

**Supplemental Material S1.** Examples of regular past tense form types and scoring approaches.

AAE-speaking child classified as SLI #967

Regular Past Tense Form Types		
Type of Form	Frequency	Verb
Mainstream Overt	3	bump/ed, bump/ed, bump/ed
Nonmainstream Overt	0	--
Nonmainstream Zero	7	bumpØ, bumpØ, washØ, dieØ, openØ, pooØ, finishØ
Other	1	...gonna bump/ed his head.
Scoring Approach		
Unmodified	$3/(3 + 0 + 7 + 1) = 27\%$	
Modified	$(3 + 0 + 7)/(3 + 0 + 7 + 1) = 91\%$	
Strategic	$(3 + 0)/(3 + 0 + 7) = 30\%$	

AAE-speaking children classified as TD #715

Regular Past Tense Form Types		
Type of Form	Frequency	Verb
Mainstream Overt	13	want/ed, happen/ed, pee/ed, poo/ed, poo/ed, mix/ed, happen/ed, hate/ed, mess/ed, mess/ed, start/ed, ask/ed, start/ed
Nonmainstream Overt	13	had poo/ed, had back, had die/ed, had laugh, had whoop/ed, had drop/ed, had die/ed, had step/ed, had die/ed, had jump/ed, had punch, had punch/ed, had die/ed,
Nonmainstream Zero	3	stopØ, tripØ, bustØ
Other	0	--
Scoring Approach		
Unmodified	$13/(13 + 13 + 3 + 0) = 45\%$	
Modified	$(13 + 13 + 3)/(13 + 13 + 3 + 0) = 100\%$	
Strategic	$(13 + 13)/(13 + 13 + 3) = 90\%$	

SWE-speaking children classified as SLI #781

Regular Past Tense Form Types		
Type of Form	Frequency	Verb
Mainstream Overt	3	scare/ed, bump/ed, happen/ed
Nonmainstream Overt	1	had happen/ed
Nonmainstream Zero	4	wantØ, popØ, popØ, happenØ
Other	1	every day we use/ed (context: every day we use)
Scoring Approach		
Unmodified	$3/(3 + 1 + 4 + 1) = 33\%$	
Modified	$(3 + 1 + 4)/(3 + 1 + 4 + 1) = 89\%$	
Strategic	$(3 + 1)/(3 + 1 + 4) = 50\%$	

SWE-speaking child classified as TD #888

Regular Past Tense Form Types		
Type of Form	Frequency	Verb
Mainstream Overt	17	help/ed, stop/ed, close/ed, pass/ed, walk/ed, turn/ed, potty/ed, turn/ed, punch/ed, happen/ed, scream/ed, need/ed, want/ed, ask/ed, ask/ed, step/ed, trip/ed
Nonmainstream Overt	1	had punch/ed
Nonmainstream Zero	0	--
Other	0	--
Scoring Approach		
Unmodified	$17/(17 + 1 + 0 + 0) = 94\%$	
Modified	$(17 + 1 + 0)/(17 + 1 + 0 + 0) = 100\%$	
Strategic	$(17 + 1)/(17 + 1 + 0) = 100\%$	