Table 1: Comparision of child weight status among all participating children vs. complete parent-child dyad group

BMI group	N	All participating children Valid % (95% CI)	N	Child-family dyads Valid % (95% CI)
Underweight	67	2.1 (1.6-2.5)	44	2.3 (1.6-2.9)
Normal	2044	62.0 (60.4-63.7)	1221	61.9 (59.8–64.1)
Overweight	697	21.2 (19.8-22.6)	417	21.2 (19.4-23.0)
Obese	483	14.7 (13.5-15.9)	289	14.6 (13.1–16.2)
Total	3291	100.0	1971	100.0
Missing	227		95	
Grand total	3518		2066	

Note. Since confidence intervals included the other groups' valid percent values reciprocally, without needing any hypothesis testing, it could be said confidently that no differences were found between results from all participating children vs. the final dyad sample used in this study.