Supplemental Material S3. Interrater reliability for all variables expressed as two-way random effect intraclass correlations (ICC) for the videoconference group and the in-person group.

Table S1. Interrater reliability for all variables expressed as two-way random effect intraclass correlations (ICC) for the videoconference group.

Variable	ICC	95% confidence interval	Standard error measurement
Duration (sec)	.995	[.979, .999]	10.77
TU_{total}	.976	[.902, .994]	0.48
Total number of utterances	.953	[.812, .988]	4.07
Words per minute	.979	[.914, .995]	12.11
Mean length of utterances (words)	.751	[−.003, .983]	1.67
Verbs per utterance	.948	[.789, .987]	0.09
Noun/verb ratio	.990	[.961, .998]	0.34
Propositional density	.989	[.956, .997]	0.009
MATTR	.915	[.657, .979]	0.006
Reformulation	.940	[.758, .985]	1.76
Repetition	.837	[.345, .960]	3.31

Note. TU = thematic unit; MATTR = moving-average type-token ratio.

Table S2. Interrater reliability for all variables express as two-way random effect intraclass correlations (ICC) for the in-person group.

Variable	ICC	95% confidence interval	Standard error measurement
Duration (sec)	.991	[.976, .997]	7.85
TU$_{total}$	.910	[.751, .967]	1.22
Total number of utterances	.864	[.625, .951]	8.04
Words per minute	.985	[.958, .995]	11.48
Mean length of utterances (words)	.685	[.129, .886]	1.78
Verbs per utterance	.934	[.819, .976]	0.12
Noun/verb ratio	.993	[.982, .998]	0.56
Propositional density	.987	[.963, .995]	0.01
MATTR	.965	[.902, .987]	0.008
Reformulation	.876	[.658, .955]	1.18
Repetition	.907	[.744, .966]	1.75

Note. TU = thematic unit; MATTR = moving-average type-token ratio.