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ime	Presenter	Title
:00-9:10	Kirstin Dahl-Pedersen Teaching associate professor, IKV-KU-SUND	Welcome - and short introduction to current challenges in cattle production
ession 1: Res	search on infectious diseases in cattle (chair: Mette Bisgaard Pe	etersen, IKV-KU SUND )
:15-9:30	Svenja Woudstra Assistant professor, IVH-KU SUND	A virtual mastitis herd health case: Giving veterinary students the opportunity to self-directed explore principles of herd health advisory in dairy farms
:30-9:45	<b>Nadja Alsted</b> PhD fellow, IVH-KU SUND	Selective dry cow treatment
9:45-10:00	Yuan Liang Postdoc, IVH-KU SUND	Avian influenza in American cattle - a risk for Denmark?
.0:00-10:15	You Chang Postdoc, IVH-KU SUND	Epi-Flu: Contingency Tools for Avian Influenza in Cattle (new project)
.0:15-10:30	Nicole Bakkegård Goecke Assistant professor, IVH-KU SUND	Influenza D virus and Rotavirus A in Danish calves
0:30-11:00 C	offee break	, in the second
ession 2: Res	search and reflections about sustainability and welfare in cattle	e production (chair: Kirstin Dahl-Pedersen, IKV-KU SUND)
1:00-11:15	<b>Rajan Dhakal</b> Postdoc, IVH-KU SUND	Simulation of heat stress in in-vitro rumen fermentation
1:15-11:30	<b>Dima Farra</b> PhD fellow, IVH-KU SUND	Assessing Greenhouse Gas Emissions from Danish Dairy Farms: Estimation Methods and Key Challenge
1:30-11:45	<b>Björn Forkman</b> Professor, IVH-KU SUND	QBA and indicators of positive emotions in dairy cattle
4.45.42.00	Kari Bækgaard Eriksson	
.1:45-12:00	PhD fellow, IVH-KU SUND	Evaluating dairy production efficiency: Beyond feed and milk yield
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The meeting will be held as a hybrid meeting (choice between physical or online participation)

Registration for the seminar can be made here, before 15th of January 2025

https://cphcattle.ku.dk/formularer/signup\_2025/

Online participation:

https://ucph-ku.zoom.us/j/64436553697?pwd=aBvSJBhQhcVDfWEkqt9gFUamEDew1p.1