Student Feeding and Swallowing Plan

					Date
				Review	Date
				Review	Date
Student			Teacher		
Allergies	News.				
Equipment	Dish		Utensil		
	Cup		Straw		
Need for help?	Independent		Assisted	Dep	endent
	Explain				
Food Consistency	Pureed	_ Ground	Chopped	Mashed	Bite size
Liquids	•		quids(Check co		
	Nectar Consisten	су	Honey Consistency	Pudding	Consistency
PROCEDURES Amount of food per b	ite	37.44 5			
Food placement					
Wait time (allow time fo		multiple times be	tween bites)		
	or student to swallow		. *		
Behavior Techniques	or student to swallow		tween bites)		
Behavior Techniques Phrases used	or student to swallow		tween bites)		
Behavior Techniques Phrases used Student's Communica	or student to swallow	ing feeding	tween bites)		
Behavior Techniques Phrases used Student's Communica	or student to swallow ation or signals dur Keep student in u	ing feeding	tween bites)	eal	
Behavior Techniques Phrases used Student's Communica	ation or signals dur Keep student in u Encourage stude	ing feeding pright position nt to cough to c	minutes after m	eal	
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Behavior Techniques Phrases used Student's Communica	ation or signals dur Keep student in u Encourage stude	ing feeding pright position nt to cough to c	minutes after m	eal	
Behavior Techniques Phrases used Student's Communication Other POSITIONING 1. Sitting posture	ation or signals dur Keep student in u Encourage stude	ing feeding pright position nt to cough to c	ween bites)minutes after melear throat Or	eal ffer a drink after	bites
Behavior Techniques Phrases used Student's Communica Other POSITIONING 1. Sitting posture 2. Chair/seating devi	ation or signals dur Keep student in u Encourage stude	ing feeding pright position nt to cough to c	minutes after m	eal ffer a drink after	bites
Behavior Techniques Phrases used Student's Communication Other POSITIONING 1. Sitting posture 2. Chair/seating devi 3. Head position/sup	ation or signals dur Keep student in u Encourage stude	ing feeding pright position nt to cough to c	minutes after m	eal ffer a drink after	bites
Behavior Techniques Phrases used Student's Communication Other POSITIONING 1. Sitting posture 2. Chair/seating devi 3. Head position/sup	ation or signals dur Keep student in u Encourage stude	ing feeding pright position nt to cough to c	minutes after m	eal ffer a drink after	bites

Parent Input - Feeding and Swallowing

Student					Date of Birth
Current	: Height and Weig	ht		Physiciai	n
Allergie	s				
Does y	our child feed him	self/herself?			
	☐ Yes, independ	dently 🗅 Yes, with	assistance	□ No	
Does y	our child enjoy m	ealtime?			
How do	you know when	your child is hungry?			
How do	you know when	your child is full?			
How lo	ng does it take yo	our child to complete a mea	1?		
	☐ 10–20 min.	□ 20–30 min. □	30–40 min	. 🗀 40–50 m	in. □ >60 min.
Does y	our child have diff	ficulty with any of the follow	ing?	. •	
	☐ Choking duri	ng a meal	☐ Ton	gue thrust	☐ Very fussy eating behaviors
	☐ Coughing wif	th or without spraying of foo	d 🗆 Swa	allowing	☐ Spikes in temperature
	☐ Chewing		□ Bre	athing	☐ Chronic ear infection
	☐ Noisy breath	ing	☐ Gur	gly or "wet" voice	☐ Chronic Respiratory problems (pneumonia)
	☐ Gagging		□ Von	niting	
	☐ Biting on uter	nsils	□ Dro	oling:	
	☐ Being touche	d around the mouth	-	constant fre	equent occasional
Was or	is your child fed t	through feeding tube?			
	□ Yes	□ No			
lf yes, t	hen when?				
Why?	☐ Aspiration			to Oral Feeding	☐ Liquids only ☐ Other

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Parent Input — Feeding and Swallowing

What are your child's	s food preference	98?				
	L	ikes			Dislikes	
				Marriage of Prince of the Assessment of the Asse		
What kinds of food d	loes your child ea	at?				
	☐ Liquids	☐ Thickene	d liquids	☐ Pureed	□ Mashed	☐ Ground
	☐ Chopped	☐ Bite-size	d pieces	☐ Table foods	(whatever your fami	ly is eating)
Does your child take	any nutritional s	upplements?				
	□ Yes	□ No	If yes, spe	ecify		
How is your child po	ng in a chair at a	table 🗆 Sitt	ting in a whe	elchair □ Sitt	•	d on lap
What utensils are us	ed?					
	☐ Bottle	☐ Spoon		ippy cup	☐ Cup (no lid)	
	Other adaptive	equipment	•	·		
Has your child ever I	nad a swallow stu	ıdy?				
	☐ Yes	□ No	If yes, wh	en?		
What were the result	ts?					
A				. 10.7.2		
Additional Comment	s or Concerns _					
Additional Comment	s or Concerns _					

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Student	· · · · · · · · · · · · · · · · · · ·			Date	
Evaluator(s)/Title(s)					,
Classroom Teacher					
POSITIONING					
	Concerr	18		Recommendations	
Hips					
Trunk					
Head/Neck					
Arms/Hands					
Legs/Feet					
	Used				
REFLEXES	Normal	Hyper	Нуро	Absent	**
Gag reflex	O .	Пурег	Пуро	Q	
Bite reflex	0	<u> </u>	<u> </u>	<u> </u>	
Rooting	☐ Yes	C) No			
Comments					
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TACTILE RESPONSES

		Response to 9	Stimulation		Recommend	etione
		ricopone to			Ticominicia	ution is
Body					•	
Face						
1 400						
Mouth						
Lips						
Tongue						
Taath						
Teeth						
·····				L		
FOOD CONSIST	TENCIES	☐ Pureed	☐ Ground	☐ Mashed	☐ Chopped	☐ Bite size
		☐ Mixed (Indica	te consistencies of mix	xtures)		
	ENGES					
FOOD PREFER						
Texture						
Taste						
Temperature (i.e	. hot/cold/w	/arm)		***************************************		
Reaction to non	-preferred fo	oods				
THERAPEUTIC S		DING Spoon Use				
Removes food v			□ suckle	☐ suck		
Waits quietly for	•		□ yes	□ no	*	
Opens mouth w	hen food Is	presented	□ yes	🔾 по		
Active participat	ion in remo	ving food	🗅 yes	☐ no		
Lips assist			□ yes	🔾 no		
Moves food pos	teriorly well		u yes	🗅 no		
Licks lips clean			u yes "	□ no		
Position of tongs	ue when sp	oon is present	☐ thin & cupped	☐ humped	posterior	
A						
Amount consum	ed			in	minutes	

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ORAL STRUCTURES & MUSCULATURE DURING CHEWING

		Concerns	Recommendations
Jaw	Movement		
	Bite Alignment/Pattern		
Teeth			
Tongue	Elevation		
	Left lateralization – moves from tongue to chewing surface & from side to side		
	Right lateralization – moves from tongue to chewing surface & from side to side		
	Front-to-back Movement – moves food posteriorly		
	Protrusion/Thrust		
Lips			
Palate			
Drooling	🗅 yes 🕒 no		
	Comment		

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		- N .		
Iquid Consistencies	☐ Unthickened		☐ Honey	□ Pudding
Moves liquid with		☐ suckle	□ suck –	unable to use cup
Tongue thrust		☐ yes	□ no	
Tongue retraction		☐ yes	□ no	-l
Anterior loss	_	none	☐ minima	al 🔾 excessive
Appropriate jaw opening	9	□ yes	□ no	
Jaw thrust		☐ yes ☐ tongue under d	□ no up □ biting (cup 🛘 other
Stabilizes cup by Upper lip closes over cu	In.	U yes	up ⊡ biling i ⊡ no	cup Li olilei
Up/down sucking motio	•	□ yes	□ no	
Coordinated breathing sucking/swallowing		□ yes	□ no	
Type of cup needed				
Response to thickened	liquids			
Recommendations				
SWALLOWING CONC				
JUALLOWING CONC	pneumonia or hist	ory of pneumonia	🗅 gaggir	na
	☐ delayed swallow	or prioditionia	□ cough	-
	•		_	_
	multiple swallows	•	□ wet vo	
	Chronic low grade		☐ conge	
	Chronic, copious,	clear secretions		rns related to weight
	oral cavity not clea	ar after swallow	☐ tongue	e pumping
			•	
	☐ larynx does not el			
RESPONSE TO FEED	☐ larynx does not el		·	
RESPONSE TO FEED	☐ larynx does not el			□ irritable
RESPONSE TO FEED	□ larynx does not el	evate properly	gic	☐ irritable ☐ irregular or audible breathing
RESPONSE TO FEED	□ larynx does not el	evate properly □ lethar	gic us	
RESPONSE TO FEED	□ larynx does not el ING □ alert throughout □ facial grimacing	evate properly □ lethar □ anxio	gic us ng	☐ irregular or audible breathing
RESPONSE TO FEED	□ larynx does not el ING □ alert throughout □ facial grimacing □ refusal □ reflux	evate properly □ lethar □ anxior □ vomiti □ fatigu	gic us ng	☐ irregular or audible breathing☐ increased hypertonicity
RESPONSE TO FEED	□ larynx does not el ING □ alert throughout □ facial grimacing □ refusal	evate properly □ lethar □ anxior □ vomiti □ fatigu	gic us ng	☐ irregular or audible breathing☐ increased hypertonicity
RESPONSE TO FEED	□ larynx does not el ING □ alert throughout □ facial grimacing □ refusal □ reflux	evate properly □ lethar □ anxion □ vomiti □ fatigue	gic us ng	☐ irregular or audible breathing☐ increased hypertonicity

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