BLaST IU #17 Swallowing/Feeding Consultation

Name			Date of Consultation		
DOBAge		School/Teacher			
Diagn	osis		Physician's Name_		
Name	of SLP/OT/Nurse w	orking with child			
Medic	cal History		71		
					-
Reaso	n for				13
Refer					
			Ē	<u></u>	
	cle Tone and M	ovement Pat	terns		
Tone				Stability (Pro	ximal)
0	WNL			□ WNL	decreased
0	hypertonic	□ hypotoni	c	□ pelvis	
0	mixed			□ at trunk	
0	other			□ at shoul	lder
Exten	sor Patterns			Mobility/Planes	of Movement
0	WNL	\square abnormal		□ straight	
Flexo	r Patterns			□ lateral	
0	WNL	□ abnormal			
Resp	onse to Senso	ry Environme	ent		
0	WNL			☐ hyperreactive	/e
0	hyporeactive			☐ face	
	□ face			□ oral	cavity
	□ oral cavity			□other	
	other			\Box defensive	
Struc	cture/Function				
Respiratory Patterns/Pulmonary Status				Jaw	
0	WNL			□ WNL	
0	stridor			☐ asymmetric	al at rest
0	wet vocal quality			☐ asymmetric	
0	tracheostomy			☐ at rest, jaw of	open

0	O2 dependent		☐ at rest, jaw closed	
0	abnormal breathing		☐ thrust	
	□ shallow	□ reverse	cannot maintain closure	
	□ thoracic	□ belly	□ other	
0	other	173		
Head	Control		Cheeks	
0	midline/WNL	□ WNL	□ WNL □ abnormal tone	
0		up for	other	
0				
Lips			Palate	
0	WNL	asymmetry at rest	□ WNL	
0		at rest, lips closed	☐ high arched	
0	cannot spread	at rest, nps closed	cleft soft palate	
0	cannot pucker		cleft hard palate (uni/bi/sub)	
0	The same of the sa		other	
	other			
Gums	s/Teeth		Tongue	
0	WNL □ gro	und down teeth	□ WNL	
0	gums swollen/cracked		 asymmetrical at rest 	
0	overbite underbite		☐ abnormal tone	
0	decay		☐ frenum restricts movement	
0	other		□ cannot protrude	
			□ cannot elevate tip	
			☐ cannot lateralize (L/R)	
			□other	
Nutr	itive Feeding Eva	aluation		
	rmal Reflexes		Cup Drinking	
0	tonic bite	□ tongue thrust	□ CNA* □ all WNL	
0	jaw thrust	□ overactive gag	Type of Liquid	
0	tongue retraction		Type of Cup	
			□ spout □ cut-out cup	
			☐ lid w/out spout	
Feedi	ng Position		□ open top	
	feeds self	es 🗆 no	Moves Liquids	
	fed by	and MV.	□ with suck □ unable to use cup	
	ine with head elevated		Extension/Retraction Pattern of Tongue	
□ pro		ing unsupported	□ WNL □ tongue thrust	
_ pro	□ Sitt	ing ansupported	- WIND - tollgue till ust	

	ead support requir	ed	Anterior Loss nor	mal Dexcessive
☐ reclined/elevated			Jaw Opening Graded	
☐ seating device			Jaw Thrust	
□ other			Stabilizes Cup	
			\square with tongue under	cup
Spoon Feeding			☐ by biting on cup	
	ll WNL		Upper Lip Closes on	Edge of Cup
Type of Spoon			□ yes □ no □ lip	
Type of Food			Up-Down Sucking M	
Waits quietly for spoon	□ yes	□ no	□ yes □ no	
□ jaw thrust			Biting/Chewing Foo	d
Lips Assist in Food Remov			□ CNA	□ all WNL
Moves Food Well Posterio	55% S		Type of Food:	
□ tongue thrust			Phasic Bite Pattern	□ yes □ no
Cleans Lower Lip with To		10	Sustained Bite Patter	n □ yes □ no
Licks Lips Clean ☐ ye			Jaw Movement Grad	ed□ yes □ no
Amount Consumed			Wide Jaw Excursion	□ yes □ no
Moves Food From Tongue	(E)		Sucking With Straw	7
Right \square yes \square no			□ CNA	☐ all WNL
Diagonal/Rotary Chew	•		Lip Closure Adequat	e □ yes □ no
Moves Food From One Sid		yes 🗆 no	Anterior Loss □ non	e □ excessive
Moves Food Posteriorly			☐ strength of suck w	eak
\Box tongue thrust \Box to	ngue retracted	tongue bunche	ed	
Moves Tongue Independer	nt of Jaw ☐ yes	□ no		
Lips Active During Chewin	ng □ yes	□ no		
Lips Retracted During Che	wing	□ no		
If Fed, how does the feeder	respond to the ch	nild's cues?		
-				
* Could Not Assess				
Child's State				
722	Before	Durin	g After	
alert				
lethargic				

irritable, calmed easily			
irritable, difficult to calm			
distractible			
cooperative			
combative			
impulsive			
Response to Feeding			
☐ changes in respiratory function			
☐ left/right neglect			
☐ aware/unaware of difficulty			
☐ follows directions			
□ vomiting			
☐ increased hypertonicity			
☐ increased hypotonicty			
□ postural changes			
☐ other signs of distress			
Control of Oral Secretions			
□ WNL			
□ pooling in mouth/pharynx			
□ drooling seldom	frequent	always	
□ awareness of drool			
Comments:			
Pharyngeal Symptoms			
□ congestion □ coughing/gagging	☐ multiple swallows	wet vocal sounds	
☐ delayed swallow initiation ☐ chan		□ other	
wet, gurgly or hoarse vocal qualit	solids	liquids	