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National Animal Health Monitoring System

Last Modified:

The National Animal Health Monitoring System (NAHMS) unit conducts national studies on the health and health management of U.S. domestic livestock, equine, aquaculture, and poultry populations. These studies are designed to meet the information needs of the industries associated with these commodities, as identified by people within those industries.

If you cannot reach any of the NAHMS content (for example, questionnaires, study reports, study dashboards, informational sheets, and informational graphics), contact us at nahms@usda.gov, and we will be glad to assist you in getting access to the requested content.

Latest Studies and Releases

Feedlot 2021 Report 2: Health and Management Practices on U.S. Feedlots, 2021 (Descriptive Report)

NAHMS Equine 2026 Study Video

NAHMS Backyard Animal Keeping 2024 National Report

NAHMS Backyard Animal Keeping 2024 Poultry Biosecurity Information Sheet

NAHMS Backyard Animal Keeping 2024 City Report

Goat and Kid Predator and Nonpredator Death Loss in the United States, 2021

Poultry 2025 Small Enterprise Study

NAHMS conducted the Poultry 2025 Small Enterprise Study in collaboration with USDA's National Agricultural Statistics Service in fall 2025. Data collection concluded in early 2026.

All Commodity Studies

Antimicrobial Use and Resistance



Aquaculture



Beef Cow-Calf



Beef Feedlot



Bison



Cervid



Dairy



Equine



General



Goat



Poultry



Sheep



Small-Scale Operations



Swine



View all NAHMS studies and documents

Antimicrobial Resistance Information

FDA's Veterinary Feed Directive

Watch this video providing details on the U.S. Food and Drug Administration's (FDA) Veterinary Feed Directive.

USDA Antimicrobial Resistance Action Plan

(PDF, 321.93 KB)

Download this document to view proposed initiatives.

Data Confidentiality

NAHMS is committed to protecting the confidentiality of the information provided by participants in NAHMS studies. Only those collecting the data know the identity of respondents. No name or contact information is associated with individual data, and no data are reported in a way that could reveal the identity of a participant, as data are presented only in an aggregate manner.

To further protect respondents' information, NAHMS applied for, and in March 2012 received, recognition as a statistical unit under the Confidential Information Protection and Statistical Efficiency Act (CIPSEA). Enacted in 2002, CIPSEA provides a way for Federal agencies to collect statistical information and protect its

confidentiality using the force of law.

The specific data protections given to a NAHMS study participant's data is described in detail in informed consent forms administered during the study. Additional information regarding NAHMS' CIPSEA status as well as annual CIPSEA reports are available below.

- NAHMS CIPSEA Info Sheet (35.42 KB)
- NAHMS CIPSEA Annual Reports
  - 2025 Annual Report (429.29 KB)
  - 2024 Annual Report (213.39 KB)
  - 2023 Annual Report (141.53 KB)
  - 2022 Annual Report (173.59 KB)
  - 2021 Annual Report (137.62 KB)
  - 2020 Annual Report (134.76 KB)
  - 2019 Annual Report (135.13 KB)

See More See Less

U.S. Animal Health Reports

- 2017 Overview
- 2016 Overview
- 2015 Overview
- 2014 Overview
- 2013 Overview
- 2012 Overview
- 2011 Overview
- 2010 Overview

Contact Us

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Note:

For questions about NAHMS studies or requests for special tabulations, reports, or graphs in formats useable for lectures or presentations, please email us.

Related Links

- Center for Epidemiology and Animal Health
- National Animal Health Reporting System

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