: Percentage of study mothers who reported various types of hospital support of breastfeeding by income poverty (Month 1)

Hospital Supports	Study Mothers % (SE)	Income Poverty		
		75% of Poverty Threshold or Below % (SE)	Above 75% But No More Than 130% of Poverty Threshold % (SE)	Above 130% of Poverty Threshold % (SE)
Breastfeeding support groups or classes while in the hospital ^c	6.1 (0.8)	7.0 (1.0)	5.5 (1.4)	2.7 (0.8)
Equipment for breastfeeding support such as pumps, breast shields, or other equipment	27.8 (1.2)	26.4 (1.5)	29.5 (2.1)	31.4 (2.6)
Counseling that you asked for	12.7 (0.9)	11.9 (0.9)	14.6 (2.2)	12.3 (1.6)
Counseling offered when you hadn't asked ^c	24.0 (1.1)	22.4 (1.1)	27.2 (2.0)	25.8 (2.4)
Hotline or number in the hospital to call for breastfeeding questions ^c	21.0 (1.0)	19.4 (1.2)	23.3 (1.6)	24.4 (1.9)
Name and number of a specific hospital staff member to call ^c	24.5 (1.3)	22.8 (1.6)	28.5 (1.9)	24.4 (2.7)
Any other services, information, or equipment not mentioned	1.1 (0.2)	0.7 (0.2)	1.5 (0.5)	2.2 (1.0)
Unweighted n ^a	3,378	2,107	931	340
Weighted n	449,436	280,582	123,290	45,564

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of income poverty differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF8, HF20, HF21, HF23, and HF24. 1 Month Interview weight for the combined sample is used for this table.

Table C2-13j: Percentage of study mothers who reported various types of hospital support of breastfeeding by breastfeeding history (Month 1)

		Breastfeeding History		
Hospital Supports	Study Mothers % (SE)	No History (includes first-time mothers) % (SE)	Three or Fewer Months % (SE)	More Than Three Months % (SE)
Place infant stayed while in hospital ^C				
In my room only	88.5 (1.7)	85.8 (2.1)	91.0 (1.6)	91.6 (1.8)
In the nursery only	4.1 (0.8)	5.2 (1.2)	3.1 (0.8)	2.9 (0.9)
Both places	7.4 (1.2)	9.0 (1.4)	5.8 (1.3)	5.5 (1.4)
Unweighted n ^a	2,989	1,603	662	724
Weighted n	395,875	205,878	90,911	99,087
Feeding schedule				
Fed on schedule	36.2 (1.2)	37.2 (2.0)	35.6 (3.1)	34.9 (2.1)
Fed when cried or seemed hungry	59.8 (1.3)	58.1 (2.3)	59.9 (2.5)	62.6 (2.3)
Fed both on schedule and when cried or seemed hungry	4.0 (0.6)	4.7 (0.8)	4.5 (1.1)	2.5 (0.8)
Unweighted n ^b	2,568	1,258	581	729
Weighted n	347,957	167,569	80,971	99,417
Used breast pump ^C	25.2 (1.1)	28.0 (1.7)	21.7 (1.7)	22.2 (1.3)
Unweighted n ^a	3,382	1,846	735	801
Weighted n	449,848	239,865	100,427	109,556
Lactation consultant or trained breastfeeding specialist available	74.6 (1.4)	74.9 (1.7)	75.5 (2.0)	73.1 (2.7)
Unweighted n ^a	3,316	1,802	720	794
Weighted n	441,890	234,723	98,661	108,506
Additional services used				
Brochures, pamphlets, or TV classes	31.7 (1.3)	33.0 (1.4)	31.9 (2.8)	28.8 (2.8)
Lactation consultant ^C	49.6 (1.5)	52.8 (1.8)	44.9 (1.9)	47.0 (2.6)
Another trained specialist who helped with breastfeeding ^C	22.3 (1.0)	25.4 (1.6)	21.0 (1.6)	16.8 (1.4)

(Continued)

Table C2-13j: Percentage of study mothers who reported various types of hospital support of breastfeeding by breastfeeding history (Month 1)

Hospital Supports	Study Mothers % (SE)	Breastfeeding History		
		No History (includes first-time mothers) % (SE)	Three or Fewer Months % (SE)	More Than Three Months % (SE)
Breastfeeding support groups or classes while in the hospital	6.1 (0.8)	6.6 (0.9)	4.2 (0.9)	6.8 (1.4)
Equipment for breastfeeding support such as pumps, breast shields, or other equipment ^c	27.8 (1.2)	30.1 (1.5)	26.9 (2.8)	23.5 (1.6)
Counseling that you asked for	12.7 (0.9)	12.9 (0.8)	14.3 (1.8)	10.6 (1.7)
Counseling offered when you hadn't asked ^c	24.0 (1.1)	25.2 (1.2)	26.0 (2.2)	19.6 (1.9)
Hotline or number in the hospital to call for breastfeeding questions ^c	21.0 (1.0)	22.6 (1.5)	21.3 (1.5)	17.2 (1.2)
Name and number of a specific hospital staff member to call	24.5 (1.3)	26.1 (1.7)	24.1 (1.9)	21.5 (1.7)
Any other services, information, or equipment not mentioned	1.1 (0.2)	1.0 (0.3)	0.8 (0.4)	1.4 (0.5)
Unweighted n ^a	3,378	1,845	733	800
Weighted n	449,436	239,720	100,201	109,515

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of breastfeeding history differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF8, HF20, HF21, HF23, and HF24. 1 Month Interview weight for the combined sample is used for this table.

Table C2-13k: Percentage of study mothers who reported various types of hospital support of breastfeeding by age of mother or caregiver at child's birth (Month 1)

		Age of Mother or Caregiver at Child's Birth		
Hospital Supports	Study Mothers % (SE)	16-19 Years % (SE)	20-25 Years % (SE)	26 Years or Older % (SE)
Place infant stayed while in hospital				
In my room only	88.5 (1.7)	88.6 (2.6)	87.7 (1.7)	89.1 (1.9)
In the nursery only	4.1 (0.8)	5.5 (1.8)	4.6 (1.2)	3.4 (0.6)
Both places	7.4 (1.2)	5.9 (1.4)	7.7 (1.2)	7.5 (1.6)
Unweighted n ^a	2,989	354	1,260	1,375
Weighted n	395,875	49,776	159,526	186,574
Feeding schedule				
Fed on schedule	36.2 (1.2)	32.7 (4.1)	37.2 (1.6)	36.3 (1.5)
Fed when cried or seemed hungry	59.8 (1.3)	62.2 (4.4)	58.5 (1.7)	60.3 (1.6)
Fed both on schedule and when cried or seemed hungry	4.0 (0.6)	5.1 (1.6)	4.4 (0.8)	3.4 (0.7)
Unweighted n ^b	2,568	292	1,072	1,204
Weighted n	347,957	42,753	138,481	166,723
Used breast pump	25.2 (1.1)	26.6 (3.5)	26.0 (1.4)	24.1 (1.2)
Unweighted n ^a	3,382	395	1,411	1,576
Weighted n	449,848	55,588	179,479	214,780
Lactation consultant or trained breastfeeding specialist available	74.6 (1.4)	74.3 (2.7)	75.5 (1.7)	73.9 (1.7)
Unweighted n ^a	3,316	391	1,383	1,542
Weighted n	441,890	55,199	176,222	210,469
Additional services used				
Brochures, pamphlets, or TV classes	31.7 (1.3)	28.1 (3.5)	32.2 (1.7)	32.2 (1.8)
Lactation consultant ^c	49.6 (1.5)	52.3 (3.5)	53.4 (1.7)	45.8 (1.8)
Another trained specialist who helped with breastfeeding ^c	22.3 (1.0)	24.8 (2.7)	26.2 (1.5)	18.4 (1.2)
Breastfeeding support groups or classes while in the hospital	6.1 (0.8)	6.2 (1.7)	7.0 (1.2)	5.4 (1.0)

(Continued)

Table C2-13k: Percentage of study mothers who reported various types of hospital support of breastfeeding by age of mother or caregiver at child's birth (Month 1)

Hospital Supports	Study Mothers % (SE)	Age of Mother or Caregiver at Child's Birth		
		16-19 Years % (SE)	20-25 Years % (SE)	26 Years or Older % (SE)
Equipment for breastfeeding support such as pumps, breast shields, or other equipment	27.8 (1.2)	24.7 (3.2)	29.2 (1.4)	27.4 (1.7)
Counseling that you asked for	12.7 (0.9)	11.0 (2.0)	12.9 (1.0)	12.8 (1.2)
Counseling offered when you hadn't asked	24.0 (1.1)	23.4 (2.8)	25.7 (1.4)	22.8 (1.5)
Hotline or number in the hospital to call for breastfeeding questions ^c	21.0 (1.0)	21.8 (2.7)	23.7 (1.6)	18.4 (1.5)
Name and number of a specific hospital staff member to call ^c	24.5 (1.3)	23.1 (3.3)	29.5 (1.6)	20.8 (1.6)
Any other services, information, or equipment not mentioned	1.1 (0.2)	0.4 (0.3)	1.4 (0.4)	1.0 (0.3)
Unweighted n ^a	3,378	395	1,409	1,574
Weighted n	449,436	55,588	179,253	214,595

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of age of mother or caregiver at child's birth differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF8, HF20, HF21, HF23, and HF24. 1 Month Interview weight for the combined sample is used for this table.

Table C2-13I: Percentage of study mothers who reported various types of hospital support of breastfeeding by birth weight (Month 1)

		Birth Weight		
Hospital Supports	Study Mothers % (SE)	Low % (SE)	Normal % (SE)	High % (SE)
Place infant stayed while in hospital				
In my room only	88.5 (1.7)	83.9 (3.8)	88.8 (1.7)	--
In the nursery only	4.1 (0.8)	9.5 (2.5)	3.8 (0.9)	--
Both places	7.4 (1.2)	6.5 (3.2)	7.5 (1.2)	--
Unweighted n ^a	2,989	119	2,833	37
Weighted n	395,875	14,634	376,205	5,035
Feeding schedule ^c				
Fed on schedule	36.2 (1.2)	67.6 (4.8)	33.9 (1.2)	--
Fed when cried or seemed hungry	59.8 (1.3)	29.3 (3.9)	62.1 (1.3)	--
Fed both on schedule and when cried or seemed hungry	4.0 (0.6)	3.1 (1.8)	4.1 (0.6)	--
Unweighted n ^b	2,568	182	2,361	25
Weighted n	347,957	23,445	321,287	3,224
Used breast pump ^c	25.2 (1.1)	61.1 (3.9)	22.4 (1.2)	16.8 (5.3)
Unweighted n ^a	3,382	244	3,096	42
Weighted n	449,848	33,179	410,876	5,793
Lactation consultant or trained breastfeeding specialist available	74.6 (1.4)	77.4 (3.5)	74.4 (1.4)	73.0 (7.6)
Unweighted n ^a	3,316	239	3,036	41
Weighted n	441,890	32,467	403,773	5,650
Additional services used				
Brochures, pamphlets, or TV classes	31.7 (1.3)	36.0 (3.8)	31.4 (1.3)	28.8 (8.9)
Lactation consultant	49.6 (1.5)	51.3 (4.0)	49.6 (1.5)	42.0 (9.7)
Another trained specialist who helped with breastfeeding	22.3 (1.0)	23.4 (3.2)	22.4 (1.1)	11.2 (4.9)
Breastfeeding support groups or classes while in the hospital	6.1 (0.8)	8.9 (2.5)	6.0 (0.8)	--

(Continued)

Table C2-13I: Percentage of study mothers who reported various types of hospital support of breastfeeding by birth weight (Month 1)

Hospital Supports	Study Mothers % (SE)	Birth Weight		
		Low % (SE)	Normal % (SE)	High % (SE)
Equipment for breastfeeding support such as pumps, breast shields, or other equipment ^c	27.8 (1.2)	60.4 (3.9)	25.3 (1.2)	16.8 (5.3)
Counseling that you asked for	12.7 (0.9)	17.0 (2.8)	12.3 (0.9)	13.1 (4.5)
Counseling offered when you hadn't asked	24.0 (1.1)	28.4 (3.0)	23.7 (1.2)	23.5 (7.3)
Hotline or number in the hospital to call for breastfeeding questions	21.0 (1.0)	25.7 (2.3)	20.7 (1.0)	14.8 (6.2)
Name and number of a specific hospital staff member to call ^c	24.5 (1.3)	30.9 (2.6)	24.2 (1.3)	13.3 (4.8)
Any other services, information, or equipment not mentioned	1.1 (0.2)	2.1 (1.2)	1.0 (0.2)	--
Unweighted n ^a	3,378	244	3,092	42
Weighted n	449,436	33,179	410,465	5,793

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of birth weight differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF8, HF20, HF21, HF23, and HF24. 1 Month Interview weight for the combined sample is used for this table.

Table C2-13m: Percentage of study mothers who reported various types of hospital support of breastfeeding by delivery type (Month 1)

		Delivery Type	
Hospital Supports	Study Mothers % (SE)	Vaginal % (SE)	Caesarean % (SE)
Place infant stayed while in hospital			
In my room only	88.5 (1.7)	89.5 (1.5)	86.2 (2.3)
In the nursery only	4.1 (0.8)	3.4 (0.8)	5.7 (1.3)
Both places	7.4 (1.2)	7.1 (1.2)	8.0 (1.5)
Unweighted n ^a	2,989	2,083	906
Weighted n	395,875	269,220	126,655
Feeding schedule			
Fed on schedule	36.2 (1.2)	34.8 (1.6)	39.0 (1.6)
Fed when cried or seemed hungry	59.8 (1.3)	61.5 (1.6)	56.5 (2.1)
Fed both on schedule and when cried or seemed hungry	4.0 (0.6)	3.8 (0.6)	4.4 (1.0)
Unweighted n ^b	2,568	1,767	801
Weighted n	347,957	231,378	116,579
Used breast pump ^c	25.2 (1.1)	20.7 (1.1)	33.7 (2.0)
Unweighted n ^a	3,382	2,289	1,093
Weighted n	449,848	296,356	153,491
Lactation consultant or trained breastfeeding specialist available	74.6 (1.4)	74.8 (1.6)	74.1 (1.7)
Unweighted n ^a	3,316	2,240	1,076
Weighted n	441,890	290,445	151,445
Additional services used			
Brochures, pamphlets, or TV classes	31.7 (1.3)	30.6 (1.4)	33.9 (1.9)
Lactation consultant	49.6 (1.5)	48.5 (1.7)	51.8 (1.8)
Another trained specialist who helped with breastfeeding	22.3 (1.0)	22.3 (1.3)	22.3 (1.6)
Breastfeeding support groups or classes while in the hospital ^c	6.1 (0.8)	5.1 (0.8)	8.1 (1.2)
Equipment for breastfeeding support such as pumps, breast shields, or other equipment ^c	27.8 (1.2)	24.3 (1.1)	34.4 (2.2)

(Continued)

Table C2-13m: Percentage of study mothers who reported various types of hospital support of breastfeeding by delivery type (Month 1)

Hospital Supports	Study Mothers % (SE)	Delivery Type	
		Vaginal % (SE)	Caesarean % (SE)
Counseling that you asked for ^c	12.7 (0.9)	11.5 (0.7)	14.9 (1.7)
Counseling offered when you hadn't asked	24.0 (1.1)	25.1 (1.4)	21.9 (1.9)
Hotline or number in the hospital to call for breastfeeding questions	21.0 (1.0)	21.0 (1.0)	20.8 (1.6)
Name and number of a specific hospital staff member to call	24.5 (1.3)	23.7 (1.4)	26.1 (1.7)
Any other services, information, or equipment not mentioned	1.1 (0.2)	1.1 (0.3)	1.0 (0.4)
Unweighted n ^a	3,378	2,287	1,091
Weighted n	449,436	296,210	153,226

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of delivery type differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF8, HF20, HF21, HF23, and HF24. 1 Month Interview weight for the combined sample is used for this table.

Table C2-13n: Percentage of study mothers who reported various types of hospital support of breastfeeding by birth complications (Month 1)

		Birth Complications of the Child	
Hospital Supports	Study Mothers % (SE)	Child Had Birth Complications % (SE)	Child Did Not Have Birth Complications % (SE)
Place infant stayed while in hospital			
In my room only	88.5 (1.7)	--	88.5 (1.7)
In the nursery only	4.1 (0.8)	--	4.1 (0.8)
Both places	7.4 (1.2)	--	7.4 (1.2)
Unweighted n ^a	2,989	3	2,986
Weighted n	395,875	234	395,641
Feeding schedule ^c			
Fed on schedule	36.2 (1.2)	64.2 (3.9)	32.6 (1.2)
Fed when cried or seemed hungry	59.8 (1.3)	30.8 (4.0)	63.6 (1.3)
Fed both on schedule and when cried or seemed hungry	4.0 (0.6)	5.1 (1.3)	3.9 (0.6)
Unweighted n ^b	2,568	297	2,271
Weighted n	347,957	39,792	308,165
Used breast pump ^c	25.2 (1.1)	75.2 (2.5)	18.3 (1.0)
Unweighted n ^a	3,382	396	2,986
Weighted n	449,848	54,207	395,641
Lactation consultant or trained breastfeeding specialist available ^c	74.6 (1.4)	82.1 (2.7)	73.6 (1.4)
Unweighted n ^a	3,316	389	2,927
Weighted n	441,890	53,246	388,644
Additional services used			
Brochures, pamphlets, or TV classes ^c	31.7 (1.3)	39.8 (3.1)	30.6 (1.3)
Lactation consultant ^c	49.6 (1.5)	61.3 (2.2)	48.1 (1.6)
Another trained specialist who helped with breastfeeding ^c	22.3 (1.0)	28.5 (2.0)	21.5 (1.1)
Breastfeeding support groups or classes while in the hospital	6.1 (0.8)	6.7 (1.7)	6.1 (0.9)

(Continued)

Table C2-13n: Percentage of study mothers who reported various types of hospital support of breastfeeding by birth complications (Month 1)

Hospital Supports	Study Mothers % (SE)	Birth Complications of the Child	
		Child Had Birth Complications % (SE)	Child Did Not Have Birth Complications % (SE)
Equipment for breastfeeding support such as pumps, breast shields, or other equipment ^c	27.8 (1.2)	71.8 (2.5)	21.7 (1.3)
Counseling that you asked for ^c	12.7 (0.9)	17.3 (2.2)	12.0 (1.0)
Counseling offered when you hadn't asked ^c	24.0 (1.1)	29.9 (2.4)	23.2 (1.2)
Hotline or number in the hospital to call for breastfeeding questions ^c	21.0 (1.0)	25.0 (2.1)	20.4 (1.0)
Name and number of a specific hospital staff member to call ^c	24.5 (1.3)	31.3 (2.9)	23.6 (1.3)
Any other services, information, or equipment not mentioned	1.1 (0.2)	2.7 (1.0)	0.8 (0.2)
Unweighted n ^a	3,378	396	2,982
Weighted n	449,436	54,207	395,229

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of birth complications differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF8, HF20, HF21, HF23, and HF24. 1 Month Interview weight for the combined sample is used for this table.

Table C2-13o: Percentage of study mothers who reported various types of hospital support of breastfeeding by length of mother's hospital stay (Month 1)

		Length of Mother's Hospital Stay	
Hospital Supports	Study Mothers % (SE)	0-2 Nights % (SE)	3 or More Nights % (SE)
Place infant stayed while in hospital			
In my room only	88.5 (1.7)	90.2 (1.4)	84.2 (3.0)
In the nursery only	4.1 (0.8)	3.5 (0.9)	5.7 (1.1)
Both places	7.4 (1.2)	6.3 (0.9)	10.1 (2.6)
Unweighted n ^a	2,989	2,158	831
Weighted n	395,875	283,429	112,445
Feeding schedule ^c			
Fed on schedule	36.2 (1.2)	33.3 (1.5)	42.4 (1.9)
Fed when cried or seemed hungry	59.8 (1.3)	63.1 (1.5)	52.8 (2.1)
Fed both on schedule and when cried or seemed hungry	4.0 (0.6)	3.6 (0.6)	4.8 (1.0)
Unweighted n ^b	2,568	1,766	802
Weighted n	347,957	236,639	111,318
Used breast pump ^c	25.2 (1.1)	17.6 (1.2)	41.1 (2.1)
Unweighted n ^a	3,382	2,322	1,060
Weighted n	449,848	305,062	144,785
Lactation consultant or trained breastfeeding specialist available	74.6 (1.4)	73.6 (1.8)	76.6 (1.6)
Unweighted n ^a	3,316	2,268	1,048
Weighted n	441,890	298,340	143,549
Additional services used			
Brochures, pamphlets, or TV classes	31.7 (1.3)	30.3 (1.5)	34.7 (2.0)
Lactation consultant ^c	49.6 (1.5)	46.6 (1.7)	56.1 (2.1)
Another trained specialist who helped with breastfeeding ^c	22.3 (1.0)	20.5 (1.2)	26.2 (1.4)
Breastfeeding support groups or classes while in the hospital ^c	6.1 (0.8)	4.9 (0.8)	8.8 (1.3)

(Continued)

Table C2-13o: Percentage of study mothers who reported various types of hospital support of breastfeeding by length of mother's hospital stay (Month 1)

Hospital Supports	Study Mothers % (SE)	Length of Mother's Hospital Stay	
		0-2 Nights % (SE)	3 or More Nights % (SE)
Equipment for breastfeeding support such as pumps, breast shields, or other equipment ^c	27.8 (1.2)	21.0 (1.4)	42.0 (2.2)
Counseling that you asked for ^c	12.7 (0.9)	11.0 (0.8)	16.3 (1.7)
Counseling offered when you hadn't asked ^c	24.0 (1.1)	22.2 (1.2)	27.8 (1.6)
Hotline or number in the hospital to call for breastfeeding questions ^c	21.0 (1.0)	18.9 (0.9)	25.3 (1.9)
Name and number of a specific hospital staff member to call ^c	24.5 (1.3)	22.1 (1.4)	29.7 (1.9)
Any other services, information, or equipment not mentioned	1.1 (0.2)	1.1 (0.3)	1.1 (0.4)
Unweighted n ^a	3,378	2,320	1,058
Weighted n	449,436	304,916	144,520

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of length of mother's hospital stay differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF8, HF20, HF21, HF23, and HF24. 1 Month Interview weight for the combined sample is used for this table.

Table C2-13p: Percentage of study mothers who reported various types of hospital support of breastfeeding by time between birth of reference child and previous child (Month 1)

		Time Between Birth of Reference Child and Previous Child		
Hospital Supports	Study Mothers % (SE)	Less than 27 Months % (SE)	27-68 Months % (SE)	More than 68 Months or Only Child % (SE)
Place infant stayed while in hospital				
In my room only	88.5 (1.7)	90.2 (2.2)	88.5 (2.0)	88.1 (1.8)
In the nursery only	4.1 (0.8)	2.7 (0.9)	4.6 (1.1)	4.2 (1.1)
Both places	7.4 (1.2)	7.1 (1.8)	6.9 (1.3)	7.7 (1.4)
Unweighted n ^a	2,989	422	812	1,755
Weighted n	395,875	52,276	109,469	234,130
Feeding schedule				
Fed on schedule	36.2 (1.2)	33.7 (3.9)	34.7 (2.0)	37.3 (1.8)
Fed when cried or seemed hungry	59.8 (1.3)	61.1 (3.7)	62.1 (2.1)	58.6 (2.0)
Fed both on schedule and when cried or seemed hungry	4.0 (0.6)	5.2 (1.4)	3.2 (0.7)	4.1 (0.7)
Unweighted n ^b	2,568	347	674	1,547
Weighted n	347,957	44,834	90,279	212,844
Used breast pump ^c	25.2 (1.1)	20.8 (2.3)	18.7 (1.6)	29.0 (1.6)
Unweighted n ^a	3,382	472	903	2,007
Weighted n	449,848	59,505	120,651	269,691
Lactation consultant or trained breastfeeding specialist available ^c	74.6 (1.4)	74.7 (2.5)	68.9 (2.4)	77.1 (1.6)
Unweighted n ^a	3,316	456	883	1,977
Weighted n	441,890	57,978	118,363	265,549
Additional services used				
Brochures, pamphlets, or TV classes ^c	31.7 (1.3)	23.6 (2.7)	29.1 (2.3)	34.7 (1.4)
Lactation consultant ^c	49.6 (1.5)	40.8 (2.7)	41.4 (2.2)	55.3 (1.7)
Another trained specialist who helped with breastfeeding ^c	22.3 (1.0)	18.2 (2.1)	17.3 (1.3)	25.5 (1.4)

(Continued)

Table C2-13p: Percentage of study mothers who reported various types of hospital support of breastfeeding by time between birth of reference child and previous child (Month 1)

Hospital Supports	Study Mothers % (SE)	Time Between Birth of Reference Child and Previous Child		
		Less than 27 Months % (SE)	27-68 Months % (SE)	More than 68 Months or Only Child % (SE)
Breastfeeding support groups or classes while in the hospital ^c	6.1 (0.8)	3.4 (1.2)	5.7 (1.1)	6.9 (1.0)
Equipment for breastfeeding support such as pumps, breast shields, or other equipment ^c	27.8 (1.2)	22.9 (2.5)	20.1 (1.7)	32.3 (1.5)
Counseling that you asked for	12.7 (0.9)	10.9 (1.9)	11.9 (1.7)	13.4 (1.0)
Counseling offered when you hadn't asked	24.0 (1.1)	24.4 (2.3)	21.6 (1.6)	25.1 (1.6)
Hotline or number in the hospital to call for breastfeeding questions	21.0 (1.0)	24.3 (2.3)	22.2 (1.5)	19.7 (1.7)
Name and number of a specific hospital staff member to call	24.5 (1.3)	28.2 (2.3)	22.6 (1.5)	24.6 (1.8)
Any other services, information, or equipment not mentioned	1.1 (0.2)	0.4 (0.3)	1.1 (0.4)	1.2 (0.3)
Unweighted n ^a	3,378	471	902	2,005
Weighted n	449,436	59,399	120,531	269,506

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of time between birth of reference child and previous child differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF8, HF20, HF21, HF23, and HF24. 1 Month Interview weight for the combined sample is used for this table.

Table C2-13q: Percentage of study mothers who reported various types of hospital support of breastfeeding by nature of non-WIC breastfeeding support at hospital (Month 1)

		Nature of non-WIC Breastfeeding Support at Hospital		
Hospital Supports	Study Mothers % (SE)	Weak % (SE)	Moderate % (SE)	Strong % (SE)
Place infant stayed while in hospital ^c				
In my room only	88.5 (1.7)	83.3 (3.7)	87.0 (2.2)	89.9 (1.8)
In the nursery only	4.1 (0.8)	7.8 (2.0)	6.7 (1.6)	2.6 (0.6)
Both places	7.4 (1.2)	8.9 (2.3)	6.3 (1.2)	7.5 (1.6)
Unweighted n ^a	2,989	301	761	1,925
Weighted n	395,875	37,295	102,637	255,704
Feeding schedule				
Fed on schedule	36.2 (1.2)	42.0 (5.3)	34.3 (2.8)	36.4 (1.7)
Fed when cried or seemed hungry	59.8 (1.3)	55.9 (5.6)	62.6 (3.2)	59.2 (1.6)
Fed both on schedule and when cried or seemed hungry	4.0 (0.6)	2.1 (1.3)	3.1 (1.0)	4.3 (0.6)
Unweighted n ^b	2,568	103	529	1,935
Weighted n	347,957	13,758	74,213	259,826
Used breast pump ^c	25.2 (1.1)	6.9 (2.0)	18.3 (2.0)	30.3 (1.4)
Unweighted n ^a	3,382	325	839	2,216
Weighted n	449,848	40,235	114,327	295,046
Lactation consultant or trained breastfeeding specialist available	74.6 (1.4)	--	34.1 (2.7)	--
Unweighted n ^a	3,316	305	819	2,192
Weighted n	441,890	38,107	112,450	291,333
Additional services used				
Brochures, pamphlets, or TV classes ^c	31.7 (1.3)	13.8 (2.4)	26.0 (1.9)	36.4 (1.3)
Lactation consultant ^c	49.6 (1.5)	2.5 (1.0)	17.4 (1.5)	68.6 (1.3)
Another trained specialist who helped with breastfeeding ^c	22.3 (1.0)	2.7 (0.9)	12.3 (1.5)	28.9 (1.4)

(Continued)

Table C2-13q: Percentage of study mothers who reported various types of hospital support of breastfeeding by nature of non-WIC breastfeeding support at hospital (Month 1)

Hospital Supports	Study Mothers % (SE)	Nature of non-WIC Breastfeeding Support at Hospital		
		Weak % (SE)	Moderate % (SE)	Strong % (SE)
Breastfeeding support groups or classes while in the hospital ^c	6.1 (0.8)	--	4.0 (0.8)	7.8 (1.0)
Equipment for breastfeeding support such as pumps, breast shields, or other equipment ^c	27.8 (1.2)	4.5 (1.4)	16.6 (2.0)	35.3 (1.5)
Counseling that you asked for ^c	12.7 (0.9)	2.1 (1.0)	5.6 (0.9)	16.9 (1.3)
Counseling offered when you hadn't asked ^c	24.0 (1.1)	5.9 (1.6)	13.9 (1.4)	30.5 (1.2)
Hotline or number in the hospital to call for breastfeeding questions ^c	21.0 (1.0)	5.2 (1.5)	12.8 (1.5)	26.3 (1.3)
Name and number of a specific hospital staff member to call ^c	24.5 (1.3)	7.2 (1.8)	13.1 (1.5)	31.3 (1.6)
Any other services, information, or equipment not mentioned	1.1 (0.2)	--	0.9 (0.4)	1.2 (0.3)
Unweighted n ^a	3,378	325	838	2,213
Weighted n	449,436	40,235	114,287	294,675

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of nature of non-WIC breastfeeding support at hospital differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF8, HF20, HF21, HF23, and HF24. 1 Month Interview weight for the combined sample is used for this table.

Table C2-13r: Percentage of study mothers who reported various types of hospital support of breastfeeding by non-breastfeeding infant nutrition education and skills training (Month 1)

		Non-Breastfeeding Infant Nutrition Education and Skills Training			
Hospital Supports	Study Mothers % (SE)	Received Training on Formula Only % (SE)	Received Training on Cereal Only % (SE)	Received Training on Both % (SE)	Received Training on Neither % (SE)
Place infant stayed while in hospital					
In my room only	88.5 (1.7)	87.4 (2.5)	88.3 (4.1)	88.6 (1.3)	89.0 (2.4)
In the nursery only	4.1 (0.8)	4.2 (1.3)	1.7 (0.7)	4.8 (1.0)	3.6 (1.1)
Both places	7.4 (1.2)	8.4 (2.0)	10.0 (4.1)	6.6 (0.8)	7.3 (1.8)
Unweighted n ^a	2,989	531	282	1,573	533
Weighted n	395,875	75,792	37,669	197,957	75,193
Feeding schedule					
Fed on schedule	36.2 (1.2)	37.0 (2.8)	33.4 (4.8)	36.5 (1.8)	37.1 (2.7)
Fed when cried or seemed hungry	59.8 (1.3)	59.4 (3.0)	63.8 (4.7)	59.3 (1.9)	58.8 (2.6)
Fed both on schedule and when cried or seemed hungry	4.0 (0.6)	3.6 (0.9)	2.8 (1.2)	4.2 (0.7)	4.0 (0.9)
Unweighted n ^b	2,568	486	272	1,252	486
Weighted n	347,957	71,163	36,782	161,103	69,258
Used breast pump	25.2 (1.1)	27.3 (2.5)	19.3 (3.3)	25.1 (1.7)	25.0 (2.5)
Unweighted n ^a	3,382	617	304	1,777	603
Weighted n	449,848	88,273	40,440	225,209	85,227
Lactation consultant or trained breastfeeding specialist available	74.6 (1.4)	73.8 (2.5)	79.1 (3.3)	73.6 (1.4)	74.4 (2.7)
Unweighted n ^a	3,316	601	302	1,742	592
Weighted n	441,890	86,250	40,118	220,934	84,129
Additional services used					
Brochures, pamphlets, or TV classes	31.7 (1.3)	32.2 (2.8)	32.1 (4.3)	33.0 (2.0)	27.9 (2.5)
Lactation consultant	49.6 (1.5)	52.0 (2.3)	53.8 (4.2)	48.0 (2.0)	48.1 (2.7)
Another trained specialist who helped with breastfeeding	22.3 (1.0)	20.4 (2.0)	24.7 (3.4)	22.5 (1.3)	21.9 (2.2)

(Continued)

Table C2-13r: Percentage of study mothers who reported various types of hospital support of breastfeeding by non-breastfeeding infant nutrition education and skills training (Month 1)

Hospital Supports	Study Mothers % (SE)	Non-Breastfeeding Infant Nutrition Education and Skills Training			
		Received Training on Formula Only % (SE)	Received Training on Cereal Only % (SE)	Received Training on Both % (SE)	Received Training on Neither % (SE)
Breastfeeding support groups or classes while in the hospital ^c	6.1 (0.8)	6.0 (1.4)	3.0 (1.3)	7.7 (1.0)	3.8 (1.0)
Equipment for breastfeeding support such as pumps, breast shields, or other equipment	27.8 (1.2)	28.4 (2.8)	28.3 (3.9)	28.0 (1.5)	25.7 (1.8)
Counseling that you asked for	12.7 (0.9)	13.6 (1.7)	12.0 (2.6)	12.8 (1.1)	11.2 (1.4)
Counseling offered when you hadn't asked	24.0 (1.1)	23.6 (1.7)	25.7 (3.6)	24.8 (1.3)	21.8 (2.5)
Hotline or number in the hospital to call for breastfeeding questions	21.0 (1.0)	18.5 (1.6)	22.9 (2.9)	22.6 (1.4)	18.1 (1.6)
Name and number of a specific hospital staff member to call ^c	24.5 (1.3)	23.2 (2.2)	22.0 (2.5)	26.7 (1.7)	20.2 (2.5)
Any other services, information, or equipment not mentioned	1.1 (0.2)	1.3 (0.5)	3.0 (1.0)	0.8 (0.3)	0.5 (0.3)
Unweighted n ^a	3,378	616	304	1,775	602
Weighted n	449,436	88,233	40,440	224,983	85,082

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who initiated breastfeeding while in the hospital/birth center. n may differ slightly from 2645 due to item nonresponse.

^c Chi-square statistic testing of non-breastfeeding infant nutrition education and skills training differences is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Questions HF8, HF20, HF21, HF23, and HF24. 1 Month Interview weight for the combined sample is used for this table.

Table C2-14: Given first feeding , percentage of study mothers by type of feeding at hospital discharge (Month 1)

Type of First Feeding	Type of Feeding at Hospital Discharge					
	Formula % (SE)	Breastmilk % (SE)	Sugar Water % (SE)	Plain Water % (SE)	Something Else % (SE)	Don't Know % (SE)
Only breastmilk	6.1 (1.0)	59.0 (1.6)	30.1 (6.2)	--	56.9 (9.1)	24.0 (6.9)
Only formula	61.5 (3.0)	5.6 (0.6)	23.4 (5.1)	--	9.6 (5.5)	20.3 (6.7)
Both breastmilk and formula	32.4 (3.1)	35.4 (1.5)	46.5 (7.9)	--	33.5 (10.1)	55.8 (8.8)
Unweighted n ^a	1,141	2,088	51	7	41	47
Weighted n	154,277	278,017	5,652	502	4,592	6,047

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

Data source: 1 Month Interview, Questions HF25 and HF9. 1 Month Interview weight for the combined sample is used for this table.

Table C2-14a: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and race (Month 1)

		Race		
Type of First Feeding	Feeding at Discharge	Black or African American % (SE)	White % (SE)	Other % (SE)
Formula ^h	Only breastmilk	4.6 (1.5)	6.3 (1.2)	7.8 (2.8)
	Only formula	68.7 (3.7)	62.5 (3.8)	47.0 (6.3)
	Both breastmilk and formula	26.7 (3.3)	31.2 (3.8)	45.3 (6.7)
	Unweighted n ^b	363	629	149
	Weighted n	40,791	87,358	26,128
Breastmilk ^h	Only breastmilk	49.3 (2.1)	61.9 (2.3)	58.7 (2.4)
	Only formula	7.4 (1.4)	4.9 (0.8)	6.0 (1.0)
	Both breastmilk and formula	43.3 (2.3)	33.1 (2.2)	35.2 (2.1)
	Unweighted n ^c	463	1,257	368
	Weighted n	49,354	169,178	59,486
Sugar water	Only breastmilk	--	27.5 (7.7)	--
	Only formula	--	23.3 (6.7)	--
	Both breastmilk and formula	--	49.2 (9.9)	--
	Unweighted n ^d	9	39	3
	Weighted n	583	4,402	668
Plain water	Only breastmilk	--	--	--
	Only formula	--	--	--
	Both breastmilk and formula	--	--	--
	Unweighted n ^e	--	--	--
	Weighted n	100	402	
Something else	Only breastmilk	48.3 (14.4)	--	--
	Only formula	14.4 (7.7)	--	--
	Both breastmilk and formula	37.3 (15.9)	--	--
	Unweighted n ^f	16	22	3
	Weighted n	1,534	2,623	435
Don't know	Only breastmilk	26.4 (13.1)	25.5 (11.0)	--
	Only formula	43.7 (16.5)	13.9 (9.0)	--
	Both breastmilk and formula	29.9 (11.6)	60.6 (13.2)	--

(Continued)

Table C2-14a: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and race (Month 1)

		Race		
Type of First Feeding	Feeding at Discharge	Black or African American % (SE)	White % (SE)	Other % (SE)
Don't know	Unweighted n ^g	17	24	6
	Weighted n	1,655	3,622	770
Unweighted n ^a		870	1,980	531
Weighted n		94,017	268,039	87,756

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who fed their babies formula after birth in hospitals or birthing centers.

^c n is the number of mothers who fed their babies breastmilk after birth in hospitals or birthing centers.

^d n is the number of mothers who fed their babies sugar water after birth in hospitals or birthing centers.

^e n is the number of mothers who fed their babies plain water after birth in hospitals or birthing centers.

^f n is the number of mothers who fed their babies something else after birth in hospitals or birthing centers.

^g n is the number of mothers who did not know what was the first thing their babies were fed after birth in hospitals or birthing centers.

^h Chi-square statistic testing of race differences given the type of first feeding is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Question HF9 and HF25. 1 Month Interview weight for the combined sample is used for this table.

Table C2-14b: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and ethnicity (Month 1)

		Ethnicity	
Type of First Feeding	Feeding at Discharge	Hispanic % (SE)	Non-Hispanic % (SE)
Formula ^h	Only breastmilk	5.6 (1.2)	6.5 (1.4)
	Only formula	46.0 (3.7)	73.2 (2.6)
	Both breastmilk and formula	48.4 (4.2)	20.3 (2.4)
	Unweighted n ^b	398	743
	Weighted n	66,309	87,968
Breastmilk ^h	Only breastmilk	55.1 (2.4)	62.9 (2.0)
	Only formula	4.7 (0.8)	6.5 (1.0)
	Both breastmilk and formula	40.2 (2.3)	30.6 (1.6)
	Unweighted n ^c	860	1,228
	Weighted n	139,363	138,655
Sugar water ^h	Only breastmilk	--	33.7 (9.8)
	Only formula	--	39.6 (10.0)
	Both breastmilk and formula	--	26.7 (9.6)
	Unweighted n ^d	20	31
	Weighted n	2,851	2,801
Plain water	Only breastmilk	--	--
	Only formula	--	--
	Both breastmilk and formula	--	--
	Unweighted n ^e	--	--
	Weighted n		502
Something else	Only breastmilk	--	61.1 (9.1)
	Only formula	--	11.9 (5.9)
	Both breastmilk and formula	--	27.0 (9.4)
	Unweighted n ^f	12	29
	Weighted n	1,607	2,984
Don't know	Only breastmilk	--	30.4 (8.5)
	Only formula	--	27.0 (8.8)

(Continued)

Table C2-14b: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and ethnicity (Month 1)

		Ethnicity	
Type of First Feeding	Feeding at Discharge	Hispanic % (SE)	Non-Hispanic % (SE)
Don't know	Both breastmilk and formula	--	42.5 (9.1)
	Unweighted n ^g	15	32
	Weighted n	2,749	3,297
Unweighted n ^a		1,306	2,075
Weighted n		213,040	236,772

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who fed their babies formula after birth in hospitals or birthing centers.

^c n is the number of mothers who fed their babies breastmilk after birth in hospitals or birthing centers.

^d n is the number of mothers who fed their babies sugar water after birth in hospitals or birthing centers.

^e n is the number of mothers who fed their babies plain water after birth in hospitals or birthing centers.

^f n is the number of mothers who fed their babies something else after birth in hospitals or birthing centers.

^g n is the number of mothers who did not know what was the first thing their babies were fed after birth in hospitals or birthing centers.

^h Chi-square statistic testing of ethnicity differences given the type of first feeding is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Question HF9 and HF25. 1 Month Interview weight for the combined sample is used for this table.

Table C2-14c: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and marital status of mother (Month 1)

		Current Marital Status of Mother	
Type of First Feeding	Feeding at Discharge	Married % (SE)	Not Married (includes divorced and widowed) % (SE)
Formula	Only breastmilk	8.1 (2.4)	5.4 (1.1)
	Only formula	54.3 (5.7)	63.8 (2.8)
	Both breastmilk and formula	37.6 (6.1)	30.8 (2.9)
	Unweighted n ^b	249	892
	Weighted n	37,039	117,238
Breastmilk ^h	Only breastmilk	65.0 (2.5)	55.6 (1.7)
	Only formula	3.2 (0.9)	7.0 (0.8)
	Both breastmilk and formula	31.8 (2.5)	37.4 (1.4)
	Unweighted n ^c	709	1,379
	Weighted n	100,772	177,245
Sugar water ^h	Only breastmilk	--	20.3 (6.3)
	Only formula	--	32.4 (7.9)
	Both breastmilk and formula	--	47.3 (9.8)
	Unweighted n ^d	16	35
	Weighted n	1,883	3,770
Plain water	Only breastmilk	--	--
	Only formula	--	--
	Both breastmilk and formula	--	--
	Unweighted n ^e	--	--
	Weighted n		502
Something else	Only breastmilk	--	57.8 (8.9)
	Only formula	--	10.4 (7.0)
	Both breastmilk and formula	--	31.9 (10.7)
	Unweighted n ^f	11	30
	Weighted n	1,039	3,552
Don't know	Only breastmilk	23.6 (16.3)	24.1 (7.7)

(Continued)

Table C2-14c: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and marital status of mother (Month 1)

		Current Marital Status of Mother	
Type of First Feeding	Feeding at Discharge	Married % (SE)	Not Married (includes divorced and widowed) % (SE)
Don't know	Only formula	31.9 (15.2)	16.3 (7.0)
	Both breastmilk and formula	44.5 (15.6)	59.6 (9.9)
	Unweighted n ^g	11	36
	Weighted n	1,533	4,514
Unweighted n ^a		998	2,383
Weighted n		142,472	307,341

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who fed their babies formula after birth in hospitals or birthing centers.

^c n is the number of mothers who fed their babies breastmilk after birth in hospitals or birthing centers.

^d n is the number of mothers who fed their babies sugar water after birth in hospitals or birthing centers.

^e n is the number of mothers who fed their babies plain water after birth in hospitals or birthing centers.

^f n is the number of mothers who fed their babies something else after birth in hospitals or birthing centers.

^g n is the number of mothers who did not know what was the first thing their babies were fed after birth in hospitals or birthing centers.

^h Chi-square statistic testing of marital status of mother differences given the type of first feeding is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Question HF9 and HF25. 1 Month Interview weight for the combined sample is used for this table.

Table C2-14d: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and food security (Month 1)

		Food Security (measured using 6-item module)		
Type of First Feeding	Feeding at Discharge	High or Marginal Food Security % (SE)	Low Food Security % (SE)	Very Low Food Security % (SE)
Formula	Only breastmilk	5.9 (1.2)	6.3 (1.8)	6.3 (1.7)
	Only formula	63.2 (3.0)	58.7 (4.6)	62.3 (4.8)
	Both breastmilk and formula	31.0 (2.9)	35.0 (4.9)	31.4 (4.9)
	Unweighted n ^b	576	362	203
	Weighted n	76,953	52,107	25,217
Breastmilk	Only breastmilk	59.1 (2.2)	58.1 (2.4)	60.2 (3.7)
	Only formula	5.1 (0.7)	6.9 (1.1)	5.0 (1.5)
	Both breastmilk and formula	35.8 (2.0)	35.0 (2.0)	34.8 (3.5)
	Unweighted n ^c	1,099	641	348
	Weighted n	152,017	82,228	43,773
Sugar water ^h	Only breastmilk	47.0 (10.4)	--	--
	Only formula	20.3 (7.1)	--	--
	Both breastmilk and formula	32.7 (7.8)	--	--
	Unweighted n ^d	24	19	8
	Weighted n	2,323	2,526	803
Plain water	Only breastmilk	--	--	--
	Only formula	--	--	--
	Both breastmilk and formula	--	--	--
	Unweighted n ^e	--	--	--
	Weighted n	334	137	31
Something else	Only breastmilk	50.4 (10.6)	--	--
	Only formula	15.2 (9.5)	--	--
	Both breastmilk and formula	34.4 (14.1)	--	--
	Unweighted n ^f	21	14	6
	Weighted n	2,028	1,934	629
Don't know	Only breastmilk	22.9 (8.9)	--	--
	Only formula	24.6 (9.5)	--	--

(Continued)

Table C2-14d: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and food security (Month 1)

		Food Security (measured using 6-item module)		
Type of First Feeding	Feeding at Discharge	High or Marginal Food Security % (SE)	Low Food Security % (SE)	Very Low Food Security % (SE)
Don't know	Both breastmilk and formula	52.5 (10.7)	--	--
	Unweighted n ^g	26	12	9
	Weighted n	3,427	1,571	1,049
Unweighted n ^a		1,753	1,053	575
Weighted n		237,551	140,757	71,503

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who fed their babies formula after birth in hospitals or birthing centers.

^c n is the number of mothers who fed their babies breastmilk after birth in hospitals or birthing centers.

^d n is the number of mothers who fed their babies sugar water after birth in hospitals or birthing centers.

^e n is the number of mothers who fed their babies plain water after birth in hospitals or birthing centers.

^f n is the number of mothers who fed their babies something else after birth in hospitals or birthing centers.

^g n is the number of mothers who did not know what was the first thing their babies were fed after birth in hospitals or birthing centers.

^h Chi-square statistic testing of food security differences given the type of first feeding is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Question HF9 and HF25. 1 Month Interview weight for the combined sample is used for this table.

Table C2-14e: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and participation in non-WIC benefit program(s) (Month 1)

Type of First Feeding	Feeding at Discharge	Participation in non-WIC Benefit Program(s)		
		Does not Participate in Any Other Program % (SE)	Participates in Other Program (s) and Is On SNAP % (SE)	Participates in Other Program (s) and Is Not On SNAP % (SE)
Formula ^h	Only breastmilk	8.9 (2.9)	4.0 (1.2)	8.5 (1.6)
	Only formula	48.2 (8.2)	68.6 (3.1)	55.2 (3.3)
	Both breastmilk and formula	43.0 (9.3)	27.4 (3.1)	36.3 (2.8)
	Unweighted n ^b	130	659	352
	Weighted n	22,025	84,364	47,888
Breastmilk ^h	Only breastmilk	67.5 (3.3)	56.9 (2.4)	57.1 (2.4)
	Only formula	4.1 (1.3)	6.8 (1.1)	5.0 (0.9)
	Both breastmilk and formula	28.5 (3.5)	36.3 (2.1)	37.9 (2.2)
	Unweighted n ^c	387	927	774
	Weighted n	53,470	119,518	105,030
Sugar water	Only breastmilk	--	21.0 (8.0)	25.2 (12.0)
	Only formula	--	32.2 (11.2)	21.8 (9.6)
	Both breastmilk and formula	--	46.8 (13.5)	53.1 (16.7)
	Unweighted n ^d	7	28	16
	Weighted n	1,068	3,129	1,455
Plain water	Only breastmilk	--	--	--
	Only formula	--	--	--
	Both breastmilk and formula	--	--	--
	Unweighted n ^e	--	--	--
	Weighted n		502	
Something else	Only breastmilk	--	48.9 (13.3)	--
	Only formula	--	10.5 (7.8)	--
	Both breastmilk and formula	--	40.6 (16.8)	--
	Unweighted n ^f	6	20	15
	Weighted n	931	1,836	1,825
Don't know	Only breastmilk	--	23.3 (11.2)	26.1 (11.1)

(Continued)

Table C2-14e: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and participation in non-WIC benefit program(s) (Month 1)

		Participation in non-WIC Benefit Program(s)		
Type of First Feeding	Feeding at Discharge	Does not Participate in Any Other Program % (SE)	Participates in Other Program (s) and Is On SNAP % (SE)	Participates in Other Program (s) and Is Not On SNAP % (SE)
Don't know	Only formula	--	24.6 (8.6)	31.0 (13.2)
	Both breastmilk and formula	--	52.1 (11.5)	42.9 (14.7)
	Unweighted n ^g	10	19	18
	Weighted n	1,626	2,236	2,185
Unweighted n ^a		541	1,661	1,179
Weighted n		79,257	211,693	158,862

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who fed their babies formula after birth in hospitals or birthing centers.

^c n is the number of mothers who fed their babies breastmilk after birth in hospitals or birthing centers.

^d n is the number of mothers who fed their babies sugar water after birth in hospitals or birthing centers.

^e n is the number of mothers who fed their babies plain water after birth in hospitals or birthing centers.

^f n is the number of mothers who fed their babies something else after birth in hospitals or birthing centers.

^g n is the number of mothers who did not know what was the first thing their babies were fed after birth in hospitals or birthing centers.

^h Chi-square statistic testing of participation in non-WIC benefit program(s) differences given the type of first feeding is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Question HF9 and HF25. 1 Month Interview weight for the combined sample is used for this table.

Table C2-14f: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and parity (Month 1)

Type of First Feeding	Feeding at Discharge	Parity		
		First Born % (SE)	Second Born % (SE)	Third or Subsequent Born % (SE)
Formula	Only breastmilk	6.8 (1.6)	7.3 (2.1)	4.4 (1.3)
	Only formula	56.3 (4.1)	60.0 (4.3)	68.6 (3.6)
	Both breastmilk and formula	36.9 (4.7)	32.6 (3.7)	27.0 (3.3)
	Unweighted n ^b	455	273	413
	Weighted n	63,520	36,688	54,070
Breastmilk	Only breastmilk	59.5 (2.2)	58.3 (2.8)	59.0 (2.4)
	Only formula	6.3 (1.1)	5.1 (0.9)	5.1 (0.9)
	Both breastmilk and formula	34.2 (2.0)	36.6 (2.9)	35.9 (2.4)
	Unweighted n ^c	879	606	603
	Weighted n	113,957	79,830	84,230
Sugar water	Only breastmilk	37.6 (9.4)	15.9 (10.5)	--
	Only formula	18.7 (5.0)	27.0 (18.2)	--
	Both breastmilk and formula	43.7 (9.6)	57.1 (18.1)	--
	Unweighted n ^d	30	11	10
	Weighted n	3,584	1,298	771
Plain water	Only breastmilk	--	--	--
	Only formula	--	--	--
	Both breastmilk and formula	--	--	--
	Unweighted n ^e	--	--	--
	Weighted n	57	57	388
Something else	Only breastmilk	--	56.0 (18.8)	--
	Only formula	--	17.5 (12.1)	--
	Both breastmilk and formula	--	26.4 (15.7)	--
	Unweighted n ^f	19	12	10
	Weighted n	2,169	1,245	1,178
Don't know	Only breastmilk	30.8 (11.1)	--	27.5 (10.9)
	Only formula	9.6 (6.4)	--	27.4 (12.1)
	Both breastmilk and formula	59.6 (11.3)	--	45.1 (14.2)

(Continued)

Table C2-14f: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and parity (Month 1)

		Parity		
Type of First Feeding	Feeding at Discharge	First Born % (SE)	Second Born % (SE)	Third or Subsequent Born % (SE)
Don't know	Unweighted n ^g	21	11	15
	Weighted n	3,082	1,295	1,670
Unweighted n ^a		1,407	917	1,057
Weighted n		186,514	120,820	142,478

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who fed their babies formula after birth in hospitals or birthing centers.

^c n is the number of mothers who fed their babies breastmilk after birth in hospitals or birthing centers.

^d n is the number of mothers who fed their babies sugar water after birth in hospitals or birthing centers.

^e n is the number of mothers who fed their babies plain water after birth in hospitals or birthing centers.

^f n is the number of mothers who fed their babies something else after birth in hospitals or birthing centers.

^g n is the number of mothers who did not know what was the first thing their babies were fed after birth in hospitals or birthing centers.

Data source: 1 Month Interview, Question HF9 and HF25. 1 Month Interview weight for the combined sample is used for this table.

Table C2-14g: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and timing of WIC enrollment (Month 1)

Type of First Feeding	Feeding at Discharge	Timing of WIC Enrollment			
		1st Trimester % (SE)	2nd Trimester % (SE)	3rd Trimester % (SE)	Postnatal Enrollment % (SE)
Formula	Only breastmilk	7.4 (1.9)	5.2 (1.4)	7.3 (2.1)	4.8 (1.8)
	Only formula	55.4 (5.2)	61.5 (3.8)	66.3 (4.1)	66.9 (4.1)
	Both breastmilk and formula	37.2 (5.8)	33.3 (3.7)	26.4 (4.1)	28.3 (4.3)
	Unweighted n ^b	300	474	204	163
	Weighted n	43,150	59,322	24,322	27,483
Breastmilk	Only breastmilk	59.8 (2.8)	59.3 (2.3)	60.3 (2.9)	54.0 (4.7)
	Only formula	4.9 (1.1)	6.8 (1.1)	5.8 (1.4)	3.3 (1.3)
	Both breastmilk and formula	35.3 (2.6)	33.9 (2.1)	33.9 (2.9)	42.7 (4.7)
	Unweighted n ^c	655	846	353	234
	Weighted n	92,762	108,555	43,708	32,993
Sugar water	Only breastmilk	20.2 (8.5)	32.9 (9.4)	--	--
	Only formula	17.3 (5.5)	25.7 (11.1)	--	--
	Both breastmilk and formula	62.5 (9.3)	41.3 (15.9)	--	--
	Unweighted n ^d	--	--	--	--
	Weighted n	2,381	2,321	805	146
Plain water	Only breastmilk	--	--	--	--
	Only formula	--	--	--	--
	Both breastmilk and formula	--	--	--	--
	Unweighted n ^e	--	--	--	--
	Weighted n		334	31	137
Something else	Only breastmilk	--	52.6 (11.4)	--	--
	Only formula	--	18.8 (11.9)	--	--
	Both breastmilk and formula	--	28.6 (12.6)	--	--
	Unweighted n ^f	14	19	5	3

(Continued)

Table C2-14g: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and timing of WIC enrollment (Month 1)

		Timing of WIC Enrollment			
Type of First Feeding	Feeding at Discharge	1st Trimester % (SE)	2nd Trimester % (SE)	3rd Trimester % (SE)	Postnatal Enrollment % (SE)
Something else	Weighted n	1,510	1,857	800	425
Don't know	Only breastmilk	11.4 (6.6)	36.8 (10.1)	--	--
	Only formula	19.9 (12.9)	27.9 (12.0)	--	--
	Both breastmilk and formula	68.7 (13.0)	35.3 (12.3)	--	--
	Unweighted n ^g	19	17	5	6
	Weighted n	2,438	1,709	625	1,275
Unweighted n ^a		1,013	1,384	574	410
Weighted n		142,386	174,676	70,292	62,459

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who fed their babies formula after birth in hospitals or birthing centers.

^c n is the number of mothers who fed their babies breastmilk after birth in hospitals or birthing centers.

^d n is the number of mothers who fed their babies sugar water after birth in hospitals or birthing centers.

^e n is the number of mothers who fed their babies plain water after birth in hospitals or birthing centers.

^f n is the number of mothers who fed their babies something else after birth in hospitals or birthing centers.

^g n is the number of mothers who did not know what was the first thing their babies were fed after birth in hospitals or birthing centers.

Data source: 1 Month Interview, Question HF9 and HF25. 1 Month Interview weight for the combined sample is used for this table.

Table C2-14h: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and weight status of mother before pregnancy (Month 1)

		Weight Status of Mother Before Pregnancy		
Type of First Feeding	Feeding at Discharge	Normal or Underweight % (SE)	Overweight % (SE)	Obese % (SE)
Formula	Only breastmilk	6.6 (1.5)	5.1 (1.6)	6.2 (1.6)
	Only formula	65.5 (3.6)	54.6 (5.6)	61.7 (3.9)
	Both breastmilk and formula	27.9 (3.3)	40.3 (6.0)	32.1 (4.0)
	Unweighted n ^b	500	295	346
	Weighted n	67,659	40,539	46,079
Breastmilk	Only breastmilk	62.6 (2.2)	57.1 (2.9)	54.9 (1.9)
	Only formula	5.4 (1.0)	5.3 (1.0)	6.3 (1.1)
	Both breastmilk and formula	32.0 (2.0)	37.6 (3.0)	38.8 (1.9)
	Unweighted n ^c	940	584	564
	Weighted n	126,430	75,028	76,559
Sugar water	Only breastmilk	18.1 (8.5)	33.8 (11.2)	45.7 (17.4)
	Only formula	31.5 (9.2)	19.1 (10.9)	14.2 (6.9)
	Both breastmilk and formula	50.3 (11.0)	47.1 (9.7)	40.0 (18.3)
	Unweighted n ^d	22	14	15
	Weighted n	2,626	1,321	1,706
Plain water	Only breastmilk	--	--	--
	Only formula	--	--	--
	Both breastmilk and formula	--	--	--
	Unweighted n ^e	--	--	--
	Weighted n	68	145	289
Something else	Only breastmilk	66.3 (12.6)	--	--
	Only formula	9.9 (7.3)	--	--
	Both breastmilk and formula	23.8 (13.3)	--	--
	Unweighted n ^f	17	13	11
	Weighted n	1,951	1,417	1,223
Don't know	Only breastmilk	36.8 (10.7)	--	10.8 (8.0)
	Only formula	16.7 (9.3)	--	27.6 (10.8)

(Continued)

Table C2-14h: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and weight status of mother before pregnancy (Month 1)

		Weight Status of Mother Before Pregnancy		
Type of First Feeding	Feeding at Discharge	Normal or Underweight % (SE)	Overweight % (SE)	Obese % (SE)
Don't know	Both breastmilk and formula	46.5 (12.0)	--	61.6 (13.2)
	Unweighted n ^g	18	12	17
	Weighted n	2,285	1,482	2,281
Unweighted n ^a		1,502	921	958
Weighted n		201,597	119,933	128,282

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who fed their babies formula after birth in hospitals or birthing centers.

^c n is the number of mothers who fed their babies breastmilk after birth in hospitals or birthing centers.

^d n is the number of mothers who fed their babies sugar water after birth in hospitals or birthing centers.

^e n is the number of mothers who fed their babies plain water after birth in hospitals or birthing centers.

^f n is the number of mothers who fed their babies something else after birth in hospitals or birthing centers.

^g n is the number of mothers who did not know what was the first thing their babies were fed after birth in hospitals or birthing centers.

Data source: 1 Month Interview, Question HF9 and HF25. 1 Month Interview weight for the combined sample is used for this table.

Table C2-14i: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and income poverty (Month 1)

Type of First Feeding	Feeding at Discharge	Income Poverty		
		75% of Poverty Threshold or Below % (SE)	Above 75% But No More Than 130% of Poverty Threshold % (SE)	Above 130% of Poverty Threshold % (SE)
Formula ^h	Only breastmilk	4.4 (1.0)	9.6 (2.1)	12.6 (4.2)
	Only formula	62.0 (3.5)	58.7 (4.2)	65.6 (5.9)
	Both breastmilk and formula	33.6 (3.5)	31.7 (4.7)	21.8 (4.6)
	Unweighted n ^b	810	249	82
	Weighted n	110,201	33,736	10,340
Breastmilk ^h	Only breastmilk	56.3 (2.2)	59.5 (1.9)	71.0 (3.3)
	Only formula	7.0 (0.9)	4.7 (1.1)	1.3 (0.5)
	Both breastmilk and formula	36.8 (2.0)	35.8 (1.9)	27.7 (3.1)
	Unweighted n ^c	1,205	641	242
	Weighted n	159,975	85,059	32,983
Sugar water	Only breastmilk	30.9 (7.9)	--	--
	Only formula	26.0 (6.3)	--	--
	Both breastmilk and formula	43.1 (9.9)	--	--
	Unweighted n ^d	33	10	8
	Weighted n	3,556	1,183	913
Plain water	Only breastmilk	--	--	--
	Only formula	--	--	--
	Both breastmilk and formula	--	--	--
	Unweighted n ^e	--	--	--
	Weighted n	440	62	
Something else	Only breastmilk	54.7 (10.0)	--	--
	Only formula	10.1 (7.8)	--	--
	Both breastmilk and formula	35.2 (11.8)	--	--
	Unweighted n ^f	25	13	3
	Weighted n	2,741	1,385	467
Don't know	Only breastmilk	26.3 (8.6)	--	--

(Continued)

Table C2-14i: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and income poverty (Month 1)

Type of First Feeding	Feeding at Discharge	Income Poverty		
		75% of Poverty Threshold or Below % (SE)	Above 75% But No More Than 130% of Poverty Threshold % (SE)	Above 130% of Poverty Threshold % (SE)
Don't know	Only formula	19.5 (8.7)	--	--
	Both breastmilk and formula	54.2 (12.1)	--	--
	Unweighted n ^g	27	16	4
	Weighted n	3,521	1,744	782
Unweighted n ^a		2,108	933	340
Weighted n		280,731	123,517	45,564

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who fed their babies formula after birth in hospitals or birthing centers.

^c n is the number of mothers who fed their babies breastmilk after birth in hospitals or birthing centers.

^d n is the number of mothers who fed their babies sugar water after birth in hospitals or birthing centers.

^e n is the number of mothers who fed their babies plain water after birth in hospitals or birthing centers.

^f n is the number of mothers who fed their babies something else after birth in hospitals or birthing centers.

^g n is the number of mothers who did not know what was the first thing their babies were fed after birth in hospitals or birthing centers.

^h Chi-square statistic testing of income poverty differences given the type of first feeding is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Question HF9 and HF25. 1 Month Interview weight for the combined sample is used for this table.

Table C2-14j: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and breastfeeding history (Month 1)

Type of First Feeding	Feeding at Discharge	Breastfeeding History		
		No History (includes first-time mothers) % (SE)	Three or Fewer Months % (SE)	More Than Three Months % (SE)
Formula ^h	Only breastmilk	5.0 (1.1)	8.5 (2.4)	7.6 (2.2)
	Only formula	69.1 (3.5)	54.0 (4.7)	35.4 (4.5)
	Both breastmilk and formula	25.9 (3.6)	37.5 (4.9)	57.0 (4.3)
	Unweighted n ^b	760	239	142
	Weighted n	101,582	32,432	20,264
Breastmilk ^h	Only breastmilk	58.3 (2.2)	51.8 (3.4)	65.5 (1.6)
	Only formula	7.2 (1.1)	6.6 (1.2)	2.4 (0.8)
	Both breastmilk and formula	34.5 (2.0)	41.6 (3.0)	32.0 (1.7)
	Unweighted n ^c	996	466	626
	Weighted n	127,615	65,153	85,250
Sugar water	Only breastmilk	34.1 (8.8)	--	--
	Only formula	23.1 (6.2)	--	--
	Both breastmilk and formula	42.8 (9.5)	--	--
	Unweighted n ^d	35	9	7
	Weighted n	3,955	921	777
Plain water	Only breastmilk	--	--	--
	Only formula	--	--	--
	Both breastmilk and formula	--	--	--
	Unweighted n ^e	--	--	--
	Weighted n	182	131	189
Something else	Only breastmilk	71.2 (10.5)	--	--
	Only formula	10.5 (7.6)	--	--
	Both breastmilk and formula	18.4 (10.0)	--	--
	Unweighted n ^f	25	4	12
	Weighted n	2,668	444	1,479
Don't know	Only breastmilk	30.4 (10.3)	23.0 (10.7)	--

(Continued)

Table C2-14j: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and breastfeeding history (Month 1)

		Breastfeeding History		
Type of First Feeding	Feeding at Discharge	No History (includes first-time mothers) % (SE)	Three or Fewer Months % (SE)	More Than Three Months % (SE)
Don't know	Only formula	17.8 (10.0)	41.6 (14.3)	--
	Both breastmilk and formula	51.8 (11.2)	35.4 (16.5)	--
	Unweighted n ^g	23	14	10
	Weighted n	3,544	1,176	1,327
Unweighted n ^a		1,845	735	801
Weighted n		239,800	100,427	109,585

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who fed their babies formula after birth in hospitals or birthing centers.

^c n is the number of mothers who fed their babies breastmilk after birth in hospitals or birthing centers.

^d n is the number of mothers who fed their babies sugar water after birth in hospitals or birthing centers.

^e n is the number of mothers who fed their babies plain water after birth in hospitals or birthing centers.

^f n is the number of mothers who fed their babies something else after birth in hospitals or birthing centers.

^g n is the number of mothers who did not know what was the first thing their babies were fed after birth in hospitals or birthing centers.

^h Chi-square statistic testing of breastfeeding history differences given the type of first feeding is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Question HF9 and HF25. 1 Month Interview weight for the combined sample is used for this table.

Table C2-14k: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and age of mother or caregiver at child's birth (Month 1)

Type of First Feeding	Feeding at Discharge	Age of Mother or Caregiver at Child's Birth		
		16-19 Years % (SE)	20-25 Years % (SE)	26 Years or Older % (SE)
Formula	Only breastmilk	5.1 (2.2)	6.0 (1.5)	6.4 (1.2)
	Only formula	58.5 (9.2)	63.2 (3.4)	61.0 (3.4)
	Both breastmilk and formula	36.5 (9.6)	30.7 (3.6)	32.6 (3.4)
	Unweighted n ^b	144	468	529
	Weighted n	21,363	60,995	71,919
Breastmilk ^h	Only breastmilk	53.6 (5.1)	63.3 (2.5)	56.7 (2.0)
	Only formula	5.0 (1.5)	6.8 (1.1)	4.8 (0.7)
	Both breastmilk and formula	41.4 (5.1)	29.9 (2.2)	38.6 (2.1)
	Unweighted n ^c	234	890	964
	Weighted n	32,037	112,754	133,227
Sugar water	Only breastmilk	--	29.6 (11.9)	31.9 (12.0)
	Only formula	--	30.9 (10.1)	14.6 (6.4)
	Both breastmilk and formula	--	39.5 (15.9)	53.5 (12.7)
	Unweighted n ^d	8	21	22
	Weighted n	914	2,196	2,543
Plain water	Only breastmilk	--	--	--
	Only formula	--	--	--
	Both breastmilk and formula	--	--	--
	Unweighted n ^e	--	--	--
	Weighted n	62	226	214
Something else	Only breastmilk	--	--	43.3 (15.2)
	Only formula	--	--	11.3 (6.2)
	Both breastmilk and formula	--	--	45.4 (16.3)
	Unweighted n ^f	6	14	21
	Weighted n	923	1,454	2,216
Don't know	Only breastmilk	--	35.5 (15.9)	17.6 (6.9)
	Only formula	--	12.0 (8.2)	24.7 (8.2)

(Continued)

Table C2-14k: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and age of mother or caregiver at child's birth (Month 1)

		Age of Mother or Caregiver at Child's Birth		
Type of First Feeding	Feeding at Discharge	16-19 Years % (SE)	20-25 Years % (SE)	26 Years or Older % (SE)
Don't know	Both breastmilk and formula	--	52.5 (16.0)	57.7 (9.7)
	Unweighted n ^g	--	--	--
	Weighted n	290	1,551	4,205
Unweighted n ^a		395	1,410	1,576
Weighted n		55,588	179,415	214,809

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who fed their babies formula after birth in hospitals or birthing centers.

^c n is the number of mothers who fed their babies breastmilk after birth in hospitals or birthing centers.

^d n is the number of mothers who fed their babies sugar water after birth in hospitals or birthing centers.

^e n is the number of mothers who fed their babies plain water after birth in hospitals or birthing centers.

^f n is the number of mothers who fed their babies something else after birth in hospitals or birthing centers.

^g n is the number of mothers who did not know what was the first thing their babies were fed after birth in hospitals or birthing centers.

^h Chi-square statistic testing of age of mother or caregiver at child's birth differences given the type of first feeding is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Question HF9 and HF25. 1 Month Interview weight for the combined sample is used for this table.

Table C2-14I: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and birth weight (Month 1)

		Birth Weight		
Type of First Feeding	Feeding at Discharge	Low % (SE)	Normal % (SE)	High % (SE)
Formula ^h	Only breastmilk	9.0 (3.6)	5.8 (1.0)	--
	Only formula	47.4 (6.7)	62.5 (3.3)	--
	Both breastmilk and formula	43.5 (6.5)	31.7 (3.4)	--
	Unweighted n ^b	93	1,026	22
	Weighted n	15,248	136,037	2,993
Breastmilk	Only breastmilk	55.6 (5.8)	59.3 (1.7)	--
	Only formula	3.1 (2.0)	5.8 (0.7)	--
	Both breastmilk and formula	41.3 (5.7)	34.9 (1.5)	--
	Unweighted n ^c	102	1,968	18
	Weighted n	12,144	263,491	2,383
Sugar water	Only breastmilk	--	30.4 (6.4)	--
	Only formula	--	27.3 (5.9)	--
	Both breastmilk and formula	--	42.3 (8.4)	--
	Unweighted n ^d	--	--	--
	Weighted n	1,090	4,562	
Plain water	Only breastmilk	--	--	--
	Only formula	--	--	--
	Both breastmilk and formula	--	--	--
	Unweighted n ^e	--	--	--
	Weighted n		502	
Something else	Only breastmilk	61.2 (12.5)	--	--
	Only formula	11.7 (9.3)	--	--
	Both breastmilk and formula	27.1 (11.6)	--	--
	Unweighted n ^f	--	--	--
	Weighted n	2,367	2,224	
Don't know	Only breastmilk	26.1 (13.1)	25.5 (8.3)	--
	Only formula	9.4 (7.4)	28.0 (9.7)	--

(Continued)

Table C2-14I: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and birth weight (Month 1)

		Birth Weight		
Type of First Feeding	Feeding at Discharge	Low % (SE)	Normal % (SE)	High % (SE)
Don't know	Both breastmilk and formula	64.5 (15.2)	46.5 (10.4)	--
	Unweighted n ^g	--	--	--
	Weighted n	1,887	3,743	417
Unweighted n ^a		242	3,097	42
Weighted n		33,006	411,013	5,793

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who fed their babies formula after birth in hospitals or birthing centers.

^c n is the number of mothers who fed their babies breastmilk after birth in hospitals or birthing centers.

^d n is the number of mothers who fed their babies sugar water after birth in hospitals or birthing centers.

^e n is the number of mothers who fed their babies plain water after birth in hospitals or birthing centers.

^f n is the number of mothers who fed their babies something else after birth in hospitals or birthing centers.

^g n is the number of mothers who did not know what was the first thing their babies were fed after birth in hospitals or birthing centers.

^h Chi-square statistic testing of birth weight differences given the type of first feeding is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Question HF9 and HF25. 1 Month Interview weight for the combined sample is used for this table.

Table C2-14m: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and delivery type (Month 1)

		Delivery Type	
Type of First Feeding	Feeding at Discharge	Vaginal % (SE)	Caesarean % (SE)
Formula ^h	Only breastmilk	4.7 (1.2)	8.1 (1.5)
	Only formula	68.6 (3.4)	51.2 (4.3)
	Both breastmilk and formula	26.8 (3.2)	40.6 (4.6)
	Unweighted n ^b	706	435
	Weighted n	91,647	62,631
Breastmilk	Only breastmilk	60.8 (1.8)	54.7 (3.1)
	Only formula	5.7 (0.9)	5.3 (1.0)
	Both breastmilk and formula	33.5 (1.7)	40.0 (2.9)
	Unweighted n ^c	1,517	571
	Weighted n	197,652	80,365
Sugar water	Only breastmilk	29.2 (11.7)	30.8 (11.1)
	Only formula	41.5 (11.2)	10.0 (5.4)
	Both breastmilk and formula	29.4 (11.2)	59.2 (12.0)
	Unweighted n ^d	24	27
	Weighted n	2,409	3,243
Plain water	Only breastmilk	--	--
	Only formula	--	--
	Both breastmilk and formula	--	--
	Unweighted n ^e	--	--
	Weighted n	383	119
Something else	Only breastmilk	43.5 (14.9)	64.2 (10.0)
	Only formula	14.4 (11.8)	7.0 (3.8)
	Both breastmilk and formula	42.2 (18.3)	28.8 (9.5)
	Unweighted n ^f	16	25
	Weighted n	1,610	2,982
Don't know	Only breastmilk	--	21.7 (7.8)
	Only formula	--	28.1 (10.8)

(Continued)

Table C2-14m: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and delivery type (Month 1)

		Delivery Type	
Type of First Feeding	Feeding at Discharge	Vaginal % (SE)	Caesarean % (SE)
Don't know	Both breastmilk and formula	--	50.1 (12.1)
	Unweighted n ^g	16	31
	Weighted n	2,165	3,882
Unweighted n ^a		2,288	1,093
Weighted n		296,321	153,491

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who fed their babies formula after birth in hospitals or birthing centers.

^c n is the number of mothers who fed their babies breastmilk after birth in hospitals or birthing centers.

^d n is the number of mothers who fed their babies sugar water after birth in hospitals or birthing centers.

^e n is the number of mothers who fed their babies plain water after birth in hospitals or birthing centers.

^f n is the number of mothers who fed their babies something else after birth in hospitals or birthing centers.

^g n is the number of mothers who did not know what was the first thing their babies were fed after birth in hospitals or birthing centers.

^h Chi-square statistic testing of delivery type differences given the type of first feeding is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Question HF9 and HF25. 1 Month Interview weight for the combined sample is used for this table.

Table C2-14n: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and birth complications (Month 1)

		Birth Complications of the Child	
Type of First Feeding	Feeding at Discharge	Child Had Birth Complications % (SE)	Child Did Not Have Birth Complications % (SE)
Formula ^h	Only breastmilk	13.9 (3.4)	4.5 (0.9)
	Only formula	43.2 (5.9)	65.1 (3.2)
	Both breastmilk and formula	42.9 (5.1)	30.3 (3.4)
	Unweighted n ^b	170	971
	Weighted n	25,492	128,785
Breastmilk ^h	Only breastmilk	41.6 (5.2)	60.1 (1.7)
	Only formula	9.5 (3.4)	5.3 (0.6)
	Both breastmilk and formula	49.0 (5.4)	34.5 (1.5)
	Unweighted n ^c	128	1,960
	Weighted n	16,930	261,088
Sugar water	Only breastmilk	27.8 (10.9)	32.4 (6.6)
	Only formula	17.6 (7.7)	29.1 (9.0)
	Both breastmilk and formula	54.6 (11.4)	38.5 (10.1)
	Unweighted n ^d	22	29
	Weighted n	2,796	2,856
Plain water	Only breastmilk	--	--
	Only formula	--	--
	Both breastmilk and formula	--	--
	Unweighted n ^e	--	--
	Weighted n		502
Something else	Only breastmilk	55.6 (9.4)	--
	Only formula	9.9 (5.7)	--
	Both breastmilk and formula	34.5 (10.3)	--
	Unweighted n ^f	--	--
	Weighted n	4,455	137
Don't know	Only breastmilk	24.9 (7.9)	22.4 (11.2)
	Only formula	18.5 (8.9)	23.1 (9.9)

(Continued)

Table C2-14n: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and birth complications (Month 1)

		Birth Complications of the Child	
Type of First Feeding	Feeding at Discharge	Child Had Birth Complications % (SE)	Child Did Not Have Birth Complications % (SE)
Don't know	Both breastmilk and formula	56.5 (10.1)	54.5 (13.5)
	Unweighted n ^g	29	18
	Weighted n	3,774	2,273
Unweighted n ^a		394	2,987
Weighted n		54,034	395,778

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who fed their babies formula after birth in hospitals or birthing centers.

^c n is the number of mothers who fed their babies breastmilk after birth in hospitals or birthing centers.

^d n is the number of mothers who fed their babies sugar water after birth in hospitals or birthing centers.

^e n is the number of mothers who fed their babies plain water after birth in hospitals or birthing centers.

^f n is the number of mothers who fed their babies something else after birth in hospitals or birthing centers.

^g n is the number of mothers who did not know what was the first thing their babies were fed after birth in hospitals or birthing centers.

^h Chi-square statistic testing of birth complications differences given the type of first feeding is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Question HF9 and HF25. 1 Month Interview weight for the combined sample is used for this table.

Table C2-14o: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and length of mother's hospital stay (Month 1)

		Length of Mother's Hospital Stay	
Type of First Feeding	Feeding at Discharge	0-2 Nights % (SE)	3 or More Nights % (SE)
Formula ^h	Only breastmilk	4.7 (1.2)	8.3 (1.6)
	Only formula	67.8 (2.6)	51.5 (4.6)
	Both breastmilk and formula	27.5 (2.7)	40.2 (4.7)
	Unweighted n ^b	729	412
	Weighted n	94,754	59,523
Breastmilk ^h	Only breastmilk	62.2 (1.8)	50.5 (2.8)
	Only formula	5.2 (0.8)	6.6 (1.1)
	Both breastmilk and formula	32.6 (1.8)	42.9 (2.6)
	Unweighted n ^c	1,525	563
	Weighted n	202,542	75,475
Sugar water	Only breastmilk	20.4 (8.6)	41.8 (10.7)
	Only formula	32.5 (9.6)	12.6 (6.3)
	Both breastmilk and formula	47.2 (11.3)	45.6 (10.6)
	Unweighted n ^d	27	24
	Weighted n	3,078	2,574
Plain water	Only breastmilk	--	--
	Only formula	--	--
	Both breastmilk and formula	--	--
	Unweighted n ^e	--	--
	Weighted n	383	119
Something else	Only breastmilk	--	55.2 (14.9)
	Only formula	--	9.8 (5.5)
	Both breastmilk and formula	--	35.0 (13.8)
	Unweighted n ^f	15	26
	Weighted n	1,907	2,684
Don't know	Only breastmilk	20.9 (10.6)	25.2 (9.2)
	Only formula	15.0 (8.3)	22.5 (8.9)

(Continued)

Table C2-14o: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and length of mother's hospital stay (Month 1)

		Length of Mother's Hospital Stay	
Type of First Feeding	Feeding at Discharge	0-2 Nights % (SE)	3 or More Nights % (SE)
Don't know	Both breastmilk and formula	64.1 (13.5)	52.3 (12.3)
	Unweighted n ^g	15	32
	Weighted n	1,798	4,249
Unweighted n ^a		2,321	1,060
Weighted n		305,027	144,785

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who fed their babies formula after birth in hospitals or birthing centers.

^c n is the number of mothers who fed their babies breastmilk after birth in hospitals or birthing centers.

^d n is the number of mothers who fed their babies sugar water after birth in hospitals or birthing centers.

^e n is the number of mothers who fed their babies plain water after birth in hospitals or birthing centers.

^f n is the number of mothers who fed their babies something else after birth in hospitals or birthing centers.

^g n is the number of mothers who did not know what was the first thing their babies were fed after birth in hospitals or birthing centers.

^h Chi-square statistic testing of length of mother's hospital stay differences given the type of first feeding is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Question HF9 and HF25. 1 Month Interview weight for the combined sample is used for this table.

Table C2-14p: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and time between birth of reference child and previous child (Month 1)

		Time Between Birth of Reference Child and Previous Child		
Type of First Feeding	Feeding at Discharge	Less than 27 Months % (SE)	27-68 Months % (SE)	More than 68 Months or Only Child % (SE)
Formula	Only breastmilk	9.9 (3.3)	4.0 (1.2)	6.2 (1.2)
	Only formula	68.6 (6.6)	64.3 (3.2)	58.6 (3.7)
	Both breastmilk and formula	21.5 (4.4)	31.7 (3.3)	35.2 (4.0)
	Unweighted n ^b	163	315	663
	Weighted n	20,568	42,624	91,085
Breastmilk	Only breastmilk	58.3 (3.9)	61.5 (2.6)	58.0 (1.8)
	Only formula	6.2 (1.4)	3.7 (0.9)	6.3 (0.9)
	Both breastmilk and formula	35.5 (3.6)	34.7 (2.6)	35.7 (1.6)
	Unweighted n ^c	290	552	1,246
	Weighted n	37,234	74,128	166,656
Sugar water	Only breastmilk	--	--	34.8 (8.8)
	Only formula	--	--	18.9 (5.4)
	Both breastmilk and formula	--	--	46.3 (8.6)
	Unweighted n ^d	4	10	37
	Weighted n	288	1,068	4,297
Plain water	Only breastmilk	--	--	--
	Only formula	--	--	--
	Both breastmilk and formula	--	--	--
	Unweighted n ^e	--	--	--
	Weighted n	137	251	114
Something else	Only breastmilk	--	--	59.7 (10.6)
	Only formula	--	--	7.9 (6.6)
	Both breastmilk and formula	--	--	32.4 (11.2)
	Unweighted n ^f	4	12	25
	Weighted n	394	1,263	2,935
Don't know	Only breastmilk	--	--	25.5 (8.5)

(Continued)

Table C2-14p: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and time between birth of reference child and previous child (Month 1)

		Time Between Birth of Reference Child and Previous Child		
Type of First Feeding	Feeding at Discharge	Less than 27 Months % (SE)	27-68 Months % (SE)	More than 68 Months or Only Child % (SE)
Don't know	Only formula	--	--	22.2 (8.6)
	Both breastmilk and formula	--	--	52.3 (9.8)
	Unweighted n ^g	8	9	30
	Weighted n	724	1,037	4,286
Unweighted n ^a		473	903	2,005
Weighted n		59,643	120,651	269,518

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who fed their babies formula after birth in hospitals or birthing centers.

^c n is the number of mothers who fed their babies breastmilk after birth in hospitals or birthing centers.

^d n is the number of mothers who fed their babies sugar water after birth in hospitals or birthing centers.

^e n is the number of mothers who fed their babies plain water after birth in hospitals or birthing centers.

^f n is the number of mothers who fed their babies something else after birth in hospitals or birthing centers.

^g n is the number of mothers who did not know what was the first thing their babies were fed after birth in hospitals or birthing centers.

Data source: 1 Month Interview, Question HF9 and HF25. 1 Month Interview weight for the combined sample is used for this table.

Table C2-14q: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and nature of non-WIC breastfeeding support at hospital (Month 1)

		Nature of non-WIC Breastfeeding Support at Hospital		
Type of First Feeding	Feeding at Discharge	Weak % (SE)	Moderate % (SE)	Strong % (SE)
Formula ^h	Only breastmilk	2.8 (1.6)	5.2 (1.6)	8.1 (1.6)
	Only formula	85.2 (3.8)	70.1 (3.6)	45.4 (3.5)
	Both breastmilk and formula	11.9 (3.4)	24.7 (3.4)	46.5 (3.7)
	Unweighted n ^b	237	389	515
	Weighted n	29,104	53,797	71,376
Breastmilk	Only breastmilk	59.5 (7.3)	56.5 (3.3)	59.6 (1.8)
	Only formula	4.8 (2.4)	7.9 (1.7)	5.0 (0.7)
	Both breastmilk and formula	35.7 (8.1)	35.6 (3.2)	35.4 (1.6)
	Unweighted n ^c	77	413	1,597
	Weighted n	10,302	55,982	211,574
Sugar water	Only breastmilk	--	--	36.7 (9.5)
	Only formula	--	--	11.2 (4.2)
	Both breastmilk and formula	--	--	52.1 (9.0)
	Unweighted n ^d	3	15	33
	Weighted n	267	1,311	4,075
Plain water	Only breastmilk	--	--	--
	Only formula	--	--	--
	Both breastmilk and formula	--	--	--
	Unweighted n ^e	--	--	--
	Weighted n	194	158	150
Something else	Only breastmilk	--	--	63.2 (11.9)
	Only formula	--	--	6.2 (4.7)
	Both breastmilk and formula	--	--	30.5 (12.5)
	Unweighted n ^f	--	--	--
	Weighted n	152	970	3,470
Don't know	Only breastmilk	--	--	16.9 (7.0)
	Only formula	--	--	24.5 (9.4)

(Continued)

Table C2-14q: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and nature of non-WIC breastfeeding support at hospital (Month 1)

		Nature of non-WIC Breastfeeding Support at Hospital		
Type of First Feeding	Feeding at Discharge	Weak % (SE)	Moderate % (SE)	Strong % (SE)
Don't know	Both breastmilk and formula	--	--	58.7 (11.1)
	Unweighted n ^g	3	13	30
	Weighted n	216	1,948	3,803
Unweighted n ^a		325	839	2,215
Weighted n		40,235	114,327	295,011

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who fed their babies formula after birth in hospitals or birthing centers.

^c n is the number of mothers who fed their babies breastmilk after birth in hospitals or birthing centers.

^d n is the number of mothers who fed their babies sugar water after birth in hospitals or birthing centers.

^e n is the number of mothers who fed their babies plain water after birth in hospitals or birthing centers.

^f n is the number of mothers who fed their babies something else after birth in hospitals or birthing centers.

^g n is the number of mothers who did not know what was the first thing their babies were fed after birth in hospitals or birthing centers.

^h Chi-square statistic testing of nature of non-WIC breastfeeding support at hospital differences given the type of first feeding is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Question HF9 and HF25. 1 Month Interview weight for the combined sample is used for this table.

Table C2-14r: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and non-breastfeeding infant nutrition education and skills training (Month 1)

Type of First Feeding	Feeding at Discharge	Non-Breastfeeding Infant Nutrition Education and Skills Training			
		Received Training on Formula Only % (SE)	Received Training on Cereal Only % (SE)	Received Training on Both % (SE)	Received Training on Neither % (SE)
Formula	Only breastmilk	7.7 (2.2)	16.7 (5.5)	5.1 (1.2)	5.8 (2.1)
	Only formula	54.5 (4.2)	54.7 (9.7)	65.8 (3.9)	56.3 (4.9)
	Both breastmilk and formula	37.9 (4.4)	28.6 (8.4)	29.2 (3.9)	37.9 (5.0)
	Unweighted n ^b	214	44	698	174
	Weighted n	30,003	5,774	91,954	24,910
Breastmilk ^h	Only breastmilk	50.8 (3.8)	76.8 (3.5)	52.0 (2.1)	70.6 (2.4)
	Only formula	6.4 (1.7)	4.6 (1.4)	6.8 (0.9)	3.5 (1.0)
	Both breastmilk and formula	42.8 (3.8)	18.5 (3.2)	41.2 (1.9)	25.9 (2.4)
	Unweighted n ^c	371	247	1,011	395
	Weighted n	54,271	33,446	125,920	55,870
Sugar water	Only breastmilk	--	--	20.6 (8.4)	--
	Only formula	--	--	27.0 (6.8)	--
	Both breastmilk and formula	--	--	52.4 (8.9)	--
	Unweighted n ^d	10	4	25	10
	Weighted n	1,326	435	2,322	1,312
Plain water	Only breastmilk	--	--	--	--
	Only formula	--	--	--	--
	Both breastmilk and formula	--	--	--	--
	Unweighted n ^e	--	--	--	--
	Weighted n			440	
Something else	Only breastmilk	--	--	--	--
	Only formula	--	--	--	--
	Both breastmilk and formula	--	--	--	--
	Unweighted n ^f	11	4	15	10

(Continued)

Table C2-14r: Percentage of study mothers by type of first feeding, type of feeding at hospital discharge, and non-breastfeeding infant nutrition education and skills training (Month 1)

Type of First Feeding	Feeding at Discharge	Non-Breastfeeding Infant Nutrition Education and Skills Training			
		Received Training on Formula Only % (SE)	Received Training on Cereal Only % (SE)	Received Training on Both % (SE)	Received Training on Neither % (SE)
Something else	Weighted n	1,199	357	1,796	1,145
Don't know	Only breastmilk	--	--	31.0 (11.4)	19.8 (12.7)
	Only formula	--	--	19.5 (9.0)	26.5 (15.9)
	Both breastmilk and formula	--	--	49.5 (12.9)	53.7 (18.3)
	Unweighted n ^g	11	4	19	11
	Weighted n	1,473	349	2,336	1,750
Unweighted n ^a		617	304	1,777	602
Weighted n		88,273	40,440	225,209	85,191

^a n is the number of live births in hospitals or birthing centers. n may differ slightly from 3383 due to item nonresponse.

^b n is the number of mothers who fed their babies formula after birth in hospitals or birthing centers.

^c n is the number of mothers who fed their babies breastmilk after birth in hospitals or birthing centers.

^d n is the number of mothers who fed their babies sugar water after birth in hospitals or birthing centers.

^e n is the number of mothers who fed their babies plain water after birth in hospitals or birthing centers.

^f n is the number of mothers who fed their babies something else after birth in hospitals or birthing centers.

^g n is the number of mothers who did not know what was the first thing their babies were fed after birth in hospitals or birthing centers.

^h Chi-square statistic testing of non-breastfeeding infant nutrition education and skills training differences given the type of first feeding is significant at $p \leq 0.05$.

Data source: 1 Month Interview, Question HF9 and HF25. 1 Month Interview weight for the combined sample is used for this table.