



Respiratory Protection Roadshow Tour

Course Description:

TSI is pleased to inform you of an excellent training opportunity in Respirator Fit Testing. Dr. Roy McKay, of the University of Cincinnati, offers a two-day practical fit-testing workshop that presents theory as well as hands-on practice with widely used quantitative (QNFT) and qualitative (QLFT) fit-testing methods. Class size is limited to maximize student-faculty interaction. Topics are varied to keep students interested and involved.

Topics:

- Overview of OSHA Respiratory Protection Standard (29 CFR 1910.134)
- Respirator fit-testing: when it's needed and when it's not
- Qualitative (QLFT) vs. Quantitative (QNFT) fit-testing
- Preparation for fit-testing
- QLFT (saccharin and bitrex): Demonstration and participant hands-on practice
- QNFT (PORTACOUNT® and PORTACOUNT Companion for N95 filtering facepieces): Demonstration and participant hands-on practice

Course Faculty:

Dr. Roy McKay is a nationally recognized expert in respiratory protection. Trained as a pulmonary toxicologist, he currently teaches at the University of Cincinnati and is the director of a clinical program that offers a wide range of respiratory protection services. Dr. McKay is also the current chair of ANSI Z88.10-2010, which is the committee responsible for publishing the current guidelines for "Respirator Fit Test Methods". In addition, he is a member of the American Industrial Hygiene Association's Respiratory Protection Committee and a voting member of the full ANSI Z88 respirator committee.

Location:

Long Beach

August 24-25
Long Beach Marriott

Registration:

Visit www.tsi.com/roadshows

Tuition:

\$295

Qualifies for continuing education credits