

THE ANTIMICROBIAL ADVOCATE

Nebraska ASAP
Newsletter



Attention NHSN AUR Module Users!

Webinar: NHSN Antimicrobial Use Option SAAR Rebaseline on January 28, 2026, at 2:00 PM CST

- Overview of the SAAR
- Updates to the SAAR models
- Comparison of current 2017/2018 baseline/new 2023 baseline
- Live Q&A session

Access the webinar using
Microsoft Teams
[Join the meeting here](#)

Meeting ID: 257 704 060 485 96

Passcode: 5vF2to3

Can't make it? A replay
with live Q&A is available
on
February 5, 2026, at 11:00
AM CST
[Join the replay meeting
here](#)

Meeting ID: 240 061 995 698 58
Passcode: qp74Ba3Z

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Nebraska ASAP - 2025 Year in Review

In the Literature: Antimicrobial Use During the Last Month of Life in Hospitalized Patients

Multisociety guidance for IPC in Nursing Homes

True or False?!?? Top Myths of Diagnosis and Management of Infectious Diseases



Visit us at:
asap.nebraskamed.com

NEBRASKA ASAP YEAR IN REVIEW 2025



Thank you for making Antibiotic Stewardship a priority in 2025 and we look forward to 2026!

16 > **282** > **7** > **183**

WEBINARS AND PRESENTATIONS WITH >1200 LIVE ATTENDEES

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HOSPITALS RECEIVED FINANCIAL SUPPORT FOR NHSN AUR MODULE IMPLEMENTATION

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LONG-TERM CARE FACILITIES ENROLLED IN THE ASAP ANTIBIOTIC USE DATABASE

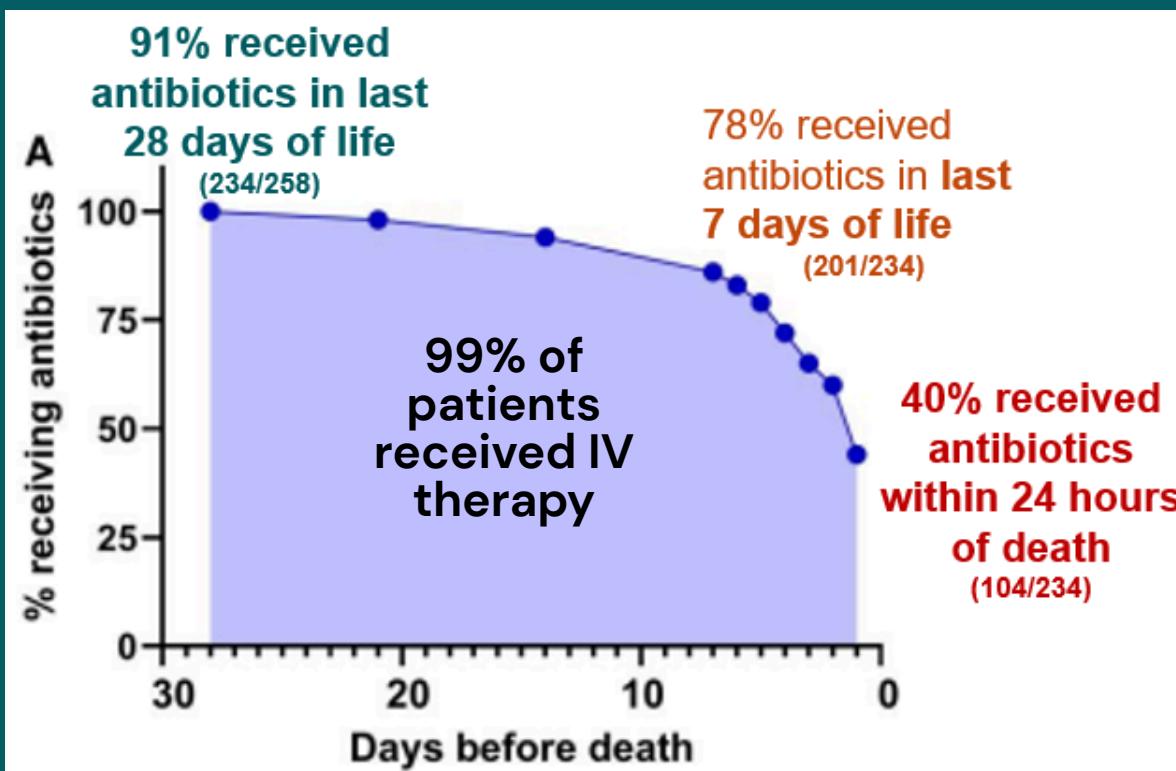




Factors Influencing Antimicrobial Choice and Duration During the Last Month of Life in Hospitalized Patients

Fergal Howley,^{1,●} Eva Jones,^{2,●} Ciara Anderson,¹ Ryan Fagan,³ Sam Grennan,^{1,●} Bettina Korn,⁴ Liam Townsend,^{1,5,●} Ciaran Bannan,^{1,5} and Aoibheann Conneely^{2,5,●}

This study published in November 2025 highlights a high burden of antibiotic therapy, in particular broad-spectrum antibiotics near the end of life. The most common antibiotic given was piperacillin/tazobactam and nearly a third of patients received a carbapenem in the last 28 days of their life, despite only 3% of patients being colonized with ESBL-producing gram-negative bacteria. Antibiotics are often continued despite comfort-focused goals and documentation of futility.



Overall, there are many opportunities for stewardship:

- Early palliative care involvement
- Explicit documentation of antimicrobial goals
- Proactive antibiotic stewardship team review of end-of-life patients

[Article Link](#)



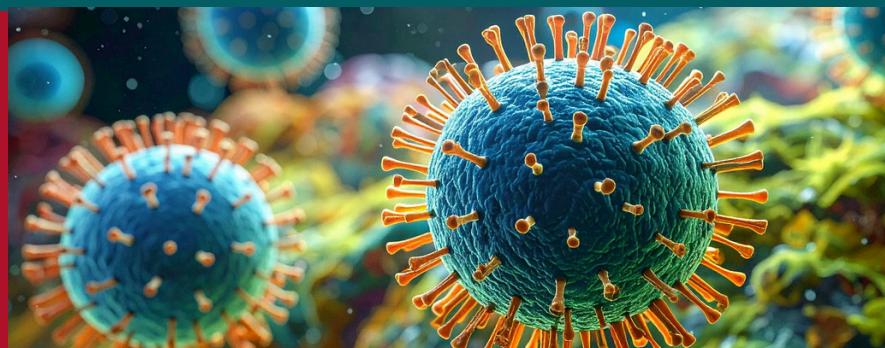
MULTISOCIETY GUIDANCE FOR INFECTION PREVENTION AND CONTROL IN NURSING HOMES

MODY L, ADVANI S, ASHRAF MS, ET AL. ICHE NOVEMBER 2025

This guidance endorsed by SHEA, APIC, IDSA, PALTmed, and AGS provides recommendations for Antimicrobial Stewardship on pages 19-21 and addresses:

- Who should be involved in supporting a nursing home's antimicrobial stewardship program?
- What strategies are effective for improving antibiotic use in nursing homes?
- What are effective strategies for implementing policies and metrics of success?
- What are the protocols for identifying, assessing, and potentially deprescribing antibiotics for newly transferred residents?

[Click Here to
Review the
Guidance](#)





TRUE OR FALSE?!?? TOP MYTHS OF DIAGNOSIS AND MANAGEMENT OF INFECTIOUS DISEASES

Looking for up-to-date education to meet
your annual education Core Element?

Originally presented at the Nebraska Hospital Association's annual Quality Conference in 2025, this 55-minute presentation by Nebraska ASAP covers:

- Shorter durations of antibiotic therapy
- Importance of de-labeling penicillin allergies
- Fewer tests through diagnostic stewardship

[Click Here to
Watch on
YouTube](#)

