

Agenda UHIP-GC Laboratory and Surveillance 08/17/2023 @ 1:00-2:00

Mission:

Improve the technical and epidemiological knowledge of all labs in the state of Utah

Vision:

The State of Utah will lead national diagnostic efforts in identifying resistant organisms and pathogens of epidemiologic concern. The UHIP Laboratory Subcommittee will provide best practices for labs in the state of Utah

Goal:

Expand the technical and epidemiological expertise of all labs in the state of Utah through education and communication to improve the understanding of isolate submission and testing. Improve logistics, coordination, and communication of all labs and stakeholders.

UHIP-GC Purpose: To provide leadership and direction for healthcare-associated infection prevention and reporting activities in Utah.

*This meeting will be recorded for note taking purposes. Meeting minutes are publicly available, confidential information will be de-identified and is not to be shared outside this meeting.

Time	Торіс	Lead/Notes	
Introductions			
1:00-1:25	Welcome Approve minutes Introductions 	Giulia De Vettori	
Action Steps/Plan			
1:25-1:45	 Discussion of CRPA submission a. Wording of CDR 	Dr. Rossi/Angela Weil/Jeffery	



	 b. "Mandatory submission applies only to carbapenemase-producing CRPA isolates identified via phenotypic or molecular assays. Other CRPA isolates can be requested by DHHS on a case by case basis." 2. Testing practices 3. <u>VIM-CRPA</u> a. Importance of labs submitted isolates 	Rogers	
Subcommittee Outcomes			
1:45-1:55	1. AR testing practices in Utah lab	Dr. Rossi	
Situational awareness			
1:55-2:00	 Current State of Lab/Surveillance Main organisms that we have seen in recent months: CRAB To date, there has not been any in-state transmission of C. auris. We are continuing to see some VIM+CRPA cases related to the eye-drop outbreak. 	Giulia De Vettori	
Convene			
Next Meeting	Every eight weeks 09/21/2023 Minutes will be posted to the HAI website <u>https://epi.health.utah.gov/uhip-governance-minutes/</u> 	Giulia De Vettori	