

WEBINAR WEDNESDAY

March 20, 2019

2:00-3:00 p.m. (EST)

Challenges of Conducting BAT/Collector Training via Webcam/Online

Presented by Betye Bailey, Corporate Training Manager for Intoximeters

Unlike most DOT-required training under Part 40 regulations, both Breath Alcohol Training (BAT) and UDS Collector training require proficiency demonstrations that must be monitored in real time by a qualified instructor. These proficiency demonstrations (mock tests) make webcam training for BATs and Collectors very difficult to accomplish.

In this webinar, we will briefly review DOT's training requirements for both BATs and UDS Collectors and then discuss how to meet those requirements in a fully online training course. Topics covered include:

- Length of time needed to cover required training elements
- Resources needed for webcam session (e.g. partner for the mock tests)
- Logistical considerations such as the type of webcam being used and functionality of the EBT instrument
- Monitoring mock tests with limited visibility and a fixed viewpoint
- Effective proofreading of ATFs and CCFs
- Best Practices and preparations



Betye Bailey is the Corporate Training Manager for Intoximeters, an industry leader in the design, development, and manufacture of evidential breath alcohol testing devices. Betye prepares and maintains course curriculums and conducts training for both law enforcement and workplace/industrial markets as well as assisting DOT, NRC, and USCG customers with regulatory and compliance support. The training programs Betye delivers for Intoximeters include BAT/EBT training, instructor training, and urine collector training. Betye has trained over 6,500 BATs, Instructors, and Collectors in her 20+ years at Intoximeters.

Webinar is FREE for SAPAA members, \$39 for non-members. Go to www.sapaa.com/webinars to register!

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Contact SAPAA at 1-800-672-7229 or info@sapaa.com if you have any questions.

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April 17, 2019 May 15, 2019 June 19, 2019 July 17, 2019 August 21, 2019

September 18, 2019

October 16, 2019 November 20, 2019 December 18, 2019 2:00-3:00 p.m. (EST)