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Dysphagia Realities

80% of SNF residents show signs and symptoms of an abnormal swallow.

Two-thirds of stroke patients will exhibit oral-pharyngeal dysphagia.

Dysphagia symptoms such as aspiration can often result from unidentified impairment of esophageal clearance and gastric emptying.



The CSA™ Advantage

Very cost effective compared to MBS at a hospital

No need to send patients out

Quick appointment times with no referral minimums

All procedure materials provided

All CPT codes provided

Highly-trained endoscopists provide a comprehensive summary and assistance with treatment planning.

Procedure published in *The Journal of Clinical Medicine* (2024)



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Audiology evaluation services available via contract addendum.



Southeastern Biocommunication Associates, LLC

Why Instrumental Assessment?

40-60% of clinical swallow evaluations miss dysphagia, which can lead to malnutrition/dehydration, poor wound healing, aspiration pneumonia, and death.

Improperly managed dysphagia can result in:

- ✓ Extended and repeat hospital stays.
- ✓ Increased overall healthcare costs.
- ✓ Expensive nutritional and respiratory support.
- ✓ Poor overall patient outcomes.

Instrumental assessment ensures:

- ✓ Definitive diagnosis
- ✓ Identification of aspiration risks
- ✓ Visualization of the pharynx and vocal folds
- ✓ Evidence-based plans of care
- ✓ Increased reimbursement for dysphagia therapy
- ✓ Fewer denied claims.

Clinical Indicators for Instrumental Assessment

- Medically high risk for dysphagia
- Traditional signs and symptoms of dysphagia (coughing, choking, poor intake)
- Inconsistent clinical symptoms
- Weight loss, impaired bowel function, regurgitation, reflux
- Voice disturbance (unexplained hoarseness or loss of voice)
- Need for diet advancement
- Deficits that preclude accurate clinical swallow evaluation

Why CSA™?

TRULY COMPREHENSIVE

- Clinical swallow exam
- FEES (fiberoptic endoscopic evaluation of swallowing)
- Perceptual and acoustic voice analysis
- Videostroboscopy of vocal folds
- Reflux Finding Score (RFS)
- Modified TNE (transnasal esophagoscopy)
- Screening for gastric emptying

*CSA™ has a high diagnostic yield for treatment planning and making referrals. It is a safe, comfortable, and evidence-based procedure. It has a 15-year history with over **20,000 procedures** safely performed.*