

Time											
<b>Wednesday, 04/23</b>											
<b>Breakfast</b>											
	7:00	8:30	90								
<b>Pre-Conferences</b>											
	8:00	2:30		<b>CD 101</b>	<b>TB Case Management</b>	<b>CD 303</b>	<b>Health Officers' Meeting</b>	<b>PHEP 101 &amp; From Case to Containment: A Tabletop Exercise in CPO Response</b>	<b>Informatics 101</b>		<b>HIV/STI Statewide Services Overview/Office Hours and Findings of HIV Early Intervention Services and Outreach in Oregon 2019-2022</b>
				Course is designed for new communicable disease investigators in Oregon. Covers the basics of communicable diseases, reporting requirements for notifiable diseases in Oregon, the use of the Oregon Investigative Guidelines for disease prevention and control, and services provided by the Oregon State Public Health Laboratory (OSPHL)	This training is perfect for LPHA staff who are new to working with people who have TB disease. The following topics will be covered in the training by the OHA TB Team: 1. Basics of diagnosing and treating TB disease 2. Entering TB cases into Orpheus and electronic lab reports (ELRs)	Course focuses on the steps in an outbreak investigation, disease surveillance, descriptive epidemiology, study design and analytic epidemiology, interviewing and questionnaire development, and taking action in an outbreak. <b>Prerequisite: CD 101</b>	The Health Officer Caucus retreat is the once yearly face-to-face meeting between Oregon's local Public Health Officers. For 2025, the retreat will include training on congenital syphilis, opioid crisis response, and select agents. It will also include visioning on mutual aid, HO cross coverage, and nurse standing orders.	<b>PHEP 101:</b> Public Health Emergency Preparedness and Response (PHEPR) 101 provides an overview of the PHEPR program. Topics covered includes equitable practices in emergency management, development of work plans, multi-year integrated preparedness plans for training and exercises, exercise development, and much more! <b>From Case to Containment: A Tabletop Exercise in CPO Response (90 minutes):</b> The purpose of this tabletop exercise will be to build confidence and capacity, enhance coordination, and raise awareness about the increasing number of CPOs in Oregon among LPHA staff. All attendees are welcome to participate.		In 2016, HIV Early Intervention Services and Outreach (EISO) were identified as critical to ending HIV transmission in Oregon. HIV Early Intervention Services and Outreach are critical, status neutral interventions used to identify people with HIV, link them to care and treatment, educate and refer to appropriate adjunct services. Six LPHA's, representing 12 Oregon counties and the Confederated Tribes of Siletz Indians were awarded contracts for the delivery of EISO. Contracts were first awarded in January of 2018 and went through December 2022. LPHA's used the first year of this new program to establish an infrastructure; therefore, the data in this presentation cover four years (2019-2022).	
<b>Lunch: times vary</b>											
	11:30	1:00	90								
<b>Registration</b>											
	2:00	3:00									
<b>Intro, Priorities</b>											
	3:00	3:30	30	<b>Welcome - Collette Young</b>							
<b>Plenary</b>											
	3:30	4:30	60	<b>One Health</b>							
Time				Communicable Diseases	STDs, TB, HIV	Community Health	Emerging Events	Informatics			
<b>Thursday, 04/24</b>											
<b>Breakfast</b>											
	7:00	8:30	90								
<b>Plenary</b>											
	8:00	8:45	45	<b>TB Plenary: Mycobacterium bovis</b>							
<b>Break</b>											
	8:45	9:00	15								
<b>Breakout 1</b>											
	9:00	9:45	45	Immunization and Communicable Disease Partnerships: LPHA-Local County Jails, Innovation Across Jurisdictions	Tuberculosis Outbreak Caused by Bone Allografts	Deschutes County's 2024 Food Safety and Sustainability Summit	Emerging Threats: Tracking Candida auris across Oregon and other States	Take a Virtual Tour of Your Public Health Laboratory!			
<b>Break</b>											
	9:45	10:00	15								
<b>Breakout 2</b>											
	10:00	11:30	90	Lessons from the Lab: How a Salmonella Outbreak is Influencing Classroom Safety	Umatilla Residents with HIV and Their Risk Behaviors	2024 Snapshot of PWID in Portland, OR Risk, Resilience, and Prevention	2024 Paralytic Shellfish Poisoning Outbreak on Oregon Coast: Lessons Learned from Multiagency Response	building and Sustaining a Statewide Laboratory Consortium to Enhance Laboratory Collaboration and Situation Response -			
<b>Lunch</b>											
	11:30	1:00	90								
<b>Plenary</b>											
	12:15	1:45	90	Strengthening Norovirus Surveillance Through Genotyping and Collaboration,	Destigmatizing sexual health within community-based organizations through popular education	Standardizing Overdose Surveillance	Measles Managed	OSPHL Laboratory Information System Replacement Project and You			
<b>Break</b>											
	1:45	2:00	15	The Hospital and the Veterinary Clinic: A Tale of Two Yersinia pestis Patients in Rural Oregon		Fentanyl-involved overdose deaths in Clackamas, Multnomah, and Washington County, Oregon, 2019-2023: regional data and prevention strategies	Why is this mpox outbreak different?				
<b>Breakout 3</b>											
	2:00	2:45	45	Tickborne Disease Update: Central OR (2008-2024)	An increase in drug-related deaths among people with diagnosed HIV in Oregon	Mapping the Gaps with an App: A Novel Mobile Van Collaborative in the Tri-County Region	Epidemiology in Action: Bridging Public Health and Healthcare Systems for Effective Management of Special Pathogens	RAIDing the CD Triennial Metrics: Developing a CD Data Quality Improvement Process			
<b>Break with Snacks</b>											
	2:45	3:15	30								
<b>Breakout 4</b>											
	3:15	4:00	45	HPV Vaccine: do we really need to give more than 1 dose?	When In Doubt, Bicillin It Out	Measuring Changes in Youth Emergency Department Visits for Suicide Attempts and Substance Use Associated with the Implementation of the Healthy Schools program in Deschutes County.	Water, water everywhere...but is there Legionella?	Detecting Shiga-toxin producing Escherichia coli (STEC) clusters in Oregon, 2020-2024 using geospatial cluster software			
<b>Break</b>											
	4:00	4:15	15								
<b>Plenary</b>											
	4:15	5:00	45	<b>ESSENCE</b>							
Time				Communicable Diseases	STDs, TB, HIV	Community Health	Emerging Events	Informatics			
<b>Friday, 04/25</b>											
<b>Breakfast</b>											
	7:00	8:30	90								
<b>Plenary</b>											
	8:00	9:30	90	<b>DOJ Public Health Law &amp; On the ground: response to avian influenza outbreak at a commercial poultry facility</b>							
<b>Break</b>											
	9:30	9:45	15								
<b>Breakout 5</b>											
	9:45	10:15	30	Overcoming Pertussis Outbreak Challenges at an Uncooperative Home-Based Child Care in a Low-Income Rural Setting	Rural Rapid HIV and Syphilis testing in conjunction with Oregon 317 Vaccine Program	Can I get a vaccine around here? Encouraging Seasonal Vaccination in a Rural Community	The Oregon Public Health Corps: Filling Workforce Gaps for State and Local Public Health Authorities	Improving Perinatal Hep B Case & Contact Management in ORPHEUS			
<b>Break</b>											
	10:15	10:30	15								
<b>Breakout 6</b>											
	10:30	11:15	45	Bacterial Bonanza! Recent Trends and Epidemiology of the Invasive Bacterial Pathogens Monitored by Oregon's Active Bacterial Core Surveillance (ABCs) Program	OHA HIV/STD/TB Medical Director Town Hall	Carceral Health is Public Health, and it is all Community Health	Influenza A(H5) Subtype in Oregon Wastewater	From Measles to Mollusks: Crafting Syndromic Surveillance Queries for Emerging Public Health Events			
<b>Lunch</b>											
	11:15	12:30	75								
<b>Plenary - final and wrap-up</b>											
	12:00	12:45	45	<b>Leprosy, Father Damien, and the exiles of Kalaupapa</b>							
<b>Break</b>											
	12:45	1:00	15								
Time				Room Name	Room Name	Room Name	Room Name	Room Name			
<b>Post-Conferences</b>											
	1:00	4:00	180	<b>What did you know? When did you know it? Effectively communicating during a public health crisis</b>		<b>Re-Entry for Carceral Setting (Tool Focus)</b>	<b>Preparing for an emerging water contaminant: A Legionella tabletop exercise</b>	<b>ESSENCE 101: An Interactive Workshop on Syndromic Surveillance &amp; Orpheus Office Hours</b>			
				During a public health crisis, such as an infectious disease outbreak, you only have so much time to figure out how to own the narrative before the news media picks it up. Minutes count! How do you figure out what you want to say, how and when to say it, and who will be your messengers in a timely manner, before the media tell your story? Find out with this fun, interactive journey into becoming a good messenger and embodying your organization on its best day.			The Legionella Work Group, which includes members from Local Public Health Authorities (LPHAs) and the Oregon Health Authority (OHA) Acute and Communicable Disease Prevention (ACDP) Section, Environmental Public Health Section and Drinking Water Services, will host a tabletop exercise where attendees will have the opportunity to practice investigating and responding to a legionellosis outbreak using Oregon's new Legionella Investigation Toolkit.	Join our team for an interactive workshop exploring Oregon ESSENCE, the state's syndromic surveillance system, and gain applied experience navigating the ESSENCE platform, understanding syndromic surveillance queries, and interpreting trends in syndromic data. This session will provide a foundational learning opportunity for ESSENCE users and prepare participants to incorporate syndromic surveillance into their routine public health practice. NOTE: If you are not a current Oregon ESSENCE user and are interested in becoming one, please reach out to our team in advance of this conference workshop at Oregon.ESSENCE@odhsosha.oregon.gov.			