

Supplemental Table: Sample characteristics by number of school meals consumed (n = 3297)				
Student demographics	Did not eat school meals (n= 2408)	Ate one school meal (n= 392)	Ate two school meals (n = 497)	Type III p-value <sup>2</sup>
	Mean(SE)	Mean(SE)	Mean(SE)	
<b>Age</b>	9.8(0.05)	9.8(0.06)	9.8(0.06)	0.462
	n(%)	n(%)	n(%)	
<b>Grade<sup>1</sup></b>				
Fourth	1461(60.7%)	249(63.5%)	316(63.8%)	0.531
Fifth	945(39.3%)	143(36.5%)	179(36.2%)	
<b>Self-identified Race/Ethnicity</b>				<.001
American Indian/ Alaskan Native	43(1.8%)	11(2.8%)	22(4.4%)	
Asian	119(4.9%)	11(2.8%)	17(3.4%)	
Black	193(8.0%)	25(6.4%)	48(9.7%)	
Latino	1184(49.2%)	213(54.3%)	249(50.1%)	
Native Hawaiian/Pacific Islander	20(0.8%)	0(0.0%)	8(1.6%)	
White	399(16.6%)	74(18.9%)	73(14.7%)	
Other	28(1.2%)	4(1.0%)	13(2.6%)	
Multiple race/ethnicities	422(17.5%)	54(13.8%)	67(13.5%)	
<b>Self-identified sex</b>				<.001
Female	1300(54.0%)	181(46.2%)	225(45.3%)	
Male	1108(46.0%)	211(53.8%)	272(54.7%)	
<b>How student attended school</b>				<.001
Did not attend school yesterday	156(6.5%)	21(5.4%)	25(5.0%)	
In person	62(2.6%)	48(12.2%)	89(17.9%)	
Distance learning	2113(87.8%)	300(76.5%)	337(67.8%)	
In person and distance learning	77(3.2%)	23(5.9%)	46(9.3%)	

<sup>1</sup> A total of 3293 students reported their grade. Of these students, 2406 reported not eating school meals, 392 reported eating one school meal and 495 ate both school meals.

<sup>2</sup> Type III p-value generated from Rao-Scott Chi-square test, adjusting for clustering by school.