

An Introduction to the Antimicrobial Stewardship Curriculum for Faculty

Verified fellows/trainees have logged in or created account in LMS

Distributed CORE Concepts Handout

Verified fellows/trainees have completed pre curriculum survey

Distributed AS Clinical Teaching Tool

Section 1: Introduction to Antimicrobial Stewardship

Begin: _____

Introduction to Antimicrobial Stewardship		
Side Effects of Antibiotics		
The Essential Role of the Clinical Lab & Diagnostic Tools		

Section 2: Antimicrobial Stewardship in Everyday Practice

Begin: _____

Curbside Call Case		
Antibiotic Approval Request Case		
Prospective Audit and Feedback Case		
Clinic Visit Case		
Rapid Diagnostic Dilemma Case		

Section 3: Educating & Coaching on Antimicrobial Stewardship

Begin: _____

Deference to Seniority Scenario		
Overly Broad Empiricism Scenario		
De-escalation and the Outlier Prescriber Scenario		

Section 4: Antimicrobial Stewardship Program Logistics

Begin: _____

SMART Antibiotic Shortage Simulation Preparation		
SMART Antibiotic Shortage Simulation		
ROBIN Reflective Observation Exercise		

Conclusion

Verified faculty and fellows/trainees have completed post curriculum survey (Surveys must be completed for fellows/trainees to receive certificate)