

Packaging and Shipping: Division 6.2 Materials

April 5, 2016 — Northampton, MA



Sponsored by
**Massachusetts Department of State Public Health Laboratory
and National Laboratory Training Network**



Description

This intermediate-level, one-day program provides a comprehensive overview of regulations applicable to packaging and shipping laboratory specimens. Lectures, demonstrations, and group exercises will be used to provide instruction on complying with international, federal, and local transportation regulations. Participants will be tested on their knowledge of the regulations and receive documentation of attendance and testing. Participants meet DOT training requirements upon satisfactory course completion and documentation of OSHA blood borne pathogen or other safety training and security training.

Audience

This program is designed for laboratorians who package, ship, and transport Division 6.2 hazardous materials such as patient Specimens, cultures, and dry ice.

Objectives

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

- Classify, mark, label, and document Division 6.2 hazardous materials (UN3373, UN2814, and UN2900) and dry ice properly for transport by land, air, and United States Postal Service.
- Outline DOT training requirements, including the responsibilities mandated for testing and documentation.
- Choose the most appropriate DOT exception to use when transporting Division 6.2 materials by motor vehicle.

Faculty

Patricia Payne, Ph.D., MT(ASCP), President, JBM Associates, Inc. consults with the Association of Public Health Laboratories (APHL) to develop and conduct training on regulations that affect the transport of Division 6.2 hazardous materials. Since 2002, Dr. Payne has been providing training and consultation to public health and clinical laboratories throughout the United States.

Locations

April 5, 2016

Cooley Dickinson Hospital
Northampton, MA

Agenda

8:00 a.m.	Registration and Pre-test
8:30 a.m.	Overview of National and International Regulations and Training Requirements Classification (Land, Air, Mail)
9:30 a.m.	Break
10:00 a.m.	Classification Continued
10:15 a.m.	Packaging, Labeling, Marking, and Documentation
10:45 a.m.	Emergency Response Information
11:45 a.m.	Lunch (provided)
12:15 p.m.	Exceptions for Motor Vehicle Transport
1:00 p.m.	Case Studies
1:30 p.m.	Break
3:00 p.m.	Review, Question and Answer Period
3:15 p.m.	Competency Exam and Evaluations
3:45 p.m.	Adjourn
5:00 p.m.	

Continuing Education

The Association of Public Health Laboratories (APHL) 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 7.0 contact hours.

Registration

Register FREE at: www.aphl.org/courses/Pages/013-16.aspx
Registration closes: **March 29, 2016**

- If you have difficulty with the online registration process, please email registrar@aphl.org or call 240.485.2727.
- Upon receipt of your registration, a confirmation letter including address and directions to each site will be sent by email.
- For more information, email seminar@aphl.org.

Special Needs

Individuals seeking special accommodations should submit their request in writing to seminar@aphl.org. Please allow sufficient time for NLTN to make arrangements, which is normally at least three weeks prior to start date of the course. For more information call 800-536-6586.

Funding for this training was made possible by the Centers for Disease Control and Prevention. The views expressed in written training materials or publications and by speakers and moderators do not necessarily reflect the official policies of the Department of Health and Human Services, nor does the mention of trade names, commercial practices, or organizations imply endorsement by the U.S. Government. This project is funded 100% by Federal funds.

Course # 588-013-16

The National Laboratory Training Network is a training system sponsored by the Association of Public Health Laboratories (APHL) and the Centers for Disease Control and Prevention (CDC).

For a complete list of courses, visit www.laboratorytraining.org