Herd level antimicrobial consumption in animals Collect | Analyze | Benchmark | Communicate

## AACTING Conference Bern, July 2-3, 2019

## Final programme

## Day 1: Tuesday 2 July 2019

Time	Title	Speaker	Chair
11:00	Registration – Poster set-up		
11:30	Welcome lunch		
13:00	Welcome		Schüpbach
13:15	<b>Keynote 1:</b> Setting and implementing antimicrobial use targets	Dick Heederick	Schüpbach
	Session 1: Targets and patterns of usage		Müntener
14:00	The creation of sector-specific targets in the UK	Broadfoot	
14:20	The "balloon effect" – intervention triggers shift between antimicrobial classes	Jensen	
14:40	Randomness of AMU regarding choice of antimicrobial class and dosage	Joosten	
15:00	Coffee break & poster viewing		
	Session 2: Methods for recording usage		Broadfoot
15:50	Comparing three different methods of antimicrobial data collection	Pucken	
16.10	Automatic identification of veterinary medicines in treatment records	Massey	
16:30	Antimicrobial prescription trends for canine and feline gastroenteric conditions in vet primary care in the UK	Fins	
16:50	Panel discussion Key question: "What are the lessons learnt regarding challenges to reduce usage by policy interventions?"	Heederick, Kirkeskov, Schröder, Broadfoot	Stärk
17:30 18:30 20:00	Programme ends, poster viewing City guided tour Dinner		

## Day 2: Wednesday 3 July 2019

Time	Title	Speaker	Chair		
08:30	<b>Keynote 2:</b> Effectiveness and efficiency of interventions to reduce use	Merel Postma	Kaesbohrer		
Session 3.1:	Session 3.1: Interventions to reduce usage				
09:15	Measures undertaken in EU countries for achieving or maintaining a low(ered) antibiotic use in animals	Callens			
09:35	Risk factors associated with antimicrobial use in Italian poultry production	Di Martino			
09:55	Use of a livestock-adapted ADKAR change management model for reducing AMU	Caekebeke			
10:15	Coffee break, poster viewing				
Session 3.2:	Session 3.2: Interventions to reduce usage Dewulf				
10:35	Economic assessment of policy options to reduce antibiotic prescribing in veal calf production in Switzerland	Léger			
10:55	Effects of the novel concept "outdoor veal calf" on antimicrobial use, calf growth and mortality in Switzerland	Becker			
11:15	First evaluation of interventions to reduce antimicrobial usage in the French rabbit industry	Chauvin			
11:35	Future structure and organisation of the network, discussion, future venues		Dewulf		
12:20	Closing remarks		Heim		
12:30	Programme ends				
	Lunch				

**Venue:** University of Bern, Switzerland, von Roll area. <u>Site map of the conference venue</u>

Conference registration / information: <a href="http://www.aacting.org/aacting-conferences/">http://www.aacting.org/aacting-conferences/</a>









