

# Healthcare-Associated Infections, Antibiotic Resistance, and Emerging Infectious Diseases Workshop

Sponsored by Louisiana Department of Health  
Office of Public Health - Infectious Disease Epidemiology Section

The Infectious Disease Epidemiology Section will hold three one-day workshops in the following cities in Louisiana: Metairie, Lafayette and Bossier City. This education is targeted towards infectious disease preventionists in acute care hospitals that are seeking to reduce the number of hospital acquired infections and prepare for emerging infectious disease threats that may present in their facility. The training is free of charge but must be registered for because of seating limitations and to provide the adequate number of handouts.

<u>Time</u>	<u>Activity</u>	<u>Presenter</u>
9:00 a.m.	Registration	
9:30 a.m.	Welcome and Introductions	Erica Washington/Andrea Salinas
9:45 a.m.	Laboratory Testing and Diagnostics	Jean-Jacques Aucoin/ Erica Washington
10:15 a.m.	Biosafety Risk Assessment	LeAnn Covington/ Erica Washington
10:45 a.m.	<i>C. auris</i> & Emerging Resistant Organisms	Jose Antonio Serrano/ Erica Washington
11:15 a.m.	Break	
11:30 a.m.	Laboratory Submissions for Enhanced Antibiotic Resistance Surveillance	Benjamin Munley/ Erica Washington
12:00 p.m.	Lunch	
1:15 p.m.	Surveillance Definitions for Antibiotic Resistant Threats	Andrea Salinas/ Erica Washington
1:45 p.m.	Targeted Assessment for Prevention (TAP) Strategy	Erica Washington/Andrea Salinas
1:45 p.m.	Break	
2:00 p.m.	Evaluating Infection Prevention Programs	Andrea Salinas/ Erica Washington
2:30 p.m.	Outbreak Investigations	Raychel Berkheimer/ Erica Washington
3:00 p.m.	Arboviral Surveillance	Julius Tonzel/ Sean Simonson
3:45 p.m.	Wrap Up/Evaluations	

*This activity has been submitted to Louisiana State Nurses Association for approval to award contact hours. Louisiana State Nurses Association is accredited as an approver of continuing nursing education by the American Nurses Credentialing Center's Commission on Accreditation*

*This activity has been submitted to the Louisiana State Board of Medical Examiners for Laboratory credit hours.*