



SentrySuite™ Software Advanced User Course

3-day Training

SENTRYSUITE™ SOFTWARE



SentrySuite™ Software Advanced User Course

This course is an advanced level SentrySuite™ training. Participants must be familiar with basic SentrySuite™ operations prior to attending this course. The participants will be trained to use the latest software version of SentrySuite™ with all measurement devices and its measurement applications. The focus of this training will be on SentrySuite™ measurement application settings and all components of Configuration and Tools (User Administration, Database Handling including Backup/Restore and Data Export/Import, Configuration including Global Settings and System Configuration, and Utilities including Report Designer/Predicted Values/Bronchial Challenge Generation). Upon completion of this course, the participant will have an in-depth understanding of the effect of measurement program settings on measurement results.

Important Note: *This is an advanced software applications course. To be successful in this course, participants are required to have completed a formal training learning the SentrySuite™ software and be actively using the software.*

DELIVERY METHOD

- Jaeger-hosted

OBJECTIVES

Upon completion of this course, participants should be able to:

- Customize and configure system settings
- Select appropriate pulmonary reference authors based on demographic data and tests performed
- Create predicted modules
- Design and create reports
- Implement and administer User Security settings
- Backup and restore system settings and database
- Create physician and technician comment templates

COURSE STRUCTURE

The material will be presented to you in multiple ways to meet the diversity of learners participating in the program. There will be a combination of lecture and open discussion, hands-on demonstration, and periodic knowledge checks. Each learner will be required to perform equipment calibration, test performance, and a mock end-to-end testing demonstration as part of the competency evaluation. The training experience typically lasts 8 hours per day and will include two, 15-minute breaks and a 1-hour lunch break.

Course Requirements and Information

PREREQUISITES

- Basic understanding of lung physiology and pulmonary function testing
- Basic understanding of the SentrySuite™ software
- Expect three full days of information-filled immersion into device operation
- Proficiency in basic computer skills and navigating within Windows Operating System (OS)

POST-TRAINING REQUIREMENTS

- Complete post-training exam
- Complete post-training electronic survey

AGENDA TOPICS

1. Introduction to the instructor, learners, and classroom
2. Patient Chart settings and configuration
3. Comment template creation and editing
4. Offline Data Input
5. User Administration and security
6. Database operations
7. System configuration and Global settings
8. Predicted module creation and editing
9. Report Designer
10. Hands-on skills practice
11. Written Assessment

CONTINUING RESPIRATORY CARE EDUCATION (CRCE) CONTACT HOURS

This course has been approved for 21 contact hours by the American Association for Respiratory Care (AARC).

Complete participation, completion of a written assessment, and post-training survey must be completed to qualify for CRCE contact hours.

Partial contact hours are not available.


Contact your Sales Consultant for more information about our Service Solutions.

Contact our Service Teams for support at:

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