

A top-down view of a petri dish containing a bacterial culture on a blue agar medium. The culture shows various patterns of growth, including a dense, confluent area on the left and several distinct, yellowish, circular colonies on the right. A white text box is overlaid on the center of the dish.

NOR-KLEB-NET / KLEB-GAP annual meeting

When: September 18-20, 2024

Where: [Sola Strand Hotel & Spa](#),
located on Solastranden, only 2 km from Stavanger Airport Sola

PROGRAM

Day 1	September 18
12:00-13:00	Lunch
13:15-13:30	Welcome and practical information (Arnfinn and Iren)
13:30-15:30	AMR and Kp in the environment (Iren)
13:30-14:00	Hans Geir Eiken (NIBIO): "Antimicrobial resistance in the terrestrial environment of agricultural landscapes in Norway" (20+10 min)
14:00-14:30	Yngvild Wasteson (NMBU): "The CORNELIA wastewater project – overview and preliminary wrap-up" (20+10 min)
14:30-15:00	Nachiket Marathe (Marine Institute): "Antimicrobial resistance in the environment: A Norwegian perspective" (30+10 min)
15:00-15:30	Break
15:30-16:00	Keynote lecture 1. Ed Feil (University of Bath): "Comparing <i>Klebsiella</i> plasmids from two One-Health surveys in Italy and Thailand"
17:00-19:00	Social activities
19:30	Dinner

Day 2	September 19
08:30-10:00	KLEB-GAP WP1 and related talks (Iren)
	Marit Hetland (SUS): "Highlights from a genome-wide One Health study of <i>K. pneumoniae</i> in Norway" (10 min)
	Marit Hetland (SUS): "Comparison of <i>K. pneumoniae</i> from gut carriage and bloodstream infections" (20+10)
	Mia Winkler (SUS): "Plasmid diversity in Norwegian <i>K. pneumoniae</i> " (15+5)
	Margaret Lam (Monash): "Update on hypervirulence and AMR convergence in <i>K. pneumoniae</i> " (20+10)
10:00-10:30	Break
10:30-11:00	Jose Delgado-Blas (Institute Pasteur): "Deciphering phylogenetic and acquired drivers of ecological adaptation in the <i>Klebsiella pneumoniae</i> species complex" (20+10)
11:00-11:30	Adriana Osinska (NMBU): "Characterization of <i>Klebsiella</i> spp. from hospital sewage" (20+10)
11:30-11:50	Jane Hawkey (Monash): TBA (15+5)
12:00-13:00	Lunch
13:00-14:30	WP2 and related talks (Arnfinn)
13:00-13:40	Kenneth Lindstedt (UiT): "Duration, Dynamics, Microbiota- and Host-Associations of <i>Klebsiella pneumoniae</i> Species Complex Human Gastrointestinal Colonisation: A Longitudinal Study - an update" (30+10)
13:40-14:20	Martin T Jahn (Oxford University): "Mapping the impact of the microbiome on infection" (30+10)
14:30-15:00	Break
15:00-16:00	WP3 and related talks (Ørjan)
	Annapaula Correia (LSHTM): "Linking genotype to phenotype: Exploring virulence in <i>Klebsiella</i> "
16:30-19:00	Social activities
19:30	Dinner

Day 3	September 20
08:30-10:00	WP4 (Christian)
	Anni-Maria Örmälä-Tiznado (Karolinska): "Decolonization of murine KP carriage"
	Sheetal Patpatia (Karolinska): "Phages vs <i>S. aureus</i> from orthopedic infections"
	Elin Loo (Karolinska): "Phages vs <i>P. aeruginosa</i> from cystic fibrosis infections"
	Andrea Garcia (Karolinska): "Phage-antimicrobial combinations"
10:00-10:30	Break
10:30-11:00	Martha Clokie: "Updates on UTI phages; transcriptomics, dynamics and models"
11:00-12:00	Summary of NOR-KLEB-NET and KLEB-GAP – future collaboration?
12:00-13:00	Lunch