High-Resolution Pharyngeal Manometry in Dysphagia
SIG 13

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INTRODUCTION

These Perspectives (SIG 13) articles discuss the use of high-resolution pharyngeal manometry in the assessment and treatment of dysphagia in pediatrics and adults. Additionally, we present an educational piece discussing considerations in clinical decision-making concerning the initiation of safe oral alimentation in patients on high-flow nasal cannula.

LEARNING OUTCOMES

You will be able to:

- implement guidelines for the assessment of swallow function high-resolution manometry (HRM) protocols
- discuss management options for dysphagia in adults using HRM facilitated biofeedback therapy
- identify swallowing metrics and measures that can be obtained using HRM
- list considerations for initiation of oral intake in patients using high-flow nasal cannula

PROGRAM HISTORY

Start date: September 16, 2019
Available through: September 14, 2022

IMPORTANT INFORMATION

To earn continuing education credit, you must complete the test with a passing score on or before September 14, 2022.

This course is offered for 0.25 ASHA CEUs (Intermediate level, Professional area).