

Reason for Referral: _____ Chest X-Ray _____

Pre-Admit Diet consistency & swallowing function: _____

Current Diet: _____

Precautions/Contraindications: _____

S: _____

Diagnostic Impressions _____

Recommendations

1. Diet Level: _____

2. Therapy No therapy Direct Therapy Indirect Therapy

3. Plan - Treatment and Compensatory Techniques:

- Oral Motor/Bolus Control Tasks Vocal Fold Adduction Tasks Small bites and sips
- Thermal Stimulation Patient/Caregiver/Staff Training Take liquids by: Cup Spoon Straw
- Oral Stimulation/Oral Facilitation P.O. trial of: _____ Multiple Swallows
- Laryngeal Elevation Tasks/
Mendelsohn Maneuver Other: _____ Alternate solids and liquids
- Airway Protection Tasks/
Supra-Glottic Swallow Sit at 90° while eating and drinking Check for pocketed food
- Turn head to Left Right Check for wet/gurgle voice after swallowing-
Clear throat/cough as needed
- Tuck chin while swallowing
- Other: _____

4. Modified Barium Swallow: _____

Recommended Not Recommended (explain): _____

5. Prognosis/Rehabilitation Potential _____

Discussed recommendations/treatment plan with: Patient Family Nursing Staff M.D.

PATIENT/CAREGIVER EDUCATION		
LEARNING NEEDS	METHODS OF INSTRUCTION	EVALUATION OF EFFECTIVENESS
<input type="checkbox"/> Safe swallow techniques	<input type="checkbox"/> Written <input type="checkbox"/> Verbal <input type="checkbox"/> Demo	<input type="checkbox"/> Return demo
<input type="checkbox"/> Compensatory swallow techniques	<input type="checkbox"/> Diet precautions sign placed	
SHORT TERM GOALS (with time frames)		
1. Patient will _____		
2. Patient will _____		
LONG TERM GOALS (with time frames)		
Patient/Family agrees to participate in therapy. <input type="checkbox"/> Yes <input type="checkbox"/> No Explain _____		
Patient/Family goal(s) _____		
DC/PLANS/EQUIPMENT		
Signature/Title _____		

Patient Identification

HEALTHCARE

Hospital Hospital

**DYSPHAGIA ASSESSMENT
NON-INSTRUMENTAL
(Speech-Language Pathology)**

OBJECTIVE

ORAL MOTOR		WFL	MILD	MOD	SEVERE	PROFOUND
ROM	TONGUE PROTRUSION					
	TONGUE LATERALIZATION					
	LIP PROTRUSION					
	LIP RETRACTION					
STRENGTH	TONGUE RESIST					
	LIP RESISTANCE					

P.O. Trials:

	Consistency					
	Thin	Liquids Nectar	Honey	Puree	Solids Soft	Solid
Amount and Method of Presentation						
Oral Phase Symptoms: <input type="checkbox"/> WFL						
Decreased Mastication/Rotary Chew						
Decreased Bolus Control/Formation						
Decreased Posterior Bolus Propulsion						
Decreased Labial Seal with loss of bolus L, R						
Oral Residue						
Other:						
Pharyngeal Phase Symptoms <input type="checkbox"/> WFL						
Multiple Swallows						
Decreased Laryngeal Elevation						
Spontaneous Cough						
Throat Clearing						
Wet Voice Quality After Swallow						
Wet breath sounds via cervical auscultation						
Other:						
GAG REFLEX <input type="checkbox"/> Present <input type="checkbox"/> Absent <input type="checkbox"/> Delayed FACIAL SYMMETRY <input type="checkbox"/> WNL <input type="checkbox"/> Other _____ DENTITION <input type="checkbox"/> Functional <input type="checkbox"/> Partials/Dentures <input type="checkbox"/> Edentulous/Poor <input type="checkbox"/> Poor Oral Hygiene <input type="checkbox"/> Visible Decay PAIN Rate (0-10 scale) _____ <input type="checkbox"/> None Comments: _____						
VOCAL QUALITY <input type="checkbox"/> WFL <input type="checkbox"/> Hoarse <input type="checkbox"/> Breathy <input type="checkbox"/> Harsh/Strained <input type="checkbox"/> Wet <input type="checkbox"/> Dysarthric/Apraxic <input type="checkbox"/> Drooling <input type="checkbox"/> Dry Swallow <input type="checkbox"/> Cough						
Signature, Title _____ License No.: _____ Date _____ Time _____ Duration _____						

HEALTHCARE

Hospital

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**DYSPHAGIA ASSESSMENT
NON-INSTRUMENTAL**

Patient Identification