

BCVA Congress 2025

Programme

9th - 11th October

Edinburgh International Conference Centre, The Exchange, 150 Morrison St, Edinburgh, EH3 8EE



Thursday 9th October

	Lectures								
	Holstein Room	Lect	Dexter Room						
00:60	A case series piloting a novel tool to measure	Title and speaker TBC							
09:15 08	decision making in cattle - <i>Jenny Allan, Nick Bell and Rob Howe</i> The Nidderdale Dung Beetle Project: Sustainable parasite control in ruminant systems - <i>Ben Walker</i>		What affect does a recent TB test have on Johne's disease milk antibody results? - Kate Ogden						
06:30	BCVA Carbon Calculator benchmark	<u> </u>	antibody results: - Nate Oguen						
09:45 06	- Speaker TBC Market Trading – a wakeup call for roundw	Persistent bovine tuberculosis in a biosecure beef breeding herd - Dick Sibley							
	- Lynsey Melville Ruminant Antibiotic Stewardship Roadmap – Farm								
10:00	reputation, exports and consumer c - Tim Bailey, Mark Jelley, Fiona Lovatt at		Title and speaker TBC						
10:30		REFRESHM	ENT BREAK						
11:00	President's Address								
11:15	Title TBC - James Rebanks								
12:15			Interstitial pneumonia in the GB cattle population - Chris Burns						
12:30	Panel Discussion: Navigating dynamic and Chair: Anthony Chadwick	K	Optimising IBR control in GB dairy herds - Karen Bond and Jude Roberts						
13:00	Neil Hudson, Tom McNeilly, James R	Rebanks et al	- Naieli Duliu aliu Juue Nubells						
13:15 1									
	Holstein Room Dexter Room Jersey Room Hereford Room								
14:00	Delivering herd health planning for local, regional			>	m				
4:15 14					_				
4.	and national disease control programmes - Dick Sibley	Title and s	peaker TBC	holistic ap <i>Sophie</i>	ull semen to				
14:45 14:30 14:		Using mBAS on firs calving benefits the an	st lactation heifers at imal, the farmer and the Rob Drysdale						
14:30	- Dick Sibley How could we control infectious diseases	Using mBAS on firs calving benefits the an environment - Opportunities in dairy-b a blueprint to opti	st lactation heifers at imal, the farmer and the						
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Friday 10th October

	Lectures		Workshops	
	Holstein Room	Dexter Room	Jersey Room	Hereford Room
08:30	Scottish BVD Eradication Scheme: What have we achieved so far and what is coming in Phase 6? - Helen Carty	Feeding and activity behaviours in scouring calves with or without dehydration - <i>Beth Riley</i>		
08:45	BVD Eradication Scheme: Do we have to worry about sheep? A case study of a calf persistently infected with Border Disease Virus - <i>Helen Carty</i>	A survey of outcomes in suckler herds with extended spring calving seasons - <i>Ellie Button</i>		
00:60	Practical strategies for BVDV monitoring post-eradication - <i>Jonas Brock, David Graham and Maria Guelbenzu</i>	Colostrum quality in neonatal ruminants: A hygiene focus - Katie Denholm and Ali Haggerty	Supporting impactful hoof care as a practicing vet – developing practical skills to deliver positive mobility in cattle Jay Tunstall, Tim Carter and James Wilson	Opportunities to engage with sheep and beef farmers over their data – KPIs, medicines and more Fiona Lovatt and Sarah Hewitt
08:30	Plotting the path to BVD Eradication in NI – the role of the veterinary practitioner - Sharon Verner	Title and speaker TBC		
10:00	Investigating the impact of neonatal calf diarrhoea vaccination and optimised management on calf growth rates in dairy farms, using univariate and machine learning methods for multivariate analysis - <i>Jonathan Statham</i>	Colostrum supplements and replacers tools to increase calf immunity - Bianca Theeruth	porting impactful hoof care practicing vet – developing tical skills to deliver positive mobility in cattle / Tunstall, Tim Carter and James Wilson	
10:30		REFRESHMENT BREAK		
11:00	Thinking like a mountain - Peter Cairns			
12:00	Title TBC - Vanessa Swinson	Cattle clinical conditions encountered, and the ruminant clinical skills performed by veterinary students during their work-placed based final year clinical rotations - <i>Peter Cockcroft</i>	Improving delivery and engagement in the Healthy Eest Programme including demonstration of the new Healthy Feet App James Wilson	Using the Pattern report — i of transmi high
12:15		To be (a cyst), or not to be? That is NOT the question - <i>Vicki Shepherd</i>		Using the new Johne's Pattern Analysis Tool port – identifying route transmission and hidd high-risk cows Andrew Bradley and Al Manning
12:30	What do we know about antimicrobial resistance at a population level in healthy British cattle?: BAMRCS and other studies - Madeleine Henry and Sue Tongue	Digital dairy chain and ovation agriculture in advancing agricultural innovation - Michael Christian and Jillian Gordon		Using the new Johne's Pattern Analysis Tool report – identifying routes of transmission and hidden high-risk cows Andrew Bradley and Al Manning
13:00		LUNCH		
14:00	AGM	Validation of the diagnostic accuracy of the 3M™ Petrifilm™ coliform and aerobic count plates to measure colostrum bacterial contamination on Scottish dairy farms - <i>Tracy Anderson</i>	Bitesize Bic approach informa ar <i>Kate Lam</i>	Benchmarki dairy herds: <i>Jess Reyno</i>
14:15		Analysis of colostral Brix percentage at harvest, storage and feeding on Scottish dairy farms and associated farm level risk factors - <i>Emily Silva</i>	ssize Biosecurity: a farmer-centric proach to the communication of information and advice about animal biosecurity te Lamont and Andrew Duncan	arking the fulls: post-we lactation
14:30	Can we have reliable chemistry with the dead? - Alan Murphy	Key Insights from the implementation of the UK National Johne's Disease Control Program - Peter Orpin	. a farmer immunica advice al accurity Andrew L	Benchmarking the future of your dairy herds: post-weaning to first lactation lactation
15:00	Copper Toxicity – An emerging issue in dairy bred calves - <i>Alan Murphy</i>	Using milk ELISA data to highlight the impact of Johne's Disease on dairy cattle productivity - <i>Emma Nicole Taylor-Holt</i>	-centric ition of cout	
15:30		REFRESHMENT BREAK		
16:00	Title and speaker TBC	Using 'LAMP' ('Loop-Mediated Isothermal Application') as a veterinary practice based rapid diagnostic approach for mastitis in dairy cows - Jonathan Statham	Kar	Using Jo farmer from succes James H
16:30	From imports to imitations - the work of the VMD Enforcement Team - <i>Andy Parker</i>	A review of point of care diagnostics for bovine mastitis therapeutics – aims, research evidence and considerations for your clients – James Breen	Camelids for in Mueller	Johne's Contro r relationships n a veterinary essfully reduc- over 90% of Hanks, Pete and Emma
17:00	Emergency slaughter and late term slaughter - Elena McWatt	Correlation of serum IgG with indirect measures of passive immunity transfer in dairy and dairy-cross calves - <i>Ryan Davies</i> , Alastair Macrae and Dave Renaud	Camelids for Cattle Vets Karin Mueller and Ami Sawran	Using Johne's Control to build strong vet: farmer relationships. What can we learn from a veterinary practice that has successfully reduced Johne's levels in over 90% of client herds? **Tames Hanks, Pete Orpin, Debby Brown and Emma Taylor-Holt**
17:15		Impact of passive immunity and IgG from transition milk on pre-weaning dairy and dairy-beef cross calf health in a pasture-based block calving system: A cohort study - Ryan Davies and Alastair Macrae	ets awran	
17:30		FINISH		

Saturday 11th October

Best famour browledge, mittings and hathways required profit of the year. Afth Caraston & Path		Lectures		Workshops		
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Predicting a coak strute beering potential besed on traductures greater in the order yet uses produced transport of the production of th	00:60	regarding herd fertility and the role of the vet - Ruth Cranston	can we pass on and v	vhat pitfalls should you		Aci challe <i>Issa Robs</i>
REFRESHMENT BREAK Can gut microbiome signatures be used to seasess the health and productivity salaus of dairy cardial and productivity salaus of dairy salaus of dai	09:15	first opinion practice - Charlotte Bain			Title a	
REFRESHMENT BREAK Can gut microbiome signatures be used to seasess the health and productivity salaus of dairy cardial and productivity salaus of dairy salaus of dai	09:45	based on structures present on the ovary at a post natal examination - <i>Tracy Anderton</i>	- Helen Carty, Maria Guelbenzu		nd speaker TBC	tive allyship in enging situations on and Tobias Hunte
REFRESHMENT BREAK Can gut microbiome signatures be used to seasess the health and productivity salaus of dairy cardial and productivity salaus of dairy salaus of dai	10:00	weaning and castration can have real production and sustainability benefits - Oliver Giles				
Can gut microbiome signatures be used to assess the health and proudually etails of daily cattle? - Nisha Tucker Proof-of-Concept study for contactless viral signs monitoring in animals using micro-doppler radar - Mostate Elsayed, George King, Julien Le Kernec, Konstantina Linardopoulou, Martin Frince and Lorenzo Viora ECHOVI: Advancing automated mobility and Lorenzo Viora A randomised controlled fraile avaluating the impact of an automated industry monitoring system on resproducible performance and foot health in dairy cows - Notations Stachos Successful cesserans for those lacking in confidence or experience. An evidence-based approach to reducing the treplaction of a middle-of-the-ingris-surgery! Rebecca floward and Dey Paruskana CoolCowel Using genomics and IVF to rapidly breed more melhane-efficient, sustainable callite - Erma Stuart LUNCH Holstein Room Ulilising behaviour change models to ingrowe the uptake of NSAIDs for call diseases on cattle farms a survey based study - Mascha Schmann, The impact of early file social housing on dairy call play behaviour in If neonated and pole-lyvesing periods - Clara McKay Associations of neonated and early If its contained and pole-lyvesing periods - Clara McKay Associations of neonated and early If its collar farms a survey based study - Mascha Schmann The impacts of early file social housing on dairy call play behaviour in If neonated and pole-lyvesing periods - Clara McKay Associations of neonated and early If its collar farms a granty formance in primipacus beliers - Charle Farker Descriptions of the control of primipacus holders - Charle McKay Associations of neonated and early If its collar farms agent with fertility poformance in primipacus holders - Charle McKay A boilstic approach to reduction of Older Cleft Demailis in a Dairy Herd in the South-West of England - Mike Kerby The A study on the impact of BTV-3 on pontimed premises for the 2014-2025 outbreak - San Partridge The A study on the impact of BTV-3 on pontimed premises for the 201	10:15	mitochondrial impairment in milk-derived cells	Title and s	peaker TBC		9r
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The impact of early life social housing on dairy calf play behaviour in the neonatal and post-weaning periods - Ciara McKay Ten years of TST: reflections on the use of Targeted Selective Treatment (TST) in a commercial organic suckler beef herd in Scotland - Kathryn Ellis Closing the gap to 2030: where are we now, and how can we reach our dairy greenhouse gas emission reduction targets? - Helen Dent Schmallenburg in Scotland: a year in review - Megan Fergusson, Kythe Mackenzie and Martin Tomlinson Congenital brain lesions in calves caused by bluetongue virus serotype 3 infection - Annalisa Loria The impact of early life social housing on dairy calf play behaviour in the neonatal and post-weaning periods - Ciara McKay Associations of neonatal and early life calf management with fertility performance in primiparous heifers - Charlie Parker Determining iodine status of bovines - Nigel Kendall, Andrea Clarkson and Harry Papworth Myostatin variants in UK beef bulls: how prevalent are they, and how do farmers use them? - Kaz Strycharczyk A holistic approach to reduction of Udder Cleft Dermatitis in a Dairy Herd in the South-West of England - Mike Kerby The use of a transfixation pin cast (TPC) to manage a metatarsal physic fracture in a calf - Fergus Neish The Animal Health and Welfare Pathway - animal health and welfare review and the endemics schemes - James Russell, Jonathan Statham and Defra	14:00					
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welfare review and the endemics schemes 2024-2025 outbreak - Sam Partridge - James Russell, Jonathan Statham and Defra	15:30			The use of a transfixation pin cast (TPC) to manage a metatarsal physeal fracture in a calf - <i>Fergus Neish</i>		
FINISH	15:45			welfare review and the endemics schemes		
	16:10					