

From Outpatient to Inpatient: Antimicrobial Management for Pulmonary Infections by the Non-Infectious Disease APRN

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Jointly provided by



and



Intended Audience

Nurse Practitioners, Nurse Midwives and Physician Assistants in acute and primary care roles.

Learning Objectives

Upon completion of this activity, the participant should be able to:

- Discuss common outpatient and inpatient pulmonary infections/disorders and selection of appropriate antimicrobial therapy (when indicated).
- Identify risk factors for resistant microbes and how to tailor antimicrobial selection.
- Practice antimicrobial prescribing using an interactive case study format.

Statement of Need

Each year millions of Americans seek treatment for pulmonary infections and receive a prescription for antimicrobial therapy. Evidence has indicated these infections are the most common etiology for outpatient visits and a common etiology for inpatient hospitalizations. They represent greater than 40% of all antibiotic prescriptions. While a wide range of these infections require antibiotics, many others do not. The APRN is responsible for providing evidence-based care, while prescribing appropriate antimicrobial therapy and accounting for potential resistant microbes. Hear about commonly treated pulmonary infections and disorders (i.e. pneumonia, bronchitis, etc.) and appropriate antibiotic selection as indicated.

Accreditation Statement(s)



In support of improving patient care, this activity has been planned and implemented by Dannemiller and National Nurse Practitioner Symposium. Dannemiller is jointly accredited by the Accreditation Council for Continuing

Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Physicians

Dannemiller designates this enduring material for a maximum of 1.5 *AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Nurse Practitioners



This activity has been planned and implemented in accordance with the accreditation Standards of the American Association of Nurse Practitioners (AANP)

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Provider number: 090419. This program is accredited for 1.5 contact hour(s) which includes 1.5 hours of pharmacology.

Nurses

Dannemiller designates this enduring material for 1.5 contact hour(s).

Method of Participation

Participants should first read the objectives and other introductory CME/CE information and then proceed to the educational activity. To receive your contact/CE hours view the presentation video, and complete and pass a 10-question test on the presentation content (80% is considered passing).

Credit is provided through December 1, 2018. No credit will be given after this date. If you attended the 2018 National Nurse Practitioner Symposium, these enduring materials hours are complimentary and separate from the contact/CE hours you received at the live meeting. If you did not attend the 2018 National Nurse Practitioner Symposium, the cost is \$5 per test attempt. If you are not successful in passing a test on first attempt, you may retake the same test after a 24 hour grace period, which allows you time to review the presentation video again.

Faculty

E. Monee' Reed, DNP, RN, ACNP-BC; Acute Care Nurse Practitioner, Pulmonary Critical Care/Intensivist-Inpatient; Dallas Pulmonary & Critical Care PA; Methodist Hospital System; Dallas TX and Associate Chair, Advanced Practice Nursing and Assistant Professor, AG-ACNP and DNP Programs, College of Nursing and Health Innovation, University of Texas at Arlington; Arlington TX

Disclosures

In accordance with the Accreditation Council for Continuing Medical Education (ACCME), Dannemiller requires that any person who is in a position to control the content of a CME/CE activity must disclose all financial relationships they have with a commercial interest.

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E. Monee' Reed, DNP, RN, ACNP-BC

Bernard Abrams, MD content reviewer; Jennifer Hodge, Project Manager, Dannemiller; and NNPS coordinating staff have no financial relationships with commercial interests.

To resolve identified/potential conflicts of interest, the educational content was fully reviewed by a member of the Dannemiller Clinical Content Review Committee who has nothing to disclose. The resulting certified activity was found to provide educational content that is current, evidence based and commercially balanced.

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