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Training, Training, Training!!!

Packaging and Shipping

Laboratory Response Network (LRN)

Biosafety

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Bureau of Public Health Laboratories (BPHL)





Training Opportunities

Updated Contact List

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- Biological Threat Training
- Chemical Threat Training

Biosafety Risk Assessment and Lab Biosafety page 3



can you spot the safety risk?

Answer on page 3

Packaging and Shipping

Another year of Division 6.2 training draws to a close

The BPHL annually sponsors, through the Centers for Disease Control and Prevention (CDC) Cooperative Agreement Grant for Public Health Emergency Preparedness, Division 6.2 Packaging and Shipping Training. This required training is open to personnel every two years to maintain certification for packaging and shipping of infectious substances and diagnostic specimens.

Participants learn how to properly package and ship Category A and Category B infectious substances and other dangerous goods such as dry ice by air and ground in accordance with prescribed guidelines.

This year we partnered with CargoPAK, Inc. to provide 20 webinar-based 49 CFR 172.704 compliant trainings for 543 attendees representing over 200 facilities!

Do you have suggestions for future Division 6.2 trainings? Feedback is welcome!!

Contact Rachel Clark

at <u>Rachel.Clark@FLHealth.gov</u> or 813-233-2367.

Biological Threat Preparedness

The BHPL is pleased to offer a Laboratory Response Network (LRN) sentinel laboratory training course at no cost to you. The training follows the American Society for Microbiology (ASM) Sentinel Level Clinical Laboratory Protocols for Suspected Biological Threat Agents and Emerging Infectious Diseases. We offer this training at your facility.



The training syllabus includes:

FREE!

5 CEUs for Florida clinical lab personnel!

- An overview of the LRN
- Biosafety
- ASM rule out protocols
- BPHL (state reference lab) sample referral procedures
- The CDC Select Agent Program

This course takes approximately six hours and is designed for laboratorians; however, nurses, physicians, and other healthcare professionals may also benefit from the training.

Contact

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Laboratory Response Network

Contact

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813-233-2293

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<u>Michelle.Latona@FLHealth.gov</u>

904-791-1525



Chemical Threat Preparedness

The Chemical Threat (CT) laboratory coordinators continue to reach out to the health and medical community by offering training for CT preparedness at hospitals and county health departments (CHDs). This training covers chemical terrorism awareness and the collection and shipping of clinical specimens after a chemical threat event. Hospital and CHD staff play an important role in the response to a chemical exposure event when clinical specimens are collected for analysis. This course lasts approximately one hour. For your convenience and to increase participation, this training can be presented at your facility. Training manuals and exercise materials will be provided.

This training is recommended for physicians, nurses, epidemiologists, emergency department personnel, phlebotomists, hospital and Department of Health laboratory personnel, and others who may collect clinical specimens.

Did you spot it? Gap between glove and sleeve

Contact

Leah Kloss Leah.Kloss@FLHealth.gov 813-233-2278

Biosafety Outreach

BPHL's biosafety outreach officer offers <u>free</u>, onsite training in biosafety risk assessment and laboratory biosafety for clinical laboratories.

BPHL has a collection of biosafety risk assessment and biosafety resources for Florida's public health laboratories and sentinel hospital clinical laboratories on the FLHealth.gov website. These resources include:

- References for Standard Operating Procedures (SOP)
- Biosafety risk assessment
- Biological agent/toxin information
- Chemical hygiene information
- Exercises and drills

Contributing to a healthier Florida one test at a time

Health Alert Notification

On June 30, 2021, the CDC issued CDCHAN-00444, "Multistate Investigation of Non-travel Associated *Burkholderia pseudomallei* Infections (Melioidosis) in Three Patients: Kansas, Texas, and Minnesota—2021."

Please visit https://emergency.cdc.gov/HAN/ for more information.

Florida – In May of 2021, a sample, positive for *Burkholderia pseudomallei* was collected from a patient in South Florida. While endemic cases are not typical for Florida, travel-related cases do occur. **Please review the protocols for this Tier 1 select agent**. See page 2 for information regarding free training for laboratory personnel provided by the BPHL on *Burkholderia pseudomallei* as well as other potential biological threat agents.

This publication is funded by the Health and Human Services Centers for Disease Control and Prevention Cooperative Agreement for Public Health Emergency Preparedness. CDC-RFA-TP19-1901

All photography is for illustrative purposes only and all persons depicted are models.

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	Bioterrorism Event			Chemical Threat Event
After hours (24/7)	<u>Jacksonville</u> 904-945-4415 904-637-9260	<u>Tampa</u> 813-459-4039	<u>Miami</u> 305-433-0442	904-271-1593

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Bioterrorism Program						
Program Advisor		Mary Ritchie, PhD	904-791-1767	904-945-9437 (Cell)		
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	Miami	Mario Bustosgiraldo James "Randy" Weiss	305-325-2550 305-325-2531	305-797-5882 (Cell)		
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Chemical Threat Program						
Chief of Chemistry		Bonita Taffe, PhD	904-791-1648	904-366-9684 (Cell)		
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