

## K-12 ARTICULATION RATING SCALE

Language/Cultural Background:

STUDENT:\_\_\_\_\_ DATE: \_\_\_\_\_ SCHOOL:\_\_\_\_\_

TEAM INPUT	0= 0-1	2= 2-3	4 = 4 - 5	6=6-8	8=9-10	10=11-12
ADVERSE EFFECT ON INTELLIGIBILITY, EDUCATIONAL PERFORMANCE, SOCIAL EMOTIONAL DEVELOPMENT	No interference with the Student's ability to communicate in school learning and/or other social situations	Minimally affects student's ability to communicate in school learning and/or other social situations.	Mildly affects student's ability to communicate in school learning and/or other social situations.	Moderately interferes with student's ability to communicate in school learning and/or other social situations.	Severely Limits student's ability to communicate appropriately and respond in school learning and/or social situations.	Complex Needs prevent the student from communicating appropriately in school and/or school situations.
*Consider student input						
INTELLIGIBILITY	0	2	4	6	8	19
(i.e. Intelligibility Rating Scales)	Connected speech is intelligible 95-100% of the time.	Connected speech is intelligible 85-94% of the time.	Connected speech is intelligible 75-84% of the time.	Connected speech is intelligible 65-74% of the time.	Connected speech is intelligible 50-64% of the time.	Connected speech is unintelligible w/o gestures and/or knowledge of the context.
SOUND PRODUCTION	0 No errors	1	2	3	4	5
(Use Articulation Profile) Cognates = 1 error sound	Age appropriate developmental substitutions.	8 years or younger no More than 1-2 <i>inconsistent</i> error sounds outside developmental Guidelines.	8 years or younger no More than 2 error sounds outside developmental Guidelines.	8 years or under; 3-4 error sounds outside developmental guidelines. Over 8 yrs: 1-3 error sounds.	Students of any age with more than 4 error sounds outside developmental guidelines.	Speech is unintelligible without gestures and knowledge of the context so augmentative communication may be warranted.
STIMULABILITY	0	1	2	3	4	5
(Error sound(s) outside developmental guidelines	Error sound(s) stimulable for correct production in several contexts	Error sound(s) easily stimulable in at least one context.	Error sound(s) stimulable in at least one context with maximum support.	Although not correct, error sounds more closely approximate correct production.	Most error sounds are not stimulable for approximation of correct production.	No error sounds are stimulable.
ORAL MOTOR FUNCTIONING	0	1	2	3	4	5
TONOTIONING	The student produces oral motor movement(s) with ease.	The student is able to produce oral motor movement(s) when concentrating.	The student is able to produce functional oral motor movement(s).	The student produces oral motor movement(s) with difficulty.	The student produces oral motor movement (s) with great difficulty.	The students cannot produce oral motor movement(s).
TOTAL SCORE	0-9	10-12 Consider Tier 2	13-16	17-24	25-29	30+
SERVICE DELIVERY	NON-DISABLING	1= 0-20 mpw	2=21-30 mpw	3=31-60 mpw	4=61-90 mpw	5=91+mpw
JNITS (IEP)		1= 0-80 mpm	2=84-120mpm	3=124-240 mpm	4=244-360 mpm	5=364+ mpm

NOTE: STUDENT MAY DEMONSTRATE A SPEECH IMPAIRMENT, BUT IF THERE IS NO ADVERSE EFFECT, HE/SHE IS NOT ELIGIBLE FOR SPECIAL EDUCATION.