

Additional file 2. Covariance's (correlation) coefficients between predictor variables at baseline.

Screen time, sleep duration, leisure physical activity, body mass index, and cMetS					
	1	2	3	4	5
	r (95% CI)				
1 ST	-				
2 Sleep duration	-0.119 (-0.220; -0.011)	-			
3 Leisure PA	0.076 (-0.024; 0.166)	-0.010 (-0.117; 0.091)	-		
4 Z_BMI	-0.101 (-0.194; 0.001)	0.009 (-0.090; 0.113)	-0.027 (-0.132; 0.087)	-	
5 cMetS	0.035 (-0.062; 0.132)	-0.013 (-0.131; 0.115)	-0.051 (-0.161; 0.068)	0.378 (0.275; 0.468)	-

Note: Bold denotes a statistically significant correlation between variables ($p < .05$). BMI: Body mass index; ST: Screen time; PA: physical activity; cMetS: Clustered cardiometabolic risk score. Your Leisure PA-variable may not be a good measure of total Leisure PA, because I would expect an association between cMetS and Leisure PA and between BMI and Leisure PA.