



Monthly Newsletter

9 Network Meetings

12 New Members

1,200 Canadian Users on Website

1 Conference Attended

1 New Resource Table

2 New Reports



New antimicrobial use research, expanded resistance data reporting, stewardship resources, and progress from the national GRDI-AMR One Health genomics project.



Rabies and emerging tick-borne disease risks, new vector-management resources for veterinarians, and other animal health signals including parvovirus and antimicrobial resistance.



Ongoing H5N1 activity, changing poultry disease patterns, upcoming Salmonella Enteritidis vaccination requirements, and the need for sustained small-flock biosecurity and surveillance support.



Reviewed significant MSX and Dermo impacts on oyster health, antimicrobial use trends, and emerging aquatic disease signals.



Canada's continued negative H5N1 status in cattle, bovine tuberculosis investigations, Salmonella Dublin control, and BSE surveillance. Debuted new top 10 priorities video.



Emerging domestic and international disease threats affecting small ruminants, along with new surveillance resources and strategies for communicating science and addressing misinformation.



Priority issues including AMU/AMR, Bovine Respiratory Disease, ongoing TB investigations, emerging vector-borne threats such as Asian Longhorned Tick and New World Screwworm.



West Nile virus, Eastern Equine Encephalitis, strangles and other emerging disease risks, alongside veterinary drug access, horse traceability, and updates to equine welfare standards.



Rising Lyme disease activity, New World Screwworm preparedness, Asian Longhorned Tick risks, and expanding tick and mosquito surveillance across Canada.

Conference:

- The Zoonoses, AMR, and BioInformatics (ZAMBI) 2026 Meeting, July 6-9, Halifax, Nova Scotia

Dr. Marianne Parent presented on:

CAHSS Antimicrobial Susceptibility Testing Surveillance Dashboard

Quarterly data platform reports are now available on members only portal for **Beef** and **Dairy**.



Asian Longhorned Tick and New World Screwworm Drug and Product Table!

Products	Effective Against ALHT	Effective Against New World Screwworm	Indicated for use in cattle	Indicated for use in sheep	Indicated for use in horses	Indicated for use in cattle including lactating dairy cattle	Indicated for use in sheep including dairy cattle	Indicated for use in goats	Indicated for use in swine
Permethrin	YES	YES	NO	YES	YES	NO	NO	NO	NO
Fluralaner	YES	LIKELY	NO	YES	NO	NO	NO	NO	NO
Bravecto One	YES	LIKELY	NO	YES	NO	NO	NO	NO	NO
Bravecto Quantum	YES	LIKELY	NO	YES	NO	NO	NO	NO	NO
Bravecto topical solution for cattle	YES	LIKELY	YES	NO	NO	NO	NO	NO	NO
Bravecto Water-based Equine Fly Spray	LIKELY	UNKNOWN	NO	NO	YES	NO	NO	NO	NO
Capstar	NO	YES	NO	YES	NO	NO	NO	NO	NO
Clean Up II Insecticide with IGR	LIKELY	UNKNOWN	NO	NO	YES	YES	YES	NO	NO

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