Supplemental Information

SUPPLEMENTAL TABLE 4 Composite Knowledge/ Attitude Score⁵⁴

Question	Points
In your opinion:	
Can you help your child who is	1
sick with a cold without	
medicine?	
Do most colds and flu get better	1
by themselves without	
medicines?	
In your opinion, how often are	
antibiotics needed to treat each	
of the following illnesses? ^a	
Colds	1
Runny nose	1
Flu	1
Viral throat infections	1
Mild fever (<100° F)	1
If I think my child needs an	1
antibiotic, I would go to ^b	
When a prescription that your	1
child's doctor gives you says to	
give the medicine orally, what	
does that mean?	
The doctor has given you	1
a prescription for an antibiotic	
for your 5-mo-old child. Based on	
the child's age, what is the best	
way to measure the medicine?	
Total score	10

^a One point was given if responded rarely or never versus sometimes or usually.

^b One point was given if respondent did NOT list any site other than a health care provider.

SUPPLEMENTAL TABLE 5 Characteristics of Families By Site

	Program A Site 1 ($n = 57$)	Program A Site 2 ($n = 58$)	Program B Site 3 ($n = 19$)	Program B Site 4 ($n = 20$)	
	Parent Participants				
Age, y					
19 to 29	52.6 (30)	50.0 (29)	47.4 (9)	65.0 (13)	
≥30	47.4 (27)	50.0 (29)	52.6 (10)	35.0 (7)	
Race/ethnicity					
Latino	98.2 (55)	87.5 (49)	100 (19)	90.0 (18)	
Black, non-Latino	0 (0)	5.4 (3)	0 (0)	0 (0)	
White, non-Latino	0 (0)	3.6 (2)	0 (0)	5.0 (1)	
Other, non-Latino	1.8 (1)	3.6 (2)	0 (0)	5.0 (1)	
Born in the United States: no	91.2 (52)	89.7 (52)	94.7 (18)	80.0 (16)	
Primary language					
Spanish	93.0 (53)	81.0 (47)	94.7 (18)	80.0 (16)	
English	5.3 (3)	17.2 (10)	5.3 (1)	20.0 (4)	
0ther	1.8 (1)	1.7 (1)	0 (0)	0 (0)	
English proficiency					
Excellent–good	22.8 (13)	25.9 (15)	15.8 (3)	45.0 (9)	
Fair	22.8 (13)	13.8 (8)	36.8 (7)	15.0 (3)	
Poor-not at all	54.4 (31)	60.3 (35)	47.4 (9)	40.0 (8)	
Education					
<high school<="" td=""><td>45.6 (26)</td><td>51.7 (30)</td><td>57.9 (11)</td><td>25.0 (5)</td></high>	45.6 (26)	51.7 (30)	57.9 (11)	25.0 (5)	
High school	24.6 (14)	25.9 (15)	15.8 (3)	30.0 (6)	
Some college	29.8 (17)	22.4 (13)	26.3 (5)	45.0 (9)	
Health literacy					
ST0FHLA					
Adequate	69.1 (38)	63.0 (34)	77.8 (14)	70.0 (14)	
Marginal	12.7 (7)	20.4 (11)	5.6 (1)	15.0 (3)	
Inadequate	18.2 (10)	16.7 (9)	16.7 (3)	15.0 (3)	
NVS					
Adequate	14.5 (8)	13.0 (7)	27.8 (5)	25.0 (5)	
Possible limited	58.2 (32)	38.9 (21)	16.7 (3)	35.0 (7)	
High likelihood limited	27.3 (15)	48.1 (26)	55.6 (10)	40.0 (8)	
	Pediatric Participants Younger Than Age 4 Years				
	Program A Site 1 ($n = 75$)	Program A Site 2 ($n = 73$)	Program B Site 3 ($n=24$)	Program B Site 4 ($n=25$)	
Age, mo	21.1 ± 12.3	21.8 ± 10.4	19.8 ± 12.0	25.4 ± 11.8	
Gender: male	42.7 (32)	46.6 (34)	54.2 (13)	44.0 (11)	
Race/ethnicity					
Latino	91.7 (66)	85.7 (60)	100.0 (24)	72.0 (18)	
Black, non-Latino	0 (0)	4.3 (3)	0 (0)	4.0 (1)	
White, non-Latino	1.4 (1)	5.7 (4)	0 (0)	4.0 (1)	
Other, non-Latino	6.9 (5)	4.3 (3)	0 (0)	20.0 (5)	
Born in the United States: no	4.0 (3)	1.4 (1)	0 (0)	0 (0)	
Insurance					
Private	10.7 (8)	2.7 (2)	8.3 (2)	12.0 (3)	
Public	89.3 (67)	97.3 (71)	91.7 (22)	88.0 (22)	

All data are presented as % (n). All P value comparisons between matched sites within a program were non-significant with the exception of race/ethnicity for children younger than age 4 years where P = .04.