



THE AGENDA

Thursday, November 12, 2020

8:00 - 8:05 am

Introduction and opening remarks

André Buret, Associate Vice-President (Research), University of Calgary

8:05 - 8:35 am

Drug and alternative treatment discovery

Eric Brown, McMaster University

8:35 - 8:50 am

Social and economic drivers for change (human)

Ronald Labonté, University of Ottawa

8:50 - 9:05 am

Social and economic drivers for change (animal)

Caroline Ritter, University of Prince Edward Island

9:05 - 9:30 am

Diagnostic testing (human)

Dylan Pillai, University of Calgary, Alberta Precision Labs

9:30 - 9:55 am

Diagnostic testing (animal)

Jim Fairles, Animal Health Laboratory, University of Guelph

9:55 - 10:20 am

Diagnostic testing (food)

Sam Mohajer & Catherine Carrillo, Canadian Food Inspection Agency

10:20 - 10:30 am

BREAK

10:30 - 11:00 am

Business case for antimicrobial stewardship in animal production in low- and middle-income countries

Jaap Wagenaar, Utrecht University

11:00 am - 12:00 pm

Panel discussion: how do we create incentives for change?

- Social and economic drivers for stewardship
- How do we prioritize and fund development of alternatives (products, technologies and practices) to antimicrobials?

Moderator: André Buret, Associate Vice-President (Research), University of Calgary

Antimicrobial Resistance Opportunities & Future Directions

