

Disclosure Summary

**Title: Shorter is Better Optimizing Antibiotic Durations for Common Infections
CME Presenter and Planning Committee Disclosure Report**

INTEGRIS *Health* Continuing Medical Education Department must ensure balance, independence, objectivity and scientific rigor in all its activities. We have implemented a process where everyone who is in a position to control the content of an education activity has disclosed to us all relevant financial relationships with any commercial interest. In addition, should it be determined that a conflict of interest exists as a result of a financial relationship one may have, this will be resolved prior to the activity. This policy is designed to provide the target audience with an opportunity to review any affiliations between the CME organizers/presenters and supporting organizations for the purpose of determining the potential presence of bias or influence over educational content. The following is a summary of this activity's disclosure information.

CME Role	First Name	Last Name	Disclosures
CME Presenter	Bailey	Garner, PharmD, BCIDP	I have no financial relationships or affiliations to disclose.
CME Planner	Jenny	Holleman, RN	I have no financial relationships or affiliations to disclose.
CME Planner	Kayley	Shropshire	I have no financial relationships or affiliations to disclose.
Nurse Planner	Sandra	Hill, MSN	I have no financial relationships or affiliations to disclose.

Steps Necessary to Complete Activity:

1. Review all documents
2. Watch the video presentation
3. Complete the post-test with at least 80% accuracy
4. Complete the course evaluation

Original Release Date: 8.18.2025

Most Recent Review: 12.9.2024

Expiration Date: 8.17.2028

Title: Shorter is Better Optimizing Antibiotic Durations for Common Infections

Target audience: All interested healthcare providers

During this presentation, Dr. Bailey Garner reviews the risks associated with prolonged durations of therapy, discusses primary literature comparing shorter treatment durations to the standard of care, and evaluates how to determine appropriate therapy lengths for patients during transitions of care.

Learning Objectives:

- 1) Review the risks of providing a longer duration of therapy
- 2) Discuss primary literature comparing shorter durations of therapy to standard of care
- 3) Review and assess appropriate duration for patients at transitions of care

Accreditation and Designation:

Accreditation Statement: The INTEGRIS Health System is accredited by the Oklahoma State Medical Association to provide continuing medical education for physicians

Designation Statement: The INTEGRIS Health System designates this enduring material for a maximum of 1.00 *AMA PRA Category 1 Credit*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Disclosure Statement: The Presenter/Planners and CME Planning and Review Committee have no relevant financial relationships to disclose. The CME Department has reviewed the speaker's information and has resolved all conflicts of interest, if applicable.

Successful completion of this CME activity enables the learner to earn credit toward the CME requirement(s) of the American Board of Surgery's Continuous Certification program. It is the CME activity provider's responsibility to submit learner completion information to ACCME for the purpose of granting ABS credit.

INTEGRIS Health is accredited as a provider of nursing continuing professional development by the American Nurses Credentialing Center's commission on accreditation. This activity has been provided through INTEGRIS Health for 1.00 contact hours if all sessions are attended.

INTEGRIS Health is accredited as a provider of continuing education by the Oklahoma State Board of Licensed Social Workers CEP# 20250008. This offering for 1 contact hour has been provided by INTEGRIS Health.

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Author biography: Bailey is originally from Little Rock, AR and is currently the Infectious Disease and Antimicrobial Stewardship Clinical Pharmacy Specialist at INTEGRIS Health Baptist Medical Center in Oklahoma City, OK. He graduated from the University of Arkansas at Little Rock with a Bachelor of Science in Chemistry in 2018. He received his Doctor of Pharmacy from the University of Arkansas for Medical Sciences in 2022. Afterwards, he pursued a PGY1 pharmacy practice residency at Methodist LeBonheur South Hospital in Memphis, TN and a PGY2 in infectious disease at Novant Health Presbyterian Medical Center in Charlotte, NC. His professional interests include antimicrobial stewardship, necrotizing soft tissue infections, and gram-negative resistance.

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