

# VIRTUAL SEMINAR

## The Safe Transport of Division 6.2 Infectious Substances, Biological Specimens, Dry Ice & Related Materials

Delivered by Saf-T-Pak and supported by the Association of Public Health Laboratories



### DESCRIPTION

Participants in Saf-T-Pak's one-day virtual seminars receive the comprehensive Saf-T-Pak Training Reference Manual and take part in hands-on exercises to correctly pack, mark, label and document a shipment using actual UN-specification packaging. The training meets the requirements outlined by IATA, ICAO and US DOT 49 CFR regulations.

### AUDIENCE

This virtual seminar is designed for laboratorians who package, ship and transport Division 6.2 hazardous materials.

### OBJECTIVES

At the conclusion of this program, the participant will be able to:

- Select the correct packaging materials and labels
- Demonstrate how to classify, mark, label and document Division 6.2 hazardous materials (UN3373, UN2814 and UN2900) and use dry ice properly for transport
- Describe the shipper's responsibilities and legal implications
- Outline criteria for a shipper to accept or reject a shipment

### FACULTY

SAF-T-PAK Instructor

### AGENDA \*ALL TIMES EASTERN STANDARD TIME (EST)

8:50 a.m.	Log into Online Platform
9:00 a.m.	Introduction, Course Objectives
9:20 a.m.	Where Do the Regulations Come From? Overview of IATA, ICAO, & 49 CFR
9:40 a.m.	Responsibilities and Requirements: Shipper's, Operator's and Trainer's
10:15 a.m.	Break
10:30 a.m.	Forbidden and Hidden Dangerous Goods (DG), Select Agent and Impost Permits, State and Operator Variations
11:00 a.m.	Overview of Classification Systems
12:00 p.m.	Break
1:00 p.m.	How to Determine the Proper Shipping Name and UN Classification
1:30 p.m.	Requirements for Selecting Proper Packaging Materials
2:15 p.m.	Putting It All Together: Exercise
2:30 p.m.	Break
2:45 p.m.	Documentation: How to Complete a Shipper's Declarations and Air Waybills
3:00 p.m.	Final Question and Answer, Online Post-Test, CEU and Evaluation Instructions
4:00 p.m.	Adjourn

### TRAINING DATES & REGISTRATION INFORMATION

Please contact your State Public Health Laboratory representative for registration details.

### CONTINUING EDUCATION

Saf-T-Pak is approved as a provider of continuing education programs in the clinical laboratory sciences by the ASCLS P.A.C.E.® Program. Participants who successfully complete this program will be awarded 8 contact hours.

### COMPETENCIES ACHIEVED

Successful completion of this course will result in the attendee [competence](#) in the following beginner packaging and shipping microbiology domains:

- MCB 3.02: Packaging and Shipping: Describes routine sample collection, labeling and handling policies, processes and procedures for microbiological examination
- MCB 3.03: Material transport: Describes the importance of adhering to established policies, processes and procedures regarding microbiological material transport.

### FUNDING STATEMENT

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