You may start any section within the course and return later to complete at your leisure.
Course content is available for review on the MSC website for one year following completion of the course.

1. Knowledge Check
2. Introduction
3. Epidemiology
4. Risk Factors
5. Case Study 1
6. Progression of VAP
7. Prevention
8. Case Study 2
9. Diagnosis
10. Case Study 3
11. Antibiotic Therapy
12. Case Study 4
13. Summary
14. Author Biographies
15. Post-Test

FEATURES AND BENEFITS
» Improve providers’ competence and confidence in prevention of ventilator-associated pneumonia in ICU patients and treatment of patients who develop VAP, according to best practices.
» Institutions that implement this training into continuing education programs for all staff may realize significant mortality reduction and cost savings.
» Aligns with the following evidence-based guidelines:
  - The Centers for Disease Control "Guidelines for Preventing Healthcare-Associated Pneumonia" (2003).
» Pre-course and post-course knowledge assessments evaluate learner competency against course objectives.