A. Identifying information

Patient name:	
DOB:Age:	
Referring physician:	
Primary Diagnosis:	
Primary caregiver (s):	
Reason for referral:	
Patient accompanied by: Parent 1 Parent 2 Legal guardian	Other:
Primary language: English Spanish Other:	
Interpreter needed: Yes No	
B. Pertinent past and current medical information	
B1. Prenatal/birth history	
Length of pregnancy (weeks):	
Were there any complications during pregnancy or delivery? Yes	No
If yes, please explain:	
 Birth Weight Apgar Scores	
2	
Twin: Yes No If yes: I Identical Fraternal Multiple: Yes No If yes: please indicate number	
B2. Hospitalization/surgical history	
Date(s):	
Facility	
Reason (s) for hospitalization:	
Date(s):	
Facility	
Reason (s) for hospitalization:	
Additional Hospitalizations:	

	ner: ten Nuts Soy Other: en for any allergies? Yes No				
Food intolerances: Dairy	Gluten 🗌 Nuts 🔲 Soy 🗌 Other:				
Comments:					
B4. Current Medications ON	t applicable				
Medication 1:	How long been taking?				
Prescribed for:					
Medication 2:	How long been taking?				
Prescribed for:					
Medication 3:	How long been taking?				
Prescribed for:					
Additional Medications:					
Anoxia Ataxia Brain tumor Seizures	Yes No muscular tone (high) abnormal muscular tone (low) Hydrocephalus Microcephaly Paralysis Other:				
	maging studies done? Yes No was the testing completed, and what were the results?				
neurologist (physician name) Regular follow-up with pediatricia provided)	o problems Current issue(s) Regular follow-up with an for neurologic issues: (physician name, unless previously				

B6. Cardiac History/Current Concerns Not applicable
HISTORY of heart problems? Yes No
If yes, please indicate the specific heart problem or suspected problem:
Please check if any of the following have occurred: Surgery Episodes of cyanosis
Altered activity level Intolerance of specific positions secondary to cardiac condition
Known complications from cardiac condition: CVAs TIAs Vocal fold paralysis
CURRENT cardiac status: No problems Current issue(s) Regular follow-up with cardiologist (physician name)
cardiologist (physician name) Regular follow-up with pediatrician for cardiac issues: (physician name, unless previously provided)
If current issues, please explain:
 B7. Respiratory History/Current Respiratory Concerns □ Not applicable HISTORY of respiratory problems: (check all that apply) □ Apnea (Obstructive) □ Apnea (Central) □ Asthma □ Bronchitis/bronchiolitis
🗌 Bronchopulmonary Dysplasia (BPD) 🗌 Malacia (broncho) 🗌 Malacia (laryngo)
Malacia (tracheo) Nasal/Chest Congestion Pneumonia Tracheal
stenosis
Wheezing Other:
If pneumonia, how many times? Was it ever classified as aspiration pneumonia?
Approximate number of colds per year (circle): normal above average Approximate number of upper respiratory infections per year:
Tracheostomy tube? 🗌 Yes 📄 No
If yes (history of tracheostomy tube), please answer the following: Reason for trach AND length of time child had the trach
Complications related to the trach (granuloma tissue build-up, etc.): Yes No

-	a history o	of any respirator	y support (excluding surger	ies)? Circle all that
	•	CPAP	Supplemental oxygen	Other
			scopy; endoscopy), date a	nd results:
CURRENT respirator			ly): 🗌 No problems 🔲 Cu e)	rrent issues
Regular follow-up	•	• •		
name) Regular follow-up name)	with respira	atory therapist: (therapist	
	with pediat		n name, unless previously	
			the following: Asthma	—
Tracheostomy	Ventilator	Use 🗌 Whee	zing Other:	
Please explain:				
-	-	· ·	ng daily breathing treatment	
Does your child atten	d daycare?	Yes N	0	
If child currently has Does your child also CPAP/BiPAP? Ye If yes, please explain	require med s 🗌 No	chanical ventilat		
Anticipated Length of Size of tube:	time child	will have trach? Ma	s, volume/amount nufacturer:	
Tolerance of speaking Frequency of suction	ing: Rare	ly 🗌 Occasion	nally 🗌 Sometimes 🔲 Fre	equently Other

Viscosity of secretions: 🗌 Normal 🔲 Change in viscosity
If a change in viscosity, please describe?
Color of secretions? Clear Not Clear
If not clear, please describe? Does food or liquid come out of the trach? Yes No, If yes please describe (i.e. food,
liquid, both, timing related to oral intake
B8. Gastrointestinal History/Current Gastrointestinal (GI) Concerns ONt applicable HISTORY of GI deficits? Yes No
If yes, check all that apply Altered peristalsis Bowel obstruction Crohn's Disease
Chronic diarrhea Constipation Dehydration Diabetes esophagitis
(Eosinophilic) 🗌 Esophagitis (general) 🗌 Failure to thrive 🔄 GI bleeding 🗌
Hypoglycemia 🗌 Reflux
Slow gastric emptying Short bowel syndrome Vomiting Other:
If yes, please provide additional notes:
HISTORY of GI surgery: Yes No If yes, check all that apply: Colostomy Fundoplication Pylorotomy Short gut Other: If yes, please explain:
Did your child ever receive any alternative feeds? Yes No
If yes, please select (all that apply): NG-tube G-tube J-tube PEG tube PEJ tube
Type of feeding received: Bolus Continuous drip Combination Other
Has your child ever had any of the following tests completed? MBS FEES study Upper GI Barium Swallow PH probe Sialogram Other:
If so, please indicate the dates and results of tests. If multiple tests completed only provide the most recent on the lines below
Early oral feeding trials: Chronology of formulas (if child less than 3, please indicate all
formulas trialed/utilized) and any comments on poor tolerance:

CURRENT GI status (check all that apply): No problems Current issues Regular follow-up with gastroenterology (physician name)
Regular follow-up with pediatrician for GI issues: (physician name, unless previously provided)
Do you or your doctor have concerns about recent weight gain or weight loss: Yes No If yes, please explain
If yes, please provide the name of consultant and date last visited with any pertinent comments
Has your child ever had blood tested to determine nutritional deficits? Yes No If yes, please provide date of most recent testing and results
If your child currently has reflux, have you ever noted coughing or a "gurgly" voice after the episode? Yes No If your child currently suffers from recurrent vomiting, approximately how many times daily do
they vomit?
Is your child currently receiving tube feeds? Yes No If yes, what Type? NG-tube PEG tube PEJ tube G-tube J-tube Other:
Current rate:
Current appedula:
Additional current GI issues, please explain:
B9. Renal History/Current Renal Concerns Not applicable HISTORY of renal problems? Yes No
If yes, check (all that apply): Acute renal failure Chronic renal failure Dialysis
If yes, please explain:
CURRENT renal status (check all that apply): No problems Current issues Regular
follow-up with nephrology: (physician name)
Regular follow-up with pediatrician: (physician name, unless previously provided)
If current issues, please explain:
Does your child currently have food/fluid restrictions due to renal problems (i.e. protein, potassium, sodium, fluid, calcium, and phosphorous intake). If yes, please explain in detail:

Pediatric	Feeding	History	a n d	Cli	nical	Asse	ssme	ent	Form
			(Infa	ant	6 m (onths	a n d	olo	ler) 7

Does your child have normal dentition (number/placement of the teeth)? Yes No If yes to either of the previous questions, please explain:
Are your child's teeth currently brushed daily? No Yes By whom? Child Parent/caregiver Other: Reaction to tooth brushing: Enjoys Resists Other: If selected "resists" or "other", please explain:
Additional issues, please explain:
B12. Hearing & Vision History / Current Hearing & Vision Concerns Hearing: HISTORY hearing loss confirmed with formal testing? Yes No If yes, what were the findings? WFL Impaired Unknown If impaired, please explain and include remediation plan (i.e. aids, cochlear implants):
CURRENT hearing/chronic ear infection status (check all that apply): No problems Current issues Regular follow-up with pediatrician: (physician name, unless previously provided)
Regular follow-up with ENT:(physician name, if not previously provided)
Follow-up with audiologist: (audiologist name, if not previously provided)
If current issues please explain:
Vision: HISTORY of vision problems? Yes No If yes what were the findings? WFL Impaired Unknown If impaired, select from the following: Cortical visual impairment Ptosis Strabismus Other: If box checked, please explain (affected eye(s), restrictions, etc.)

Current vision status (check all that apply): No problems Current issues Regul	ar
follow-up with ophthalmologist: (physician name)	

Regular follow-up with pediatrician for visual issues: (physician name, unless previously provided)
Does your child currently use any adaptive vision equipment? Yes No
If yes, select the type of adaptive equipment: Glasses Patch Other
If any additional issues, please explain:
,
B13. Before leaving medical history are any additional medical specialists involved with child
(check all that apply): Dermatology Psychiatry Psychology Other
If yes, please provide physician name(s):
C. Developmental Milestones
C1. Current speech/communication skills
Current main mode(s) of communication (select all that apply): Gestures
Vocalizations Speech AAC Other :
If using speech, please rate speech skills: Within age appropriate limits Delayed
Impaired
If delayed or impaired please explain:
Is your child regularly being followed by speech-language pathologist? Yes No
If yes, please provide the name of the SLP therapist/location:
C2. Cognition
Has your child ever been tested for an inability to sit still, pay attention, remember things, or
learn like other children his/her age? Yes No
If yes, has a formal diagnosis been given? ADD ADHD Autism spectrum
Other:
If no, do you have any concerns in any of these areas? Yes No
If yes, please explain:
If yes, please explain:
Is your child regularly being followed by an educational specialist? Yes No
If yes, please provide the name of specialist/school:

C3. Current gross motor skills
WFL Delayed Impaired
If delayed or impaired, please check all that apply:
Head control Trunk control Tone Mobility Other
Please explain:
Is your child regularly being followed by physical therapist? Yes No
If yes, please provide the name of the therapist:
C4. Current fine motor skills
WFL Delayed Impaired
If delayed or impaired, please
explain:
Is your child regularly being followed by occupational therapist? Yes No
If yes, please provide the name of the therapist:
C5. Current Sensory Skills
WFL Impaired
If impaired: Hypersensitive Hyposensitive Other:
If impaired, please explain
Is your child regularly being treated for these sensory issues? Yes No
If yes, please provide name of therapist (if different from above)
in yes, please provide name of therapist (in different norm above)
C6. Current Nutritional Status/Feeding History/Responses to Food/Current Skills
a. Current oral feeds volume: Exclusive (all nutrition received by mouth)
Partial supplementation with tube \square "Tastes" (for pleasure/stimulation/exposure) \square N/A
b. For LIQUIDS, please answer the following questions:
Does your child require the liquids to be thickened? Yes No
If yes, please indicate degree liquids are thickened and recipe used:
If yes, please indicate the length of time your child has been on thickened liquids:
Does your child CURRENTLY take any liquids orally that do not have to be thickened? Yes
No If no, and never did, please go to section on smell and taste (page 13).
Otherwise please answer the following questions.
Templates are consensus-based and provided as a resource for members of the American Speech-

Pediatric	Feeding	History	a n d	Clin	ical	Asse	essm	ent	Form
		(Infa	nt 6	топ	ths	a n d	olde	er) 11

First to	ook/used			Current U	se		
1. Breast	N/A	Age:	Takes/	uses now?	🗌 Yes	□N	Io If no, age stopped:
2. Bottle	N/A	Age:	Takes	/uses now?	🗌 Yes	□N	Io If no, age stopped:
3. No-spill cup	N/A	Age:	Takes/	uses now?	🗌 Yes	ΠN	o If no, age stopped:
4. Straw	N/A	Age:	Takes/	uses now?	🗌 Yes	ΠN	o Comment:
5. Open cup	N/A	Age:	Takes/u	ises now? [Yes	No	o Comment:
6. Other	N/A	Age:	Takes/u	ises now? [Yes		o Comment:
Does	your child your child	•	choke	with liquid	s? 🛛 Y	es	
Please select	the type	s of liquid that is	s regula	arly consu	med:		
🗌 Water 🗌 E	3reastmi	lk 🗌 Formula	🗌 Mi	lk 🗌 Juic	e 🗌 S	oda	Yogurt drinks
Other:							
Comment on a	any prefe	erences of a spe	ecific br	and of nip	ple or c	cup:	
Comment on a	any posi	tion:					
Does your chi	ld CURR	NEXTENTLY take ar INTLY take ar In smell and tast	ny foods	s orally? [] Yes	lease	☐No If no, and never did, answer the following
First took/used				Current	t Use		
· · ·	- /	□N/A Age: □N/A Age:		Now? 🗌 Now? 🔲 `			Comment:
3. Utensils (sel	f)	N/A Age:					Comment:
4. Fingers (self)	N/A Age:				_	Comment:
6. Other		N/A Age:		Now?	Yes	No	Comment:

How many o	unces of food (approximate	ly) does you	ur child orally consume daily?	_			
Does	your child eve	r cough or ch	oke with for	od? 🗌 Yes 🗌 No				
Does your child ever sound gurgly while eating or immediately after? Yes No								
lf yes, please	e comment:							
Please selec	t the types of f	ood consister	ncy (select a	all that apply) that is regularly consumed:				
D Thin pure puffs)	ee (e.g. baby fo	ood apricots)	Puree ((e.g. pudding)				
Soft solic	ls (e.g. cheese	, raisins) 🗌	Hard solids	s (e.g. cookies, dry cereal)				
Multiple c	onsistencies (e	e.g. dry cerea	al with milk)					
Difficult to	o chew foods (e	e.g. meat, rav	v vegetables	s) 🗌 Other				
Does your ch comment	nild require any		•	ipment? Yes No If yes please				
					-			
Please selec Fruits: Comment:	t the variety of	f foods that y □1-2	our child wil □3-4	ll eat ☐ More than 5				
Vegetables Comment:	None	1-2	3-4	More than 5				
Grains Comment:	None	1-2	3-4	More than 5				
Dairy	None	1-2	3-4	More than 5				
Comment: Meats Comment:	None	1-2	3-4	More than 5				
		any concern	s regarding	the variety of foods that your child will eat?				
If yes, please	e comment							
Would you c	onsider your ch	nild to be a "p	oicky" eater?	? 🗌 Yes 🔲 No				
Does your ch	nild prefer food	s that are:	Room temp	perature Hot Cold				

Smell and Taste
Smell: WFL Unknown Heightened Diminished Taste: WFL Unknown Heightened Diminished Preference: Sweet Salty Bitter Sour Strong flavors Other:
Would you say that your child gags easily with different foods? Yes No If yes, please explain: Do you prepare special meals? Yes No If yes, how means meals non day?
If yes, how many meals per day? Do you feel you to have play games to distract your child to get them to eat?
Do you feel you have to reward the child to get them to eat? (i.e. airplane game, clapping, bubbles) Yes No If yes, how frequently are the rewards used?
Do you notice a difference in how much your child eats or how long they stay engaged based on who may be feeding them or different environments? Yes No If yes, please explain:
Meal time routines and introduction of new foods:
1. What are the number of planned meals/snacks your child receives daily?
2. How long are mealtimes in general (period of time where your child is engaged in eating)?
3. Does your child eat at the same time and place as the family? Yes No
4. What type of chair does your child sit in for most meals at home?
🗌 No Chair 🔄 High Chair 🔄 Adapted chair 🔄 Booster seat 🗔 Regular "kitchen" chair
No one place, multiple chairs/surfaces Other:
4. Does your child stay seated for the meal time? Yes No
If no, approximately how long will the child sit and eat?
Place an X on the following line indicate where your child falls on the continuum:

(Always)Feeds independently

Caregiver feeds completely

D. ASSESSMENT (CLINICIAN OBSERVED OR ELICITED)

D1. Postural control (muscle tone and movement pattern): Mobility: Appropriate for age? Yes No If no, please explain:
Tone: Normal Hypotonic Hypertonic Fluctuating If not normal describe:
Movement patterns: Symmetric Asymmetric Dyskinesia
Reflexes: Age appropriate reflexes (e.g. gag, swallow) 🗌 present 🔲 Absent
(Note which are
absent)
☐ If any reflexes persist that should have been suppressed, please indicate which ones: ☐ ATNR ☐ Startle ☐ Bite ☐ Suckle ☐ Rooting ☐ Other:
Head control: 🗌 WFL 📋 Impaired 🗌 Utilization of specialized equipment 🗌 Other
Trunk control: 🗌 WFL 📋 Impaired 🗌 Utilization of specialized equipment 🗌 Other
Comments (if impaired, comment here):
Direct assessment of firm pressure tolerance (sensory processing) during the oral mechanism examination: Please check any box for a strong rejection reaction of the following areas: Outer cheeks Lips Gums Internal cheeks Hard palate Tongue If any boxed checked please describe the observed reaction, length of time reaction continued, any external /self-calming techniques utilized
If any of the above areas were not able to be assessed, please circle
Structural observations:
Face: Symmetry (overall): WFL Right side reduced Left side reduced
Facial expressions: 🗌 WFL 🔲 Other:
Jaw: (Structure and general movement) 🗌 WFL 🗌 Micrognathic 🗌 Retrognathic
Asymmetric Limited movement Increased movement Other:
Lips : Structure: WFL Cleft Right droop Cleft droop Other <i>Templates are consensus-based and provided as a resource for members of the American Speech-</i> <i>Language-Hearing Association (ASHA). Information included in these templates does not represent official</i> <i>ASHA policy.</i>

Movement in general 🗌 age appropriate 🔲 Good 🔲 Fair 🔲 Poor 🔲 Absent
Tongue: Structure 🗌 WFL 🗌 Microglossia 🛛 Macroglossia 📄 Cleft 🔲 Asymmetric
Short frenulum Essciculations
Grooving/cupping of tongue to finger (dry spoon) Absent Present Unable to assess
Lateralization on command: 🔲 Absent 🔲 Present Bilaterally 🗌 Present Unilaterally
If unilateral: 🗌 Movement right only 🗌 Movement to the left only
Lateralization with cue: 🗌 Absent 🔲 Present Bilaterally 🗌 Present Unilaterally
If unilateral: 🗌 Movement right only 🗌 Movement to the left only
Type of cue used: 🔲 Visual 🔲 Tactile 🗌 Other:
Resting Tongue position:
🗌 WFL 🗌 Retracted 🔲 Bunched 📄 Protruded 🔲 Elevated 🔲 Flat
Cheeks: WFL Increased tone Decreased tone
Teeth: WFL for age (number and place) Missing teeth Extra teeth Misplaced teeth
□ Underbite □ Overbite □ Crossbite □ Poor molar surface contact on R □ Open bite
Poor molar surface contact on L Condition: Damaged/broken teeth Decayed
Other:
Palate: WFL High/narrowed/arched Cleft (repaired/unrepaired)
Submucosal cleft (repaired/unrepaired)
Voice: Quality 🗌 WFL 🗌 Hoarse 🗌 Harsh 🗌 Breathy 🗌 Gurgly 🔲 Other:
Pitch 🔲 WFL 🔄 High 🔄 Low for age
Resonance: 🗌 WFL 🗌 Hypernasal 🔲 Hyponasal
Cough (unrelated to food presentation): WFL Frequent Productive
Non-productive Delayed Did not assess/observe
Secretion management (1 WFL Age appropriate Impaired
If impaired, note: Frequency: 🗌 Seldom 🗌 Variable 🗌 Often 🔲 Constant
Volume: 🗌 0, Absent 🛄 1, Mild 🔲 2, Moderate 🔲 3, Severe 🔲 4, Profuse
Respiratory status during assessment (prior to feeding): Respiratory patterns at baseline:
Normal, easy work of breathing Increased work of breathing
Audible inspiration? Yes No
Supra or sub sternal retractions? Yes No
Breaths per minute (BPM) at rest:
Other:

Comments:

Oral Feeding Assessment:

A. Feedi	A. Feeding position (observed in session):								
Prone Supine Side-lying Standing Other:									
Sittin	☐ Sitting: If sitting, select ☐ Independent ☐ Supported ☐ Adaptive equipment								
Was this	Was this position typical for this child? Yes No								
lf no, ple	If no, please explain:								
B. Foods	B. Foods trialed during the assessment (pre-swallow assessment)								
Food given	Reaction normal	Hypersensitive	Hyposensitive	e Reaction (+ or -):					
				Texture	Taste	Temperature	Color		
C. Were	foods given f	from a spoon/uter	nsil? 🗌 Yes 🗌	No If no,	skip to	mastication sec	tion		
If yes, ty	pe of spoon/ι	utensil used							
Did the c	Did the child anticipate the utensil approaching the mouth? Yes No								
Did the child open their mouth willingly? Yes No									
Did the child need cuing to open their mouth? Yes No, If yes, describe:									
Did the child clean the utensil with their lips? Yes No; If no, how did you get the bolus in									
the mouth?									
Did the c	Did the child require any support of the mandible to close the mouth? Yes No								
Did you p	place the ute	nsil on the tongue	e? 🗌 Yes 🗌 N	o; lf no ple	ease exp	plain:			
_	Did you place the utensil on the tongue? Yes No; If no please explain:								
Did the c	Did the child need to be paced?								
Did the c	Did the child attempt to self-feed with the utensil? Yes No								
lf yes, wa	as the child c	onsistently succe	ssfully getting th	e food into	o the mo	outh? 🗌 Yes 🗌	No		
Commer	Comment on any unexpected findings from spoon feeding:								

C. Were foods given that required biting off a piece? 🗌 Yes 🗌 No If no, skip to mastication
section
Did the child need assistance from the clinician/parent? 🗌 Yes 🗌 No If yes, please explain:
Was the child able to bite off a piece that was appropriate size? Yes No
Did the child demonstrate awareness of bite size? 🗌 Yes 🗌 No
Did the child have the strength to bite through the food? 🗌 Yes 🗌 No
Does the child bite through the food with the front teeth? Yes No, If no, describe:
Did the child keep the food that was bitten off in the mouth? Yes No; If no, please explain
Did the child attempt to masticate the food? Yes No If no, did the child swallow the bite whole?
Did the child require any support of the mandible to bite the food? \Box Yes \Box No
Did the child tend to bite more effectively on one side versus another? \Box Yes \Box No
If yes, please explain:
Comment on any unexpected findings from observing biting foods:
C. Were foods given that required mastication? Yes No If no, skip to liquids section
Did the child need assistance from the clinician/parent getting the masticated food into the
mouth? Yes No If yes, please explain:
Was the child able to chew with varying size boluses? 🗌 Yes 🗌 No If no, please
explain:
Did the child demonstrate awareness of bolus size? 🗌 Yes 🗌 No
Did the child close their lips during chewing? 🗌 Yes 🗌 No
Did the child lateralize the bolus to the molar surface? \Box Yes \Box No, If not indicate how the
child got the bolus to the molars (i.e. fingers)
Did the child demonstrate a chew? 🗌 Yes 🗌 No
If yes, was it more 🗌 up/down or 🗌 rotary 🗌 Other
If no, please explain
Did the child keep the food in their mouth while chewing? \square Yes \square No; If no, please
explain

Pediatric	Feeding	History	a n d	Clini	cal	Asse	essm	e n t	Form
		(Infa	nt 6	mon	ths	a n d	olde	er) 18

Did the child tend to chew more effectively on one side versus another?
If yes, please explain:
Did the child demonstrate any of the following: pocketing in right cheek pocketing in left
cheek pocketing in both cheeks poor bolus formation gagging while manipulating the
bolus Swallowing before bolus is fully chewed Holding of food
Comment on any unexpected findings from observing chewing foods:
D. Were liquids given? 🗌 Yes 🗌 No If no, skip to next section
If yes, how was the liquid delivered? 🗌 Bottle 🗌 Sippy cup (no spill) 🗌 Open cup 🗌 Straw
Other
Did the child anticipate the vessel approaching the mouth? Yes No
Did the child open their mouth willingly? 🗌 Yes 🗌 No
Did the child need cuing to open their mouth? 🗌 Yes 🗌 No
If yes, describe
Did the child need assistance from the clinician/parent?
If yes, please explain:
Was the child able to take a volume that was appropriate size? 🗌 Yes 🗌 No
Did the child demonstrate awareness of volume size? Yes No
Did the child have any anterior loss of the bolus?
Did the child demonstrate: 🗌 single swallow 🗌 consecutive swallows 🗌 both
Did the child demonstrate tongue protrusion (i.e. stick the tongue out of the mouth during the
swallow? 🗌 Yes 🗌 No
Did the child bite on the nipple or lid of cup? \Box Yes \Box No
Comments:
E. Pharyngeal phase
 No overt signs/symptoms of pharyngeal phase problems Signs/symptoms of pharyngeal phase problems: Coughing Throat clearing "Wet" vocal quality Multiple swallows Effortful swallowing Delay Please indicate consistencies on which the pharyngeal symptoms were observed Comments:

Esophageal phase

No overt signs/symptoms of esophageal phase problems Signs/symptoms of esophageal phase problems indicating need for referral to physician Comments:								
Other Observations noted during study								
Were changes in respiration observed? Yes No								
Were endurance issues observed? 🗌 Yes 🛛 🗌 No If yes, please explain								
Changes of alertness were observed during the assessment? Yes No								
Comments:								
Behavior: Cooperative and attentive Participation impacted (note in comments)								
Comments:								
Family Education								
Family goals include:								
Plan reviewed w/patient/family? Yes No								
Family in agreement with plan? 🗌 Yes 📄 No								
Education provided to family? 🗌 Yes 🔲 No								
Family demonstrated understanding? Yes No								
Reinforcement needed Disagrees with recommendation after counseling								
Educational supports identified: 🗌 Yes 🗌 None								
🗌 Denial 🔲 Need interpreter 🔲 Cultural 🗌 Other								
Comments:								

Pediatric Feeding History and Clinical Assessment Form (Infant 6 months and older)|20

Clinical summary:
Impression:
Feeding status (check all that apply): Oral Non-oral Transitioning to full oral Dysphagia type and severity: Oral: WFL Mild Moderate Severe Profound Pharyngeal: No concerns Suspect problems Esophageal: No Concerns Suspect problems Medically managed? Yes No If yes, how effective is the medical management? Medically managed? Yes No
Potential risk of aspiration: High Moderate Fair Minimal Appropriate for developmental age Prognosis for safe oral intake: Good Fair Poor
<i>Volume of oral intake:</i> Age Appropriate Reduced-no supplementation needed Reduced-requires partial supplementation Poor-requires complete supplementation
Prognosis for adequate volume of oral intake: Good Fair Poor Variety of Oral intake: Age Appropriate Restricted Severely restricted Prognosis forage appropriate variety of oral intake: Good Fair Poor
Specific impairment: Specific symptoms: Strengths:
Weaknesses/concerns:
Diagnosis/ICD9: Feeding Problems in Newborns 779.31 Feeding Difficulties 783.3 Failure to Thrive 783.41 Oral Phase Dysphagia 787.21 Oropharyngeal Dysphagia 787.22 Pharyngeal Dysphagia 787.23 Other:
Plan of care: Modified Barium Swallow Study D Fiberoptic Endoscopic Evaluation of Swallowing
Outpatient feeding therapy to begin now : No Ves (continue to goals below)
Determination for OP feeding therapy deferred based on further evaluation(s)(skip to referral) Long term goals:
Short term goals:
Consideration of referral to additional specialist(s) for further assessment:

References:

¹Crysdale, W.S. & White, A. (1989). Submandibular duct relocation for drooling: A 10-year experience with 194 patients. Otolaryngology-Head and Neck Surgery, 101, 87-92.