

# WHEN IT'S NOT ASTHMA: CASE STUDIES IN THE ASSESSMENT AND TREATMENT OF ILO



ASHA CE  
APPROVED PROVIDER

Pennsylvania  
Speech-Language-Hearing  
Association  
Introductory Level  
.1 ASHA CEUs

**CARI TELLIS PHD, CCC-SLP**

## Learning Objectives:

- Participants will be able to discuss central themes underscoring current best practices in voice therapy for client with Inducible Laryngeal Obstruction.
- Participants will be able to identify challenges and solutions related to case-based scenarios in assessment and treatment.
- Participants will be able to develop practical approaches for integrating evidence-based decision-making into various voice cases.



## **Course Abstract**

Inducible Laryngeal Obstruction (ILO) is a complex airway disorder that affects breathing and voice, and also causes emotional distress in individuals diagnosed with this disorder. In this interactive presentation, the facilitators will introduce key themes drawn from best practice models, including respiratory retraining, voice therapy, motor learning, and autonomic nervous system regulation.

Facilitators will then guide case-based discussions focused on working with clients with who have ILO.

Participants will have an opportunity to consult and collaborate on their own cases, and/or gain insights on general best practices in the assessment and treatment of ILO. The session will emphasize shared learning and reflection, allowing attendees to exchange insights and develop actionable ideas for improving clinical practice within their own workplaces.

## **Speaker Bio**

Cari Tellis, Ph.D., CCC-SLP, a professor in the Speech-Language Pathology Department at Misericordia University, has presented at state, national, and international conferences. Dr. Tellis has received grants for research in voice science and has published in peer-reviewed journals. She is an editorial reviewer for scholarly publications within her discipline.

## **Speaker Disclosures**

Cari Tellis, Ph.D. is a Full, Tenured Professor in the Speech-Language Pathology Department at Misericordia University.