Special considerations and treatment suggestions when implementing programs for patients with challenging recommendations. Oral feedings will be covered including discussion of when to terminate service. Also discussed will be the ethics of other specific treatments with specific swallowing disorders and the decision-making process when employing diet modification, swallowing in individuals with indwelling tracheostomy tubes, Parkinson’s disease and COPD.

**Speakers**

- **Stephanie K. Daniels,** PhD, CCC-SLP, is an internationally published researcher, educator, and long-term care professional. She helps bridge the gap between current research findings and the care needs of their clients and communities.
- **Jacqueline A. Hind,** MS, CCC-SLP, BRS-S, is an internationally published researcher, educator, and long-term care professional.
- **Paula A. Sullivan,** MA, CCC-SLP, is an internationally published researcher, educator, and long-term care professional.
- **Kathy Panther,** MS, CCC-SLP, is a long-term care professional.
- **Roxann Diez Gross,** MS, CCC-SLP, is an internationally published researcher, educator, and long-term care professional.
- **Robert J. Arnold,** PhD, CCC-SLP, is the Director of the Brain Injury and Stroke Rehab Programs at Frazier Rehab Institute. He has over 20 years of experience in medical speech pathology.
- **Ikuo Hirano,** PhD, CCC-SLP, BRS-S, is an internationally published researcher, educator, and long-term care professional.
- **Cathy L. Lazarus,** PhD, CCC-SLP, BRS-S, is a clinical SLP at Mayo Clinic in Rochester, MN. She has extensive experience counseling individuals with swallow & voice disorders. In addition, she has extensive experience counseling individuals with swallow & voice disorders.
- **Darlene Graner,** PhD, CCC-SLP, is a Speech-Language Pathologist in the Department of Neurology/Speech Pathology at Duke University Medical Center. Her research and clinical work have focused on neurogenic dysphagia.
- **Jennifer A. Brush**, PhD, CCC-SLP, BRS-S, is a Speech-Language Pathologist in the Division of Gastroenterology and Hepatology at Northwestern University School of Medicine in Chicago, Illinois. Her research and clinical work have focused on neurogenic dysphagia.
- **Donna S. Lundy,** PhD, CCC-SLP, is a Speech-Language Pathologist in the Division of Gastroenterology and Hepatology at Northwestern University School of Medicine in Chicago, Illinois. Her research and clinical work have focused on neurogenic dysphagia.
- **Robert J. Arnold,** PhD, CCC-SLP, is the Director of the Brain Injury and Stroke Rehab Programs at Frazier Rehab Institute. He has over 20 years of experience in medical speech pathology.
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Dysphagia: It’s Time To Take Another Look At Treatment Options

Dysphagia Practice: It’s time to take another look at treatment options.

SEMINAR LOCATION

Philadelphia, PA 19113
500 Stevens Drive
Airport Hotel

SEMINAR OUTLINE

DAY ONE

7:30-8:00 Check-In and Onsite Registration (Coffee and Tea)

8:00-8:15 General Seminar Information

8:15-8:30 Traditional Treatment to Modern Techniques: Is it Time to Start Using More Modern and Evidence Based Techniques in the Orally Feeding Population?

8:30-8:45 Which Patients Benefit from Sensory Therapy: Swallow Studies of Swallow Function, Including Clients with COPD

8:45-9:00 Interventions for Patients with Deglutition Problems: Review of Functional Swallow Studies Including Cases with COPD

9:00-11:15 Lunch on Own

11:15-12:15 Case Studies to Assess the Impact of the Traditional Treatment Approach: Utilizing PROBE Studies in Dysphagia Evaluation and Treatment

2:00-2:15 Lunch on Own

2:15-3:00 Indication and Technique of Spaced Retrieval and Environmental Loss Including Persons with Dementia: Will Include swallow function, including clients with COPD

3:00-3:45 Advanced and Right Side

SEMINAR OBJECTIVES

1. State a treatment appropriate for a patient with head and neck cancer.
2. Discuss techniques appropriate for a patient with head and neck cancer.
3. Explain a swallowing mechanism that may assist the patient with head and neck cancer.

4. State when to use intervention techniques in patients with head and neck cancer.
5. State the effects of lung volume and subglottic air pressure on swallow function in persons with COPD.

SEMINAR LOCATION

1.2 ASHA CEUs

New York LaGuardia Airport Marriott
160-05 Linden Blvd
Glen Oaks, NY 11547

SEMINAR OUTLINE

DAY ONE

9:30-9:45 Evidence-Based Interventions for Persons with Cognitive Impairment

9:45–11:15 Evidence-Based Interventions for Persons with Cognitive Impairment

11:15-12:00 Break

12:00-12:30 Enhanced Sensory Therapy: Pharyngeal Swallow Studies of Patients with Dementia

SEMINAR OBJECTIVES

1. State the effects of lung volume and subglottic air pressure on swallow function in persons with COPD.

2. State the effects of lung volume and subglottic air pressure on swallow function in persons with COPD.

3. State the effects of lung volume and subglottic air pressure on swallow function in persons with COPD.

4. State the effects of lung volume and subglottic air pressure on swallow function in persons with COPD.

5. State the effects of lung volume and subglottic air pressure on swallow function in persons with COPD.

6. State the effects of lung volume and subglottic air pressure on swallow function in persons with COPD.

7. State the effects of lung volume and subglottic air pressure on swallow function in persons with COPD.

8. State the effects of lung volume and subglottic air pressure on swallow function in persons with COPD.


SEMINAR REGISTRATION FORM

Registration is free at www.northernspeech.com. Click on New Seminars.


