Name:		Date of Birth:		
				
Codes:				
0	WNL]		
1	Mild	-		
2	Moderate	†		
3	Severe	-		
Sympto	m checklist phy (temporalis/masseter)	Summary Stateme	nt:	
Atro Redu	phy (temporalis/masseter) aced Contraction [temporal		ent:	
Sympto Atro Redu (L/R	phy (temporalis/masseter) aced Contraction [temporal] [Masseter (L/R]		nt:	
Sympto Atro Redu (L/R Struc	phy (temporalis/masseter) aced Contraction [temporali] [Masseter (L/R] ctural restrictions		ent:	
Sympto Atro Redu (L/R Struc Fatig	phy (temporalis/masseter) uced Contraction [temporalist]] [Masseter (L/R] etural restrictions gue with chewing		nt:	
Sympto Atro Redu (L/R Struct Fatig Adve	phy (temporalis/masseter) aced Contraction [temporalist] [Masseter (L/R] ctural restrictions que with chewing entitious movement		nt:	
Sympto Atro Redu (L/R Struct Fatig Adve	phy (temporalis/masseter) nced Contraction [temporalis]] [Masseter (L/R] ctural restrictions que with chewing entitious movement or (specify:)	is		
Sympto Atro Redu (L/R Struction Advo	phy (temporalis/masseter) uced Contraction [temporalis]] [Masseter (L/R] ctural restrictions gue with chewing entitious movement or (specify:) ROM		Response to Instruction	
Sympto Atro Redu (L/R Struction Fatig Adve Other	phy (temporalis/masseter) nced Contraction [temporalis]] [Masseter (L/R] ctural restrictions que with chewing entitious movement or (specify:) ROM	is		
Sympto Atro Redu (L/R Struction Advo	phy (temporalis/masseter) nced Contraction [temporalis]] [Masseter (L/R] ctural restrictions que with chewing entitious movement or (specify:) ROM	is		

		ion of the Speech Pro	oduction MechanismDate:
Lips			
Symptom checklis	t		Summary Statement:
Atrophy	. `		
Resting asymm	netry		
Adventitious m			
Other (specify:)		
Function	ROM	Strength	Response to Instruction
Pucker		+	*
Retraction			
Upper Left			
Upper Right			
Lower Left			
Lower Right			
Coordination]	
Ability to plos			
Ability to vary			
Precise labial	consonants		
Sensation		Oral Cavity	
Forehead		Dentures:	

Forehead	Dentures:
Rt. face	Mucosa
Lft. face	Saliva
Tongue	Tissue char:
Chin	

Evaluation of Structure Client Name:		-	duction MechanismDate:
Tongue			
Symptom checklis	t		Summary Statement:
Atrophy			Tongue:
Resting asymn			VP:
Adventitious n	novement		Resp/Phonatory
Other (specify:)		
Function	- 0.7.5		
771	ROM	Strength	Response to Instruction
Elevation			
Protrusion			
L-lateralize			
R-lateralize			
Ability to vary tension Ability to plos Vowel differed Precise labial Other:	se entiation		
Diadochokinetic T Velopharyng Symptom checklis	geal Functio	on	Summary Statement:
Nasal emission	1		Ţ.
Hypernasal spe			
Inability to use	straw		
Nasal reflux			
Perceptual cha	nges with occlusion	on	
Abnormal gag (weak / strong)			
Asymmetrical gag			
Resting asymmetry			
Adventitious n	novement:		
Other:			
Function			
Initial elevation			
Asymmetry (weaker than	_)	
Ability to sust	tain /a/		

Evaluation of Structure and Function of	the Speech Production Mechanism
Client Name:	Date:

Respiration/Phonation

Symptom checklist Summary Statement:

Abnormal loudness (reduced / excessive)
Loudness variation
Complaints of fatigue
Shortness of breath
Abnormal quality (harsh / breathy)
Phonation breaks
Instability
Stridor (inspiration / expiration)
Abnormal cough (weak / absent)

Swallowing Screening

Signs of aspiration	Lack of laryngeal elevation
Incoordinated/audible swallow	Airway congestion
Multiple swallows	Other: