❑ Teacher Copy ❑ Parent Copy

ARTICULATION SCREENING REVIEW

Student: _____ DOB: ____/____/_____ Age: _____
School: _____ Grade: _____ Date____/____/_____

Sounds in error (check)

Consonants/Blends
❑ p ❑ b ❑ m ❑ n ❑ ng
❑ h ❑ w ❑ y ❑ t ❑ d ❑ k
❑ g ❑ f ❑ v ❑ j ❑ th (voiced)
❑ l ❑ r ❑ s ❑ z ❑ th (voiceless)
❑ sh ❑ ch ❑ vocalic/r/sounds ❑ consonant blends
❑ vowels

Intelligibility rating of spontaneous connected speech: ❑ Poor ❑ Fair ❑ Good ❑ Excellent

SOUND DEVELOPMENT NORMS

AGE	INITIAL POSITION	MEDIAL POSITION	FINAL POSITION
2	/b/, /d/, /h/, /m/, /n/, /p/	/b/, /m/, /n/	/m/, /p/
3	/f/, /g/, /k/, /t/, /w/	/f/, /g/, /k/, /ing/, /p/, t/	/b/, /d/, /g/, /k/, /n/, /t/
4	/kw/	/d/	/f/
5	/ch/, /j/, /l/, /s/, /sh/, /y/, /bl/	ch/, /j/, /l/, /s/, /sh/, /z/	/l/, /ing/, ch/ j/ /s/, / /sh/ /r/, /v/, /z/
6	/r/, /v/, /br/, /dr/, /fl/, /fr/, /gl/, /gr/, /kl/, /kr/, /pl/, /st/, /tr/	/r/, /v/	
7	/z/, /sl/, /sp/, /sw/, /th/ (voiced and unvoiced)	/th/(voiced)	/th/(unvoiced)
8		/th/(unvoiced)	

This information was obtained from the *Goldman-Fristoe Test of Articulation-2*. The data is based on the age at which 85% of GFTA-2 standardization sample correctly produced consonant and consonant cluster sounds. The above data includes the 38 consonants and consonant clusters assessed in the Sounds-in-Words portion of the GFTA-2.

Note: Sound productions are delayed if not acquired a year beyond the stated age for a particular sound. For example, mispronunciation of /b/ in initial position wouldn't be considered delayed until the child turns 3 years old.

Summary of findings: ❑ Pass ❑ Refer to RtI (Response to Intervention) ❑ Rescreen at later date: _____

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