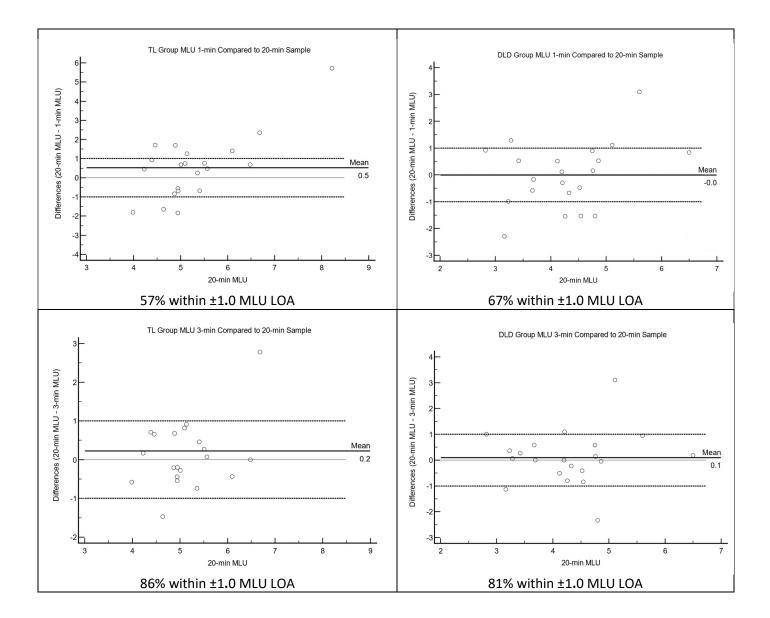
Supplemental Material S5. Bland-Altman plots for MLU comparing 1, 3, 7, and 10-min sample lengths to 20-min sample length by group (TL, DLD) with limits of agreement (LOA) based on \pm 1.0 MLU (dashed horizontal lines). These figures show differences in scores between sample lengths on the *y*-axis and scores from 20-min samples on the *x*-axis. Solid black horizontal line = mean difference 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.



Supplemental material, Wilder & Redmond, "The Reliability of Short Conversational Language Sample Measures in Children With and Without Developmental Language Disorder," *JSLHR*, https://doi.org/10.1044/2022_JSLHR-21-00628

