

Patient Name: _____ Clinician Name: _____ Date: _____

Medical History: Cleft lip unilateral / Cleft palate / Cleft lip & palate / Syndrome

Feeding: Nasal regurgitation YES / NO

Surgical: Repaired / Unrepaired

Oral Exam: Palate: Intact/Abnormal Fistulas: Absent/Present (hard palate/soft palate/alveolar ridge/)

Velar elevation: Active / Inactive Symmetrical/Asymmetrical

Coordination of Movement: Without sound typical/uncoordinated. With speech typical/uncoordinated.

Resonance: Typical? Hyponasal? (*Buy Bobby a bib.*) Hypernasal? (*My mommy makes milk.*)

Cul de sac? Resonance shifts with nasal occlusion on “eee” and “uuu”? Yes / No

Tasks: Count 1-10 and 60-70.

Repeat each CV syllable 3 times: pa, pi, ta, ti, ka, ki, sa, si

Say words individually: puppy, pie, papa, polo, baby, bobby, bib, bee, booboo, cookie, cocoa, car, key

Sentence Level Speech: (circle errors)

Sound/Word	Sentence	Sound/Word	Sentence
P Papa	Papa pipuru apa	Th (unvoiced) Three *phoneme does not exist	Thirty-two teeth
B Ebe	Ebe bere na abali	Th (voiced) Other *phoneme does not exist	The other feather
T Aturu	Aturu tetere tata	Sh Isha	Isha shiri ashi
D Daalu	Daalu onye ode ndi nmadu	Ch Chinelo	Chinelo chere were oche
S Osa	Osa suru ose	G Agwa	Ga guo agwa onu
Z Azu	Azu nmiri ozuzo	F Afa	Afa lfeoma na Ifunnaya
		V View *phoneme does not exist	I love every view

Circle cleft palate speech errors noted: glottal stops, nasal fricatives, pharyngeal fricatives, mid-dorsum palatal stops, coarticulation, weak consonants, nasalized consonants, presences of nasal air emission.

Nasal emissions: circle syllable/word when air escapes from nostrils (Audible: nasal turbulence? Visible: fogging of mirror? Nasal grimacing on high pressure sounds?)

Recommendations: Surgery? Speech Therapy? Both? Neither?