

## CD 101 - The Basics of Communicable Disease Control October 24 & 25, 2023 – 8:30 AM-12:30 PM

## AGENDA – DAY 1

Welcome, Introductions, and Pre-test		8:30 - 8:55
Communicable Diseases: A Primer	Neagan McLafferty	8:55 – 10:00
List six types of communicable pathogens; describe the difference between droplet and airborne transmission and name three diseases typically transmitted via the airborne route; give an example of an incubation period and a communicable period.		
Break		10:00 - 10:15
Disease Reporting N Define what diseases/conditions are report include reporting laws, reporting progression		10:15 - 11:30
Break		11:30 - 11:45
Laboratory Tests Overview N Learn about different types of laboratory te to use test results.	facey Henning ests, what the results mean, and how	11:45 – 12:25
Wrap Up and Post-Test		12:25 – 12:30
AGENDA – DAY 2		
Welcome and Pre-Test		8:30 - 8:45
Investigative Guidelines Li Cite why public health investigates diseases Guidelines can be used for disease prevent Guidelines to determine case status.	· •	8:45 – 9:50
Break		9:50 – 10:05
OSPHL Overview N Determine what tests are available at the O (OSPHL) and how to order them; to include tests, and how to transport specimens.	-	10:05 – 11:05
Break		11:05 – 11:20
<b>Communicable Disease Exercises and Resources</b> Use the Investigative Guidelines and testing public health interventions given example s of interest and available resources.	g algorithms to determine appropriate	11:20 – 12:15
Wrap up, Post-test and Evaluation		12:15 – 12:30