

SCHEDULE AT-A-GLANCE*

*Subject to change

 FULL CONFERENCE SESSIONS
 ORAL ABSTRACT SESSIONS

 SHEA/CDC TRAINING CERTIFICATE COURSE IN HEALTHCARE EPIDEMIOLOGY

 JOINT SESSION FOR BOTH TRACKS

 SHEA/CDC/AMDA INFECTION PREVENTION IN POST-ACUTE & LONG TERM CARE CERTIFICATE COURSE

 JOINT SESSION FOR BOTH TRACKS

 SHEA ANTIBIOTIC STEWARDSHIP TRAINING CERTIFICATE COURSE

 PLENARIES
 MEALS, NETWORKING & BREAKS

Wednesday, May 18

Thursday, May 19

Friday, May 20

Saturday, May 21

7:00 AM	Breakfast				Breakfast				Breakfast				Breakfast			7:00 AM				
8:00 AM	Opening Plenary: CDC in the Trenches				Occupational Health & Safety		CDC Problem Sessions	Environmental Disinfection	Selling Your Results: To Suits, Scientists & Society	Leadership & Communication Skills	Art of Antibiotic Stewardship	Research Methods in Healthcare Epidemiology – Practical Considerations	Novel Engineering Solutions to Environmental Hygiene	Rethinking PPE	Crossing the Stewardship Continuum	Oral Abstract Session	8:00 AM			
8:15 AM					CDI Management					The Hospital Epidemiologist as a Clinician Educator	How to Find Resources at Your Institution or Health System						8:15 AM			
8:30 AM							8:30 AM													
8:45 AM					8:45 AM															
9:00 AM																9:00 AM				
9:15 AM																9:15 AM				
9:30 AM	Networking Break				Networking Break				Networking Break				Networking Break			9:30 AM				
10:00 AM	Course Overview		Creating a Level Playing Field with Publicly-Reported HAI Data	Are there Global Standards for Endoscope Reprocessing Methods?	Challenging Situations		Unique Aspects of Pediatric Infection Control	Surgical Site Infection Prevention – Where Do We SCIP & HOP From Here?	Practical Considerations in HAI Research	Overview of Antibiotic Stewardship	Micro Extravaganza with Case Study #3 on Rapid Diagnostic Implementation	Regional Approach to MDRO Prevention	Challenging Infection Prevention Cases	Closing Plenary: Creating a Culture of Accountability & Professionalism to Drive Improvement		10:00 AM				
10:15 AM	Introduction to Healthcare Epidemiology						Approach to Epidemic/Outbreak Investigation			The Role of the Laboratory in Healthcare Epidemiology						10:15 AM				
10:30 AM					Transmission of Infectious Agents in Healthcare Settings		Problem Session: Outbreak in the OR									10:30 AM				
10:45 AM										10:45 AM										
11:00 AM						11:00 AM														
11:15 AM						11:15 AM														
11:30 AM						11:30 AM														
11:45 AM						11:45 AM														
12:00 PM			Posters & Lunch				Posters & Lunch				Posters & Lunch				12:00 PM					
1:00 PM	Managing Outbreaks	Practical Strategies for Surveillance	Implementation Academy: Turning Science into Improved Practice	Oral Abstract Session	Breakout: Beginning Antibiotic Stewardship	Breakout: Advanced Antibiotic Stewardship	Plenary: Reaching Out to New Partners		Plenary: The Story Behind the Science					1:00 PM						
1:15 PM											1:15 PM									
1:30 PM											1:30 PM									
1:45 PM														1:45 PM						
2:00 PM														2:00 PM						
2:15 PM	Break													2:15 PM						
2:30 PM	Changing Approaches in Surveillance		Break		Break				Break							2:30 PM				
2:45 PM			Change Management & the Science of Safety		Pedi Infection Prevention: Focus on Guideline Implementation	Oral Abstract Session	PK/PD		PAC<C: Changing the National Landscape & Infection Prevention	Oral Abstract Session	Pro/Con: To Wash or Rub Off <i>C. difficile</i> & Making the Most of <i>C. difficile</i> PCR	How to Read a Study & Perform Research	Informatics	Device-Associated Infections: Can Science Bring us to Zero?	Oral Abstract Session	2:45 PM				
3:00 PM							Allergies					Environment, Sterilization & Disinfection				Business of Infection Prevention: Promoting Growth of a Program	Management of Resistant Gram Positive Infections	3:00 PM		
3:15 PM									Duration											3:15 PM
3:30 PM												3:30 PM								
3:45 PM					Root Cause Analysis Practical Session				Break		Break		Break					3:45 PM		
4:00 PM	Break		Break				Break								Break					4:00 PM
4:15 PM					Break				Break		Break		Break							4:15 PM
4:30 PM	Strategies to Prevent Infections & MDROs		Occupational Health Issues	The CDC Prevention Epicenter Program: Aligning Public Health & Academic Research Agendas			The Role & Possibilities of Innovative Automated Tools in Hand Hygiene Compliance Measurement	Legal Issues							Special Populations: Immunocompromised, ICU, Dialysis & Burn Patients	Choosing Wisely	Is There Quality in Quality Metrics?	Regulatory & Emergency Preparedness	Management of Resistant Gram Negative Infections	A Human Factors & Systems Engineering Approach to Infection Prevention
4:45 PM					Case Study #1													4:45 PM		
5:00 PM																		Case Study #2		
5:15 PM																				
5:30 PM																				