	Thursday 15th May		Friday 16th May		
	Room 1	Room 2		Room 1	Room 2
9-9.10 9.10-9.15	Opening Ceremony (Danie Rosenber	la Klein, Philippe Camuset) ger award			
9h15-12h45	Recent advances in diagnosis (Chairwoman: Daniela Klein)	Metabolic disease and regulation of inflammation (Chairman: Walter Gruenberg)	9h-12h45	Reproduction (Chairman: Olivier Crenn)	Immunology and infectious diseases (Chairman Jean-François Valarcher)
	Mat Scott: About Omics and perspective for diagnosis	Jessica Mc Art: About recent advances in calcium and phosphorus disorders in cattle	9h-9.45 Key note	Y Sylvie Chastant: recent update in uterine health	Sarah Depenbrock (ACVIM Speaker): rece update on diagnostic of BRD
10.00-10.15	Metagenomic characterisation of lower respiratory tract virome of pre-weaned dairy calves in Estonia - association with lung consolidations, clinical disease and inflammatory markers (Kerll Motus, Estonia)		9-45-10.00	The economic impact of a systematic application of fertility programs in lactating dairy herds, an European perspective (Federico Randi, CEVA)	Development of a classification system for lu ultrasonographic findings in calves based on t association with cure and production outcom (Stan Jourquin, Ghent, Belgium)
		A novel consolidated blood biomarker index to promote animal welfare and health monitoring (Léonard Théron, RumeXperts, Belgium)	10.00-10.15	Strategic trace mineral injection to improve reproductive performance in beef cows in Belgium (Pauline Delhez, RumeXperts, Belgium)	
10.30-11-15	Coffee break &	Poster session	10.15-10.30	Risk factors for ultrasound-diagnosed endometritis and its impact on fertility in Scottish dairy cattle herds (Richard Vazquez Belandria, Scotland)	
	BRD Session (Chairman: Edouard Timsit)	Udder Health 1 (Chairman: Frédéric Lemarchand)	10.30-11-15	Coffee break & Udder Health 2 (Chairman: Olivier Salat )	Poster session Update on BTV outbreak (Chairwoman: Charlo Warembourg)
11-15-11.30	Association between housing, management and environmental factors and respiratory disease prevalence in dairy calves (John Donlon, Teagasc, Ireland)	Dynamics of udder health key performance indicators: a national perspective 2017-2023 (L. Boye Astrup, DK)	11-15-11.30	Mastitis therapy in Norway: Comparing local to combined systemic and local penicillin treatment of clinical mastitis (Maria Thorell, Norway)	
11.30-11.45	Intranasal vaccination of calves in the first week of life: duration of shedding of vaccine virus & effect on specific serum IgG titers (Linde Gille, MSD, Belgium)		11.30-11.45	Ketoprofen as the sole initial treatment for mild and moderate bovine mastitis: efficacy and antibiotic reduction (Volker Kromker, Germany)	
11-45-12.00	Inflammatory markers as potential indicators for ultrasound-confirmed bronchopneumonia in calves (Helen Kirjonen, Estonia)	Treatment of clinical and subclinical mastitis at calving with cephalexin in cows subject to selective dry cow therapy in Hungary (Peter Kovacs, Hungary)	11-45-12.00	SmartDCT: Selective dry cow therapy made simple (Luc Durel, Virbac)	High efficacy in sheep of Bultavo 3 vaccine aga BlueTongue virus serotype 3 (Guillaume Conv Boehringer Ingelheim)
	efficacy of NSAID treatment for pneumonia using	Evaluation of an on-farm test kit for the selective antimicrobial treatment of clinical mastitis on a large dairy farm in the United Kingdom (Peter Plate, UK)	12.00-12.15	Impact of residues in colostrum from first generation cephalosporin treated cows at drying off on antimicrobial resistance in neonatal dairy calves (Jantijn Swinkels, NL)	Abortion and congenital abnormalities due
12.15-12.30	Use of thoracic ultrasound as a diagnostic tool to identify and evaluate corrective actions during an outbreak of Mannheimia haemolytica and bovine Coronavirus in a commercial dairy farm (Sabrina Bertani, Italy)		12.15-12.30	Sensitivity of isolated strains of bovine mastitis to trimethoprim (TMP), sulfadimidine and the TMP- Sulfadimidine combination (Guillaume Lequeux, France)	two different treatments for bluetongue in she
12.30-14.00	Lunch & Po	ster session	12.30-14.00	Lunch & Po	ster session
14.00-17.00	Climate change and sustainability (Chairwoman: Susana Astiz)	Antimicrobials stewardship (ATB, AP) and One Health (Chairman: Nicolas Masset)	14.00-17.00	Promoting calf health (Chairwoman: Iris Kolkman)	Welfare, lameness and pain management (Chairman: Arnaud Sartelet)
14.00-14.45 Key note	David Black: Climate change and sustainability: The role of practitionner	Eric Morgan: Update on antiparasitic resistance	14.00-14.45 Key Note	Ingrid Lorenz: Recent advances in the management of the first days of a calf's life	Nicola Gladden : Pain detection and manageme with special focus around calving
14.45-15.00	German dairy farms (Martina Hoedemaker, Hannover, Germany)	Prevalence and antimicrobial susceptibility of bacterial species associated with interdigital phlegmon (footrot) lesions in French adult cattle using interdigital swab culture (Anne Relun, Oniris, France)	14.45-15.00	Field evaluation of immune transfer in suckler calves using a brix scale refractometer (Jérôme Chantreau, France)	Spastic paresis in Romagnola cattle: a genetic investigation (Marilena Bolcato, Universita di Bologna, Italia)
15.00-15.15	Association of AI-predicted milk yield residuals to behavioral patterns and transition success in multiparous dairy cows (Celien Kemel, Ghent, Belgium)	Botulism in cattle: Assessing risk factors and vaccination interest in the Netherlands (Debora Smits, NL)	15.00-15.15	Cost assessment of cryptosporidiosis in dairy cattle (Bas Burger, WUR, NL)	Prevalence of foot lesions and their associat with carcass characteristics in french young b (Sarah Ishak, Oniris, France)
15.15-15.30	belgian dairy herds by using an overall risk analysis	Effect of deltamethrin on intramamnary infections, qualitative and quantitative parameters of the milk, stress and fatigue status and antioxidantsåC <sup>m</sup> profile in Holstein cows during peak lactation period under heat stress conditions (Elias Papadopoulos, Greece)	15.15-15.30	Managing neonatal calf diarrhoea besides antibiotics: a European perspective (Cassandra Eibl, Vienna, Austria)	trauma (Gwenola Touzot-Joude, ENVA, France)
15.50-15.45	How far can fecal material be transported on tires? (Betina Baekdal Tvistholm, Denmark) Protein reduction strategies in dairy nutrition:	A novel tool designed to measure and support appropriate reduction of parasiticide use in cattle (Jenny Allan, UK)	15.30-15.45	Evaluation of existing and novel sepsis scores in sick calves (Mathilda Pas, Ghent, Belgium) Systemic pasteurellosis in calves: Investigating	Jacinto, Switzerland)
15.45-16.00	Maximizing efficiency and performances through amino acid balance (Emilie Knapp, RumeXperts, Belgium)		15.45-16.00	Systemic pasteureilosis in calves: investigating Mannheimia haemolytica serotype A2 as a potential contributor to fatal systemic infections (Jennifer Reinmold, Germany)	inter-observer agreement between veterinari
16.00-16.15	based health monitoring systems: Veterinary	Resistance in veal calves at slaughter in Germany. Changes over time and potential association with antimicrobial use (Bernd-Alois Tenhagen, Germany)	16.00-16.30	Coffee break & Poster session	
16.15-17.00	Coffee break 8	Poster session	16.30-16.45	Regenerative medicine for dairy calves: health management: a clinical trial assessing the efficacy of Leukocyte-Platelet Rich Fibrin for tissue regeneration after disbudding (Jacopo Guccione, Napoli, Italy)	dairy calves on production until the end of f
			16.45-17.00	Determining the nutritional status of Belgian blue calves hospitalized using urea, albumin and cholesterol (Justine Eppe, Liège, Belgium)	yeast on blood metabolites and reticulo-rumen in newly received Charolais bulls (Emilie Arc Lallemand)
17-19h	AGM 1	свнм	17.00-17.15	Dutch BVDV control program: Evaluation 2018- 2023 (Emma Strous, GD, NL)	Evaluation of the water intake of pre-wear calves with a focus on heat stress using on-fa digital technologies (Malina Flessner, Vien Austria)
	AGIN I		17.15-17.30	Monitoring IDV in northern Italy: Virological and serological surveillance in dairy darms (Emilia- Romagna and Lombardy regions, 2018-2024) (Alice Prosperi, Italy)	Comparative analysis of climatic indices us generalized additive dodels: Assessing the imp of the most suitable indices on circadian behavior