



## Amber D. Riley, MS, RDH, FAAFS

"Now You See it!" ©. Understanding, interpreting and applying autofluorescence for early intervention of oral pathologies. 1.5 CEU

## Synopsis:

Screening for oral cancer isn't an optional service we provide our patients; it is one of our ethical obligations to their well-being and to our oath of service. Extend your vision to a deeper level by applying autofluorescence technology, easily, safely and effectively to

## Learning Objectives:

- Participants will be trained on the background, safety, physics, interpretation and applications of oral autofluorescence technologies that are available today.
- Review current data surrounding oral/pharyngeal carcinomas and other pathologies.
- Review risk factors of lifestyle, environmental exposures and health history redflags to improve critical thinking and guide clinical judgement for biopsy/referral or observation.
- Consent, Billing & ROI discussion for autofluorescence device examination procedures.