

Supplemental Table B. Tense measures, cutoff scores and diagnostic accuracy data.

Study ID ^a	Marker measure	Cutoff score	TP	FP	FN	TN	Sensitivity (95% CI)	Specificity (95% CI)
2.	FVMC	n/a	16	0	3	19	84 (60-97)	100 (82-100)
3.	PTT	25 th percentile	15	3	6	29	71 (48-89)	91 (75-98)
4.	PTT	16 th percentile	114	11	40	89	74 (66-81)	89 (81-94)
	TPS	16 th percentile	98	10	57	90	63 (55-71)	90 (82-95)
7.	PVT	85% morphemes	17	3	0	14	100 (81-100)	82 (57-96)
9.	FVMC(4)	84% morphemes	12	0	0	15	100 (74-100)	100 (78-100)
	FVMC(5)	85% morphemes	10	2	2	13	92 (64-100)	87 (60-98)
	TMT(4)	7 (raw score)	8	2	4	13	77 (46-95)	87 (60-98)
	TMT(5)	8 (raw score)	11	3	2	12	67 (35-90)	80 (52-96)
	PS(4)	12 (raw score)					85 (55-98)	
	PS(5)	16 (raw score)						
11.	FVMC	n/a	25	7	25	43	50 (36-65)	86 (73-94)
12.	GJ-S	0.90 (A')	3	0	10	18	23 (5-54)	100 (82-100)
	GJ-C	0.95 (A')	7	1	6	17	54 (25-81)	94 (73-100)
13.	TEGI	96 (raw score)	17	1	3	19	85 (62-97)	95 (75-100)

^a Study ID is based on the alphabetical list included in Table 1 and in the Appendix.

TP=true positive, FP=false positive, FN=false negative, TN=true negative,
Sensitivity=TP/TP+FN, Specificity=TN/TN+FP, FVMC=Finite Verb Morphology
Composite (Leonard et al., 1999), PTT=Past Tense Task (Marchman et al., 1999),
TPS=Third Person Singular task (Simkin & Conti-Ramsden, 2001), PVT=Percent Verb
Tense usage, TMT=Tense Marker Total (Hadley & Short, 2005), PS=Productivity Score
(Hadley & Short, 2005), GJ-S= Grammaticality Judgment of tense omission in simple
sentences, GJ-C=Grammaticality Judgment of tense omission in complex sentences,
TEGI=Rice/Wexler Test of Early Grammatical Impairment (Rice & Wexler, 2001).