

Breadcrumb

1. [Home](#)
2. [Print](#)
3. [Pdf](#)
4. [Node](#)
5. [Entity Print](#)

Cervid Disease

Last Modified:



APHIS monitors and manages infectious disease of farmed cervids (such as deer, elk, and moose) to protect animal and public health as well as international trade.

[Bovine Tuberculosis](#)

[Bovine tuberculosis is a rare, bacterial disease that can affect deer, cattle, goats, dogs, humans, and other mammals.](#)

[Brucellosis](#)

[Brucellosis \(also known as contagious abortion or Bang's disease\) is a costly disease of livestock and wildlife.](#)

[Chronic Wasting Disease](#)

[Chronic wasting disease is a deadly, neurological illness that affects deer, elk, moose, and other members of the Cervidae family.](#)

Funding Opportunity

FY 2024 chronic wasting disease (CWD) funding opportunities open now!

[View Open Funding Opportunities](#)

Annual Cervid Health Reports

- [FY 2020](#)
- [FY 2019](#)
- [FY 2018](#)

Disease Prevention and Management Programs

- [Cervids: Emergency Preparedness and Biosecurity](#)
- [Chronic Wasting Disease Management and Response Funding Opportunities](#)
- [Interstate Movement for Wild-Caught Cervids](#)
- [National Animal Health Monitoring System Cervid Studies](#)
- [One Health](#)

Disease Surveillance and Research in Wild Cervids

APHIS Wildlife Services conducts surveillance and research on dozens of wildlife diseases, including [chronic wasting disease](#), [bovine tuberculosis](#), and [SARS-CoV-2](#). For more information, visit our [National Wildlife Disease Program](#) and [National Wildlife Research Center](#).

[Print](#)