FLUENCY ASSESSMENT SUMMARY

(Optional Form)

Student:	D.O.B.: C.A
SLP:	Grade/Program: Date:
	CHAVIORAL COMPONENTS . Frequency of dysfluencies:/per 100 words produced in conversational context
b	. Type(s) of dysfluencies observed:
	Whole multisyllabic word repetitionsWhole monosyllabic word repetitions
	Part-word syllable repetitions
	Part-word speech sound repetitions
	Rephrasing or revision of sentences
	Pitch rise
	Abnormal rhythm, continuity, rate or effort interjections
	Broken words blocks/ phonatory arrest
	Silent or audible prolongations pauses
c	. Blocks/phonatory arrest/sustained articulatory posture observed: No Yes
	average duration of seconds
d	. Speech sound prolongations observed: No Yes
	average duration ofseconds
e	. Schwa replacement for intended vowel observed: Yes No
f.	Physical concomitants (secondary characteristics/struggle behaviors) observed: None perceived
	Noticeable to casual observer
	Only noticeable to trained observer
	Distracting or obvious to the listener
Descript	ion of behavior(s):
2. AF	FFECTIVE COMPONENTS
2. AI	a. Student awareness and emotional reaction to dysfluencies:
	Not aware
	Often aware
	Always aware
	Occasionally aware

Student emotional reaction to dysfluencies:	
 Not concerned Mildly frustrated Negative emotions often are observed/reported Negative emotions are frequently observed/reported 	
 3. COGNITIVE COMPONENTS a. Verbal or situational avoidance behaviors: None observed or reported _ Occasionally observed or reported _ Frequently observed or reported _ Consistently observed or reported in numerous situations 	
 b. Peer reactions to dysfluencies: Appear unaware Frequent teasing noted/reported Aware; some teasing noted/reported Considerable teasing requires strong adult intervention 	

ADDITIONAL ASSESSMENT INFORMATION: