This program investigates the association between wet vocal quality (WVQ) and prandial material in the larynx during phonation, to determine whether clinicians reliably perceive WVQ under such conditions.

**Learning Outcomes**
You will be able to:

- explain what results when material is present in the larynx during phonation
- discuss the use of vocal tract imaging to improve reliability in the identification of WVQ

This course is offered for 0.1 ASHA CEUs (Intermediate level, Professional area).