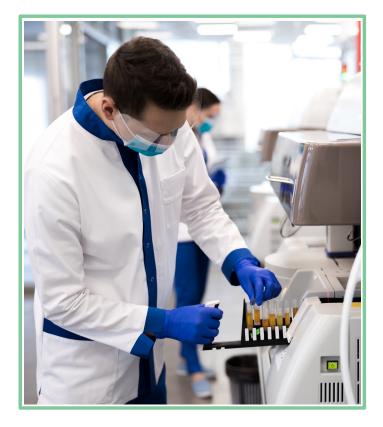
People. Planning. Preparedness.



Thrive: People. Planning. Preparedness.





Empowering Healthcare: Bridging Gaps, Building Futures with the Clinical Laboratory **Development Program**









Laboratory Onboarding Template: Pilot Test by the Guam Public Health Laboratory (GPHL)



OneLab Network Event



Job Aid





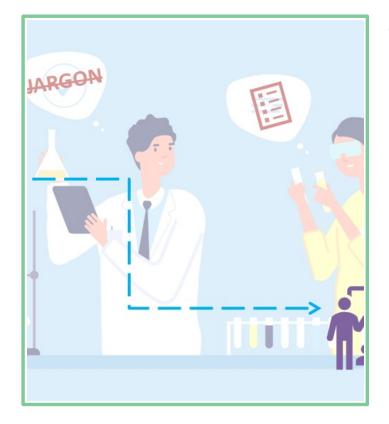


COVID-19—Leading in Times of Crisis









Communication for Laboratory Professionals



OneLab Network Event



Job Aid







Managing Burnout in a Post-COVID World





People. **Planning.**

Preparedness.



Thrive: People. Planning. Preparedness.





Start Course

Introduction to Clinical Laboratory Improvement Amendments (CLIA) of 1988



eLearning Course







CLIA Proficiency Testing (PT) Final Rule, CMS-3355-F









The Survey Process: What You Need to Know for Your CLIA Survey









Provider Performed Microscopy Procedures



Job Aid







Diagnostic Excellence: A New Quality Tool to Prevent Blood Culture Contamination













Duration: 1.0 Hour

Start Course

Laboratory Risk Management



eLearning Course







Laboratory Training using VR



OneLab VR Web Page





OneLab VR: Tutorial Scenario





VR Scenario





OneLab VR: Packing and Shipping Category B Scenario





VR Scenario





OneLab VR: Centrifuge Safety Scenario





VR Scenario



People. Planning. **Preparedness.**



Thrive: People. Planning. Preparedness.





CE: 3.0 Contact Hour(s)



Duration: 3.0 Hours

Start Course

Laboratory Continuity of Operations Planning (COOP)



eLearning Course



OneLab Summit 2024

	CDC DIVISION OF LABORATORY SYSTEMS							
Emergency Personnel and Other Contacts								
Emergency Personnel and Facilities	Telephone Number(s)							
Fire Department								
Police Department								
Ambulance and Emergency Medical Services								
State and Local Emergency Operations Center								
Employee Emergency Hotline								
Alternate Facility Contacts								
IT Contacts								
Phone Contacts								
Vendor 1								
Vendor 2								
Vendor 3								
This job aid is a compone								

Find the course at https://reach.cdc.gov/training.

Preparedness

Job Aids & Resources



Job Aids & Resources







How to Plan for B. pseudomallei Exposure Cases -A Laboratory Perspective





OneLab Summit 2024

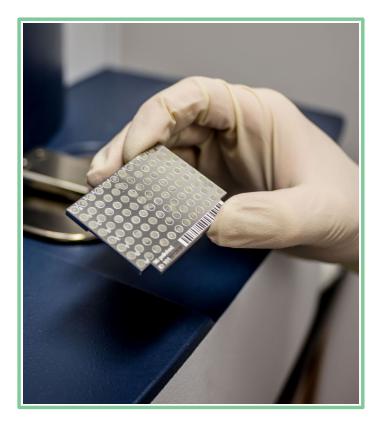
REPORTING THE IDENTIFICATION OF A SELECT AGENT OR TOXIN FROM A CLINICAL DIAGNOSTIC SPECIMEN (APRISOC FORM 43) Detailed instructions are available at <u>http://www.selectagente.gov/form4.html</u> . This report must be to askard or Obst.						FORM APPROVED ONE NO. 002045H EXP DATE: 01310224		
Animai and Plant Health Inspection Service Division of Apricultural Select Agents and Toxins 4700 River Rosel Unit 2, Malatop 22, Cubicle 1A07 Riverdiae, MD 20737 FAX: (2017)74.9562 E-mail: <u>DASAT@usida.gov</u>			Centers for Disease Control and Prevention Devices of Educid Agenies and Touris 1000 Cillion Route California Assess, GA 20028 Pox (equ) of 1700 Pox (equ) of 1700 Pox (equ) of 1700 Ensate Coloranders for California Coloranders for SAP,					
J	PART 1 – REPORT (u, e-ma	II, OF TAX			
	SECTION A – REFE			ORMATIC	N			
1. Name of individual completing Sections A and B (First, MI, Last):			2. E-mail address:			3. Telephone #:		
 Entity name or Name of Clinical/Diagn 	ostic Laboratory:							
5. Responsible Official or Laboratory Supervisor name (First, MI, Last):			6. E-mail address:			7. Telephone #:		
8. Address (NOT a post office address):			9. City:). State: Select	11. Zip Code:	
SECTION B - S	ELECT AGENT OR TOXIN	IDEN	TIFIED FROM CLINIC	AL/DIAG	NOSTIC S	SPECI	MEN(S)	
1. Select Agent or Toxin Identified: (Select)	2. Date identified:	agents o	of Immediate Notification for r NA for non-Tier 1 agent to A	PHIS or CDC:	4. Type of notification to APHIS or CDC: D E-mail D Fax D Telephone eFSAP N/A te for case/batient/sample origin:			
5. # of samples received:	5. Sample type received: (Select)			7. Zip cod	le for case/pe	atient/sa	mple origin:	
8. Type of test performed: Biochemical Culture DFAIFA ELISA/EIA/RIA	Immunotwenisty Mass Spectrometry (e.g., MALD) PCR Moreosoy Moreosoy Other							
9. Dispositions of select agent or toxin lis Transferred (Provide entity name an Destroyed (Provide destruction melt Retained (Provide name of Principal 10. Were any of the samples containing a	d date of transfer. Entity: rod and date. Method: Investigator retaining sample. Na	me:	Date:		ate:) ed to an unin	tentiona)	
the select agent or taxin? No Yes. (If Yes, you are required 11. Has the sender(s) (Le., sample provid Date of Notification: 12. Was your entity the source of the sam	er(s)) of the specimen(s) been not NOTE: Please request compl	tified of the	e identification of the sele	ct agent or t acility that w	oxin? 🔲 N ras in posses	6 🗌	Yes	
13. Is the sample provider located outside		Yes If Y	es, provide country: (Sel	ect)				
14. Sample Provider Entity Name:								
15. Address (NOT a post office address):	1	17. State: 17 {S	ielect}		18. Zip Code:			
9: Sample Provider Point of Contact (First, MI, Last):		20. Sa	mple Provider E-mail Add	ress:	21. Sampl	le Provid	der Contact Number:	
22. Comments / Notes:								
i hereby certify that the information contained in this form, or its attachments, I may be subject to Civil or criminal penalties, including imprisonme	criminal fines and/or imprisonment, I	to the ber further un	t of my knowledge. I understi derstand that violations of 7 0	ind that if I kn CFR Part 331	owingly provid 9 CFR Part 1	io a faise 21, or 42	statement on any part of CFR Part 73 may result in	
Signature of Responsible Official/Laboratory Su	pervisor			Date Signed	t			
Tublic reporting burden: Public reporting burden of pro naintaining the data needed, and completing and revie unrently valid OVB control number. Send comments n	wing the collection of information. An agen	icy may not	conduct or sponsor, and a perso	n is not require	d to respond to a	a collection	of information unless it displays a	

Recognizing, Identifying, and Reporting the Identification of Select Agents and Toxins









Biosafety Practices and Reporting Occupational Exposures for Select Agents and Toxins (Part 2)









Pipeline and Hazardous Materials Safety Administration (PHMSA) Training Program Requirements: Shipping Hazmat such as Cat A









Packing and Shipping Suspected Ebola Specimens



