

Supplemental Material S6. Bland-Altman plots for MLU comparing 1, 3, 7, and 10-min sample lengths to 20-min sample length by group (TL, DLD) with limits of agreement (LOA) based on ± 0.5 MLU (dashed horizontal lines). These figures show differences in scores between sample lengths on the y-axis and scores from 20-min samples on the x-axis. Solid black horizontal line = mean differences between sample measures. The distance between the horizontal mean difference line and zero shows measurement bias. Plots with $\geq 95\%$ of data points within LOA are suggested to show adequate absolute reliability for the shorter sample length compared to the 20-min reference sample.



