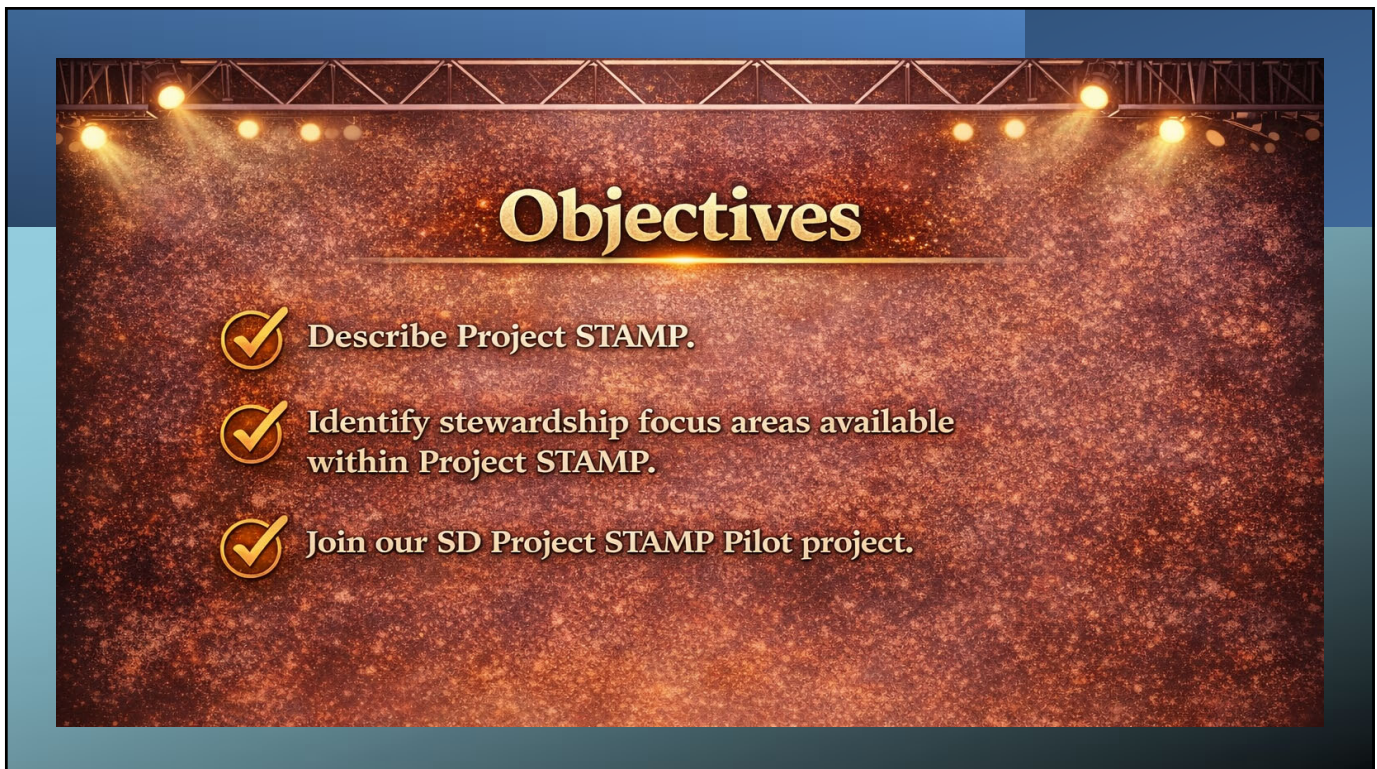
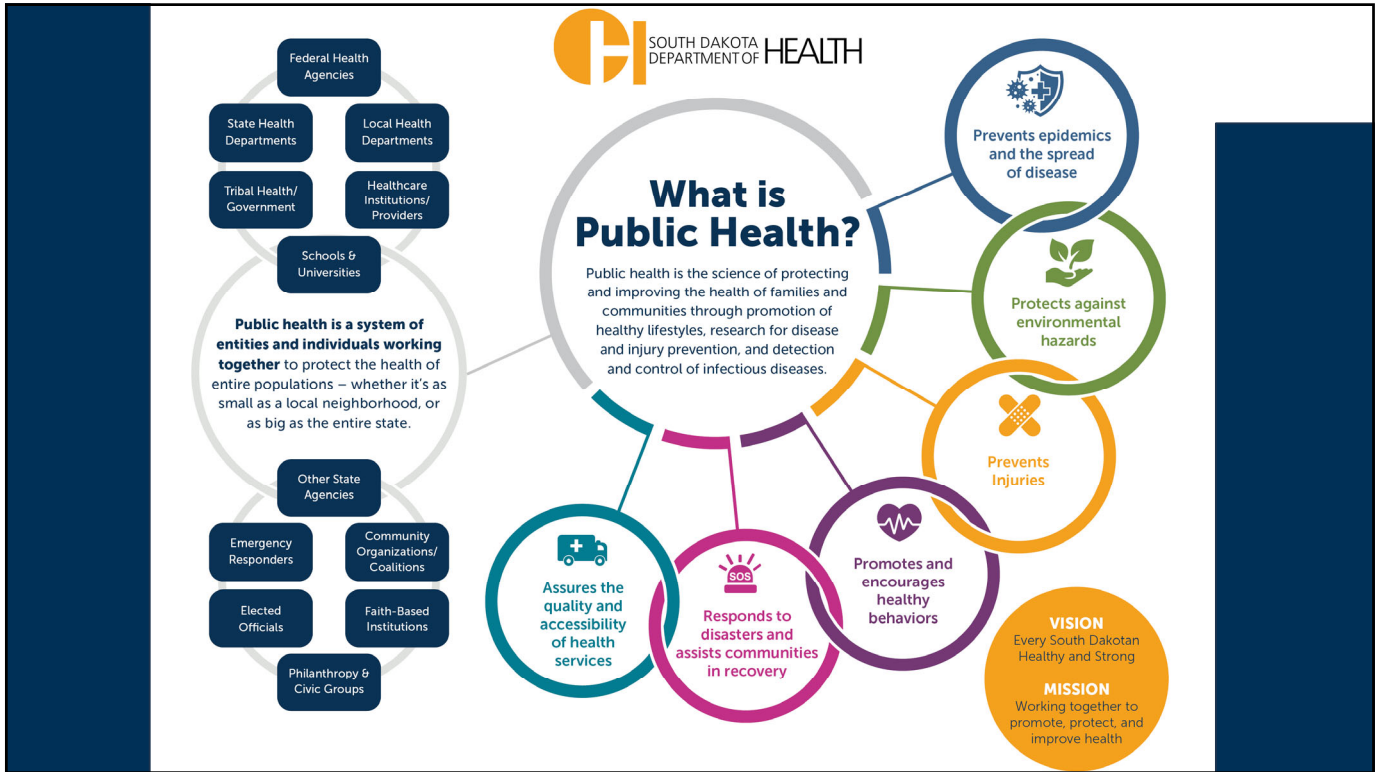


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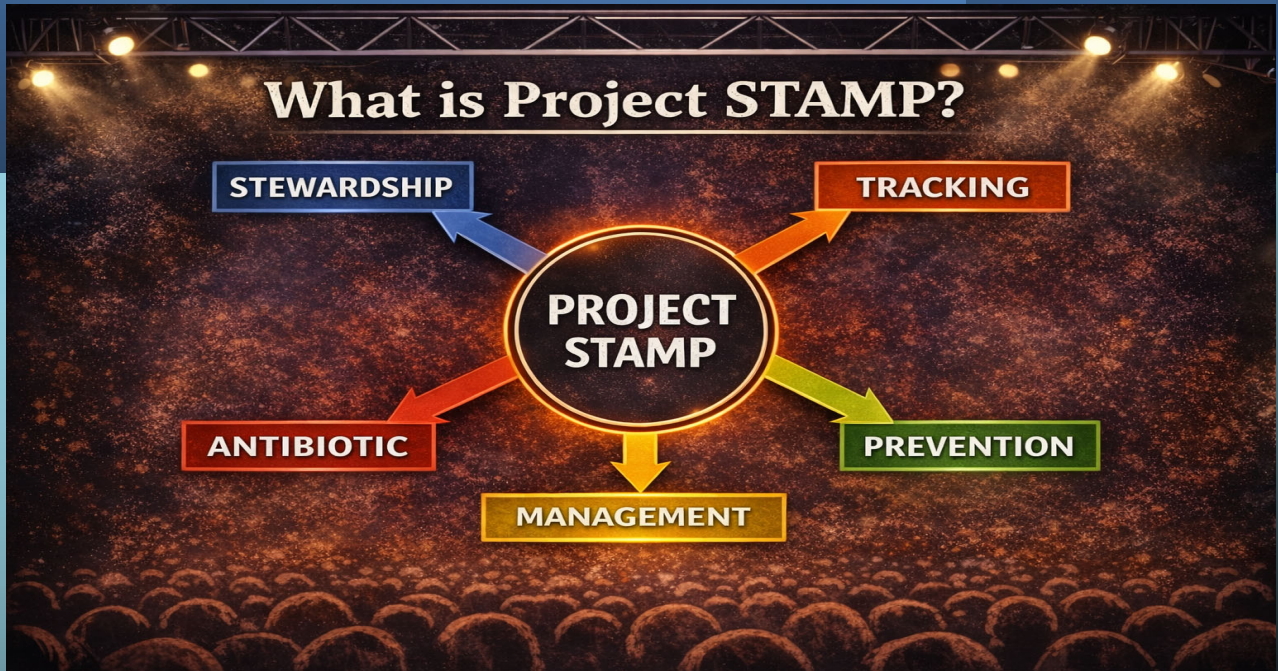
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6

LIVE ON TOUR!

PROJECT STAMP

ROCKIN' HEALTHCARE!

WHY SHOULD FACILITIES JOIN?

- No cost to participate
- Minimal time commitment
- Facility-specific feedback
- Help shape education for LTC

Join for FREE!

7

LIVE ON TOUR!

PROJECT STAMP

ROCKIN' HEALTHCARE!

WHO SHOULD JOIN?

- Facilities that want to improve resident care and safety.
- Enhance antibiotic decision making.
- Receive facility-specific feedback.
- Contribute to statewide initiative

8



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CHOOSE YOUR STEWARDSHIP TRACK

••• Pick One or More Tracks for Your Facility •••

<p>Diagnostic Stewardship</p> <p>Are Tests Appropriate?</p>	<p>72-Hour Time-Out</p> <p>Reassess at 72 Hours</p>	<p>Antibiotics for Viral Illness</p> <p>Stop Unnecessary Rx</p>	<p>Reducing Broad Spectrum Use</p> <p>Use the Right Antibiotic</p>
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DIAGNOSTIC STEWARDSHIP

DATA COLLECTION POINTS

- Number of residents that spent the last night in your facility (Census)
- Number with suspected UTI
- Number diagnosed UTI using a screening protocol (McGeer's or Loeb's Criteria)
- Number who received antibiotic based on screening protocol for UTI

The infographic features a central circular graphic with the text 'DIAGNOSTIC STEWARDSHIP'. To its right, a banner titled 'DATA COLLECTION POINTS' lists four bullet points. Below the list is an illustration of a clipboard with a checklist, a magnifying glass over a globe, and various medical supplies. The background is a dark, textured surface with a starry pattern and spotlights at the top.

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72-HOUR TIME-OUT

DATA COLLECTION POINTS

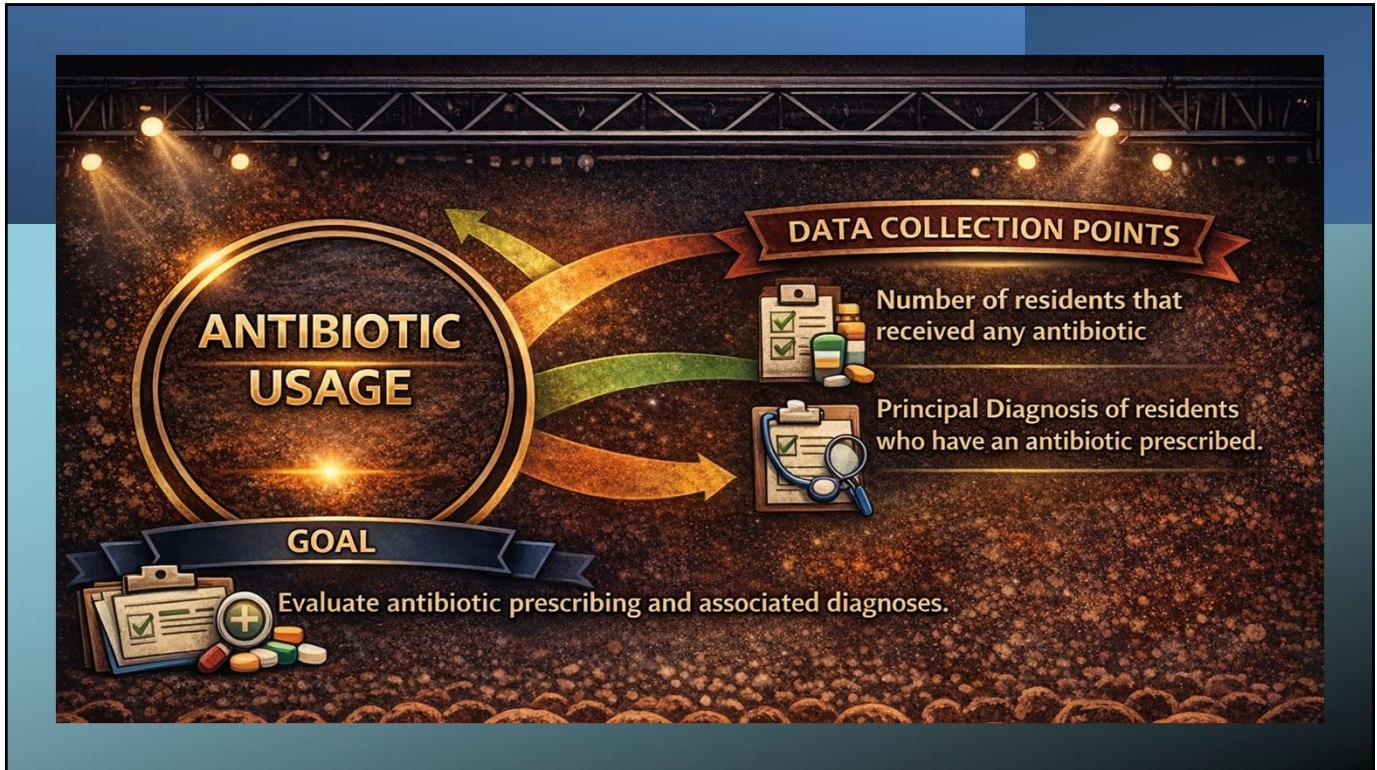
- Number of residents that received an antibiotic prescription
- Number of residents whose antibiotic was checked 72 hours
- Number of occasions when prescription was changed after 72 hours

GOAL

Reassess antibiotic prescriptions 72 hours after initiation to refine or discontinue therapy.

The infographic features a central circular graphic with the text '72-HOUR TIME-OUT'. To its right, a banner titled 'DATA COLLECTION POINTS' lists three bullet points. Below the list is an illustration of a clipboard with a checklist, a magnifying glass over a dollar sign, and various medical supplies. At the bottom left, a banner titled 'GOAL' describes the objective. The background is a dark, textured surface with a starry pattern and spotlights at the top.

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Data Use and Reporting...



- **Provide facilities with quarterly feedback reports.**
- **Identify statewide trends and gaps.**
- **Inform future public health interventions.**
- **Identify infection control education needs.**

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Project STAMP will...




- **Showcase facility successes and improvements.**
- **Promote Antibiotic Awareness Week.**
- **Promote “Be Antibiotics Aware” messaging.**
- **Recognize participating facilities.**
- **Receive participation certificate at end of year 1.**

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Stewardship is really about protecting one of the most important tools we have in medicine.
Antibiotics.

Project STAMP is one way we can work together to make that happen.

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2026 Precision Stewardship Series

Advancing Diagnostic Accuracy, Reducing Unnecessary Antibiotic Use, and Preventing Healthcare-Associated Resistant Infections Across the Continuum of Care



2026–2027 Session Schedule

April 9, 2026

Foodborne Outbreaks: How Healthcare Facilities and Long-Term Care Can Help

July 9, 2026

When Gram-Negatives Fight Back: ESBLs, CRE, and Avoiding Overtreatment

November 18, 2026

Pneumonia Without the Panic: Avoiding Overdiagnosis and Overtreatment Across Settings

Held during **U.S. Antibiotic Awareness Week**

January 7, 2027

From Lab to Bedside: Interpreting Microbiology Reports and Antibiograms with Confidence

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Questions?

Contact Me!

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 South Dakota Department of Health
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Subscribe to SD DOH email Listserv!



<https://listserv.sd.gov/scripts/wa.exe?SUBED1=SDHCASSOCINFECTIONS&A=1>

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SOUTH DAKOTA DEPARTMENT OF HEALTH
South Dakota HAI Department Action Plan to Prevent Healthcare-Associated Infections and Antibiotic Resistance

Last Update: July 2022

[elc-g1-state-hai-action-plan.pdf](#)

HAI WEBSITE

SD DOH Healthcare-Associated Infection Webinars

[View the Healthcare-Associated Infections Webinar Playlist](#)

- [Clinical Consideration in Respiratory Infections Webinar](#)
 - [Slides](#)
- [CAUTI Compendium Webinar](#)
 - [Slides](#)

Infection Prevention Education Request Form

What type of infection prevention education are you requesting? *

- Infection Control Education
- Infection Prevention Facility Risk Assessment (ICAR)
- Antibiotic Stewardship Support and Education
- Project Firstline Education and Training
- SD APIC Information
- Guest Presentation
- Other

Email: *

Please provide your email address so we can get back to you.

- [SD Project Firstline](#)
 - [Antimicrobial Resistance and Stewardship](#)
 - [Carbapenemase-producing Organism \(CPO\)](#)
 - [HAI Training & Resources](#)
 - [Infection Prevention Education Request](#)
- SD PLAN [SD PLAN](#)

[Infection Prevention Education Request | South Dakota Department of Health](#)

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