

General Course Details	
Course Title	Intro to Oral Fluid Testing
Course Duration	0.5
Initial Launch Date	7-28-23
Course Description	Oral fluid testing is a rapidly emerging tool in drug-impaired driving investigations. This course discusses advantages and challenges to the use of oral fluid testing (as compared to blood), introduces the topic of drug disposition in oral fluid, identifies differences between roadside and laboratory-based solutions, and summarizes the wide range of rapid oral fluid testing solutions on the market.
Learning Objectives	1. Discuss the advantages of oral fluid collection and analysis for drugs compared to blood. 2. Understand the disposition of drugs into oral fluid and blood. 3. Appreciate differences between roadside testing and laboratory-based analysis. 4. Realize the wide range of commercially available rapid test oral fluid devices.
Lessons	1
Quizzes	0
Format	Courses on DrugImpairment.com are offered in an asynchronous e-learning format. Each course consists of individual lessons and each lesson contains video-based instruction or a written learning assignment. Lessons are equipped with timers and activity monitoring for completion integrity. Certificates are granted upon completion of all lessons in a course and achieving satisfactory performance on any associated quizzes. Course learning hours are determined by run-time, with a minimum of 50 minutes required per credit hour.

Instructor Information	
Instructor Name	Christine Moore, PhD, DSc, DABCC, FAACC

Instructor Biography	Christine Moore is the former Chief Toxicologist in the Rapid Diagnostics Division of Abbott. There, she directed the laboratory used for testing blood and oral fluid specimens from multiple roadside surveys including the NHTSA National Roadside Surveys (2007, 2013-2014), and the Canadian Surveys (2014, 2016, 2017, 2018). She is now President of 9-Delta Analytical, a laboratory for academic research groups, non-profit organizations and other agencies requiring the analysis of biological specimens, specifically oral fluid and blood for drugs and alcohol. Dr. Moore has a BSc degree in Applied Chemistry, a Masters' degree in Forensic Science, a PhD and a DSc in Forensic Toxicology from the University of Glasgow, Scotland. She is a Diplomate of the American Board of Clinical Chemistry, a Fellow of the Royal Society of Chemistry, the American Academy of Forensic Sciences, and the American Association of Clinical Chemistry. Christine is Past-President of both the Society of Forensic Toxicologists (2008) and the Society of Hair Testing (2012-2014). She serves on the Editorial Boards of Drug Testing and Analysis and the Journal of Analytical Toxicology and has over 120 peer-reviewed publications regarding the analysis of drugs in different biological matrices.
ABFT Certified POST Instructor DRE DRE Instructor	Yes ☐ No ☒ Not Applicable ☐ Yes ☐ No ☐ Not Applicable ☒ Yes ☐ No ☐ Not Applicable ☒ Yes ☐ No ☐ Not Applicable ☒