

DRUGIQ

Synthetic Opioid Risk-Based Response

BACKGROUND: DrugIQ prepares responders and investigators to implement risk-based response tactics to safely respond to incidents involving synthetic opioids, including clandestine labs. The course is 50% hands-on, with students gaining firsthand experience operating several types of synthetic opioid clandestine labs, and performing detection and identification of synthetic opioids using actual fentanyl analogs.

Students will learn to conduct a synthetic opioid risk assessment using incident indicators and by using multiple detection technologies including FT-IR, Raman, Colorimetric test kits, and High Pressure Mass Spec (HPMS).

Based on the level of risk assessment, students will learn to implement four levels of risk-based response guidelines that provide responders and investigators with specific guidance on resources required, PPE selection, safety considerations, tactical considerations, and decontamination for responders, victims, and suspects.

MORNING – TRAINING SESSION (4 HOURS)

- Threat update – synthetic opioid epidemic
- Understanding the real opioid risk and exposure hazards
- Risk-based response guidelines
- Scene assessment using incident indicators
- Detection and identification of synthetic opioids

AFTERNOON – HANDS-ON SESSIONS: (4 HOURS)

- Actual agent detection skill stations using Fentanyl analogs
- Fentanyl decontamination
- Synthetic opioid clandestine lab operations (Three levels of sophistication)

COURSE LENGTH: 8 Hours

- **DrugIQ is 50% Hands-On**
- **Gain Firsthand Experience Operating 3 types of Fentanyl Labs**
- **Actual Agent Detection with Fentanyl Analogs**



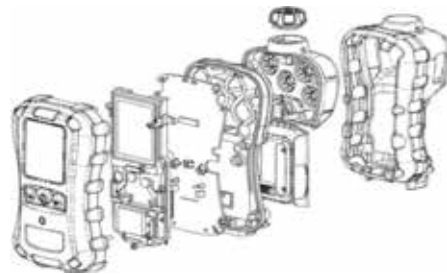
RAE TECH 1

Portable Instrument Technician Certification Course

BACKGROUND: This two day course offers intensive, hands-on, service technician training to end-users of Area Rae and Multi-Rae family Instruments. Attendees learn to set up, configure and test RAE Systems by Honeywell equipment, run diagnostics, calibrate and repair or replace pumps, sensors, lamps and other components.

LEARNING OBJECTIVES:

- Sensor Theory
- Basic Operation Training
- Advanced Operation Training
- Battery Replacement
- Pump rebuild/Replacement
- Calibration Techniques
- ProRae Studio II -Firmware upgrades, data download,and calibration reports
- RMA documentation
- Diagnostics
- Instrument troubleshooting
- PID cleaning and lamp replacement
- Sensor replacement



COURSE CERTIFICATION: Students who complete an exit exam with 80% will receive a Rae Systems by Honeywell Portable Instrument Technician 1 Certificate, valid for 2 years.

COURSE INSTRUCTORS: Federal Resources/Rae Systems Certified Instructors

CLASS SIZE: Maximum 16

COURSE LENGTH: 16 Hours

