

Agenda  
 UHIP-GC Antimicrobial Stewardship (AS) Subcommittee  
 6/6/2024 @ 12:00-1:30

**Mission:**

Protect the residents of Utah from multiple-drug resistant infections through optimizing antimicrobial prescribing practices and improving patient outcomes in Utah.

**Vision:**

The State of Utah strives to lead the national efforts to eliminate antimicrobial-resistant infections.

**Goal:**

Expand antimicrobial stewardship through collaboration with healthcare facilities to create and implement robust antimicrobial stewardship programs and improve infection control practices throughout the state of 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	Topic	Lead/Notes
<b>Introductions</b>		
12:00-12:05	Welcome <ul style="list-style-type: none"> <li>• Approve minutes from last meeting</li> <li>• Introductions</li> <li>• Outline agenda</li> </ul>	Tariq
<b>Action Steps/Plan</b>		
12:05-12:35	1. Centers for Disease Control and Prevention (CDC) <ol style="list-style-type: none"> <li>a. Antibiotic Prescribing and Stewardship in Dentistry</li> </ol>	Dr. Emily McDonald

12:35-1:05	2. Intermountain Health a. Co-Testing: Increasing HIV Testing in Patients Undergoing Sexually Transmitted Infection Evaluation in a Large Integrated Healthcare Network	Dr. Allan Seibert
1:05-1:25	3. University of Pennsylvania a. The Emergence of Carbapenemase-Producing Enterobacterales in Pets	Dr. Stephen Cole
<b>Questions &amp; Answers</b>		
1:25-1:30	1. Q&A	Presenters
<b>Convene</b>		
Next Meeting	Every eight weeks <ul style="list-style-type: none"> <li>8/1/2024</li> </ul> Minutes will be posted to the HAI website <ul style="list-style-type: none"> <li><a href="https://epi.health.utah.gov/uhip-governance-minutes/">https://epi.health.utah.gov/uhip-governance-minutes/</a></li> </ul>	Tariq

**Bios:**

Dr. Emily McDonald

Dr. Emily McDonald completed her medical training at Indiana University School of Medicine and her residency training at University of California San Diego School of Medicine. She has a Master of Public Health in epidemiology and is board certified in Public Health and General Preventive Medicine. Following residency, Dr. McDonald joined CDC as a fellow in the renowned Epidemic Intelligence Service (EIS) applied epidemiology training program. She has been pursuing her passion for public health with CDC for the past 6 years and served in various leadership roles during the agency's COVID-19 pandemic response. In her current position as a medical officer in the Division of Healthcare Quality Promotion, Dr. McDonald focuses on combating antibiotic resistance and improving patient safety through her work in the Office of Antibiotic Stewardship.

## Dr. Allan Seibert

Dr. Allan Seibert is an Infectious Diseases physician with Intermountain Health and has been with them since 2022. He is originally from coastal Alabama, attended AUB for medical school, trained in Michigan and Alabama for residency, and completed his ID fellowship at the University of Utah in 2021. His clinical practice centers on patients living with HIV as well as a broad array of other patients including those who are immunocompromised. His research centers on leveraging the operational characteristics of health systems to understand practices for patients with infectious diseases and improve the quality of care they receive. His work has focused on ambulatory diagnostic and antibiotic stewardship initiatives as well as understanding differences in care delivery between patient groups that may represent inequitable care and assessing whether interventions exhibit a differential impact on patient groups historically marginalized in healthcare delivery.

## Dr. Stephen Cole

Dr. Stephen Cole is an Assistant Professor of Microbiology at the University of Pennsylvania's School of Veterinary Medicine and the Director of the Clinical Infectious Diseases Laboratory. His research focuses on the clinical and molecular epidemiology of antimicrobial resistant pathogens in dogs and cats and their potential spread to and from humans. He is also dedicated to advancing veterinary antimicrobial stewardship with a pedagogical research interest in strategies to improve educational outcomes in veterinary programs. Dr. Cole is the recipient of numerous teaching awards, the ASM Peggy Cotter Early Career Award and has been named an AAVMC One Health Scholar.