

Supplementary Table S1: Post hoc analysis of dependent and independent variables in this study (n=359)

Dependent variables	Comparisons	Adjusted <i>p</i> value	<i>p</i> -value
Gender (Male, Female)	Male vs BT < 1 minute	0.36812	0.006*
	Male vs BT 2-3 minutes	0.68916	
	Male vs BT > 2-3 minutes	0.92034	
	Male vs BT <2-3 minutes	0.61708	
	Female vs BT < 1 minute	0.36812	
	Female vs BT 2-3 minutes	0.68916	
	Female vs BT > 2-3 minutes	0.92034	
	Female vs BT < 2-3 minutes	0.61708	
	Male vs BF once a day	0.00067*	0.008*
	Male vs BF twice a day	0.00067*	
	Male vs BF thrice a day	0.84148	
	Female vs BF once a day	0.00067*	
	Female vs BF twice a day	0.00067*	
	Female vs BF thrice a day	0.84148	
Level of maternal education (Educated, Un educated)	Edu vs BT < 1 minute	0.31731	0.006*
	Edu vs BT 2-3 minutes	0.10960	
	Edu vs BT > 2-3 minutes	0.00097	
	Edu vs BT < 2-3 minutes	0.16151	
	Un Edu vs BT < 1 minute	0.31731	
	Un Edu vs BT 2-3 minutes	0.10960	
	Un Edu vs BT > 2-3 minutes	0.00097*	
	Un Edu vs BT < 2-3 minutes	0.16151	
Physical Activity (everyday, once a week, twice a week, rarely, never)	Everyday vs PSP	0.36812	0.005*
	Everyday vs PSA	0.36812	
	OW vs PSP	0.92034	
	OW vs PSA	0.92034	
	TW vs PSP	0.76418	
	TW vs PSA	0.76418	
	Rarely vs PSP	0.19360	
	Rarely vs PSA	0.19360	
	Never vs PSP	0.01640	
	Never vs PSA	0.01640	

Physical Activity (everyday, once a week, twice a week, rarely, never)	<i>Everyday vs Sugary Drink</i>	0.27133	0.003*
	<i>Everyday vs Non-Sugary Drink</i>	0.23014	
	<i>Everyday vs Both</i>	0.61708	
	<i>OW vs Sugary Drink</i>	0.36812	
	<i>OW vs Non-Sugary Drink</i>	0.48393	
	<i>OW vs Both</i>	0.42371	
	<i>TW vs Sugary Drink</i>	0.13361	
	<i>TW vs Non-Sugary Drink</i>	0.10960	
	<i>TW vs Both</i>	0.61708	
	<i>Rare vs Sugary Drink</i>	0.68916	
	<i>Rare vs Non-Sugary Drink</i>	0.36812	
	<i>Rare vs Both</i>	0.00137*	
	<i>Never vs Sugary Drink</i>	0.13361	
	<i>Never vs Non-Sugary Drink</i>	0.19360	
	<i>Never vs Both</i>	0.42371	
Physical Activity vs Absenteeism (everyday, once a week, twice a week, rarely, never)	<i>Everyday vs yes</i>	0.00373*	0.005*
	<i>Everyday vs Never</i>	0.00373*	
	<i>OW vs Yes</i>	0.16151	
	<i>OW vs Never</i>	0.16151	
	<i>TW vs Yes</i>	0.07186	
	<i>TW vs Never</i>	0.07186	
	<i>Rarely vs Yes</i>	0.02145	
	<i>Rarely vs Never</i>	0.48393	
	<i>Never vs yes</i>	0.48393	
	<i>Never vs Never</i>	0.54851	
Self-care oral health (good, average, poor)	<i>Good vs Yes</i>	0.08913	0.008*
	<i>Good vs Never</i>	0.00693*	
	<i>Average vs Yes</i>	0.00693*	
	<i>Average vs Never</i>	0.07186	
	<i>Poor vs Yes</i>	0.07186	
	<i>Poor vs Never</i>	0.84148	
Grades (Class I,II, III, IV, V, VI, VII, VIII, IX)	<i>Class I vs BF once a day</i>	0.23014	0.001*
	<i>Class I vs BF twice a day</i>	0.27133	
	<i>Class I vs BF thrice a day</i>	0.31731	
	<i>Class II vs BF once a day</i>	0.23014	
	<i>Class II vs BF twice a day</i>	0.31731	
	<i>Class II vs BF thrice a day</i>	0.54851	
	<i>Class III vs BF once a day</i>	0.48393	

	<i>Class III vs BF twice a day</i>	0.42371	
	<i>Class III vs BF thrice a day</i>	0.76418	
	<i>Class IV vs BF once a day</i>	0.00511*	
	<i>Class IV vs BF twice a day</i>	0.01242	
	<i>Class IV vs BF thrice a day</i>	0.03573	
	<i>Class V vs BF once a day</i>	0.84148	
	<i>Class V vs BF twice a day</i>	0.84148	
	<i>Class V vs BF thrice a day</i>	0.68916	
	<i>Class VI vs BF once a day</i>	0.36812	
	<i>Class VI vs BF twice a day</i>	0.31731	
	<i>Class VI vs BF thrice a day</i>	0.84148	
	<i>Class VII vs BF once a day</i>	0.01640	
	<i>Class VII vs BF twice a day</i>	0.01640	
	<i>Class VII vs BF thrice a day</i>	0.76418	
	<i>Class VIII vs BF once a day</i>	0.36812	
	<i>Class VIII vs BF twice a day</i>	0.36812	
	<i>Class VIII vs BF thrice a day</i>	0.92034	
	<i>Class IX vs BF once a day</i>	0.54851	
	<i>Class IX vs BF twice a day</i>	0.48393	
	<i>Class IX vs BF thrice a day</i>	0.42371	

*Significant p-value, BT=brushing time, Edu=educated, Un edu= uneducated, PSP=physical activity present, PSA= physical activity absent, OW=once a day, TW=twice a day