

Workshop

Research and innovation opportunities in Antimicrobial stewardship programs

23. November 2017 Kl. 9.00 – 17.00. Venue: DM4, L200, Gaustad

Workshop outline

09:00 – 09:05	Welcome (<i>Dag Berild</i>)
09:05 – 09:50	Antimicrobial stewardship – state of the art and research gaps (<i>Celine Pulcini</i>)
09:50 – 10:35	Interventions that work – the Danish experience (<i>Jenny Dahl-Knudsen</i>)
10:35 – 10:45	Infection control interventions – urgent knowledge gaps (<i>Silje B Jørgensen</i>)
10:45 – 11:00	Coffee break
11:00 – 11:20	Exploring antibiotic consumption using correspondence analysis (<i>Lars Småbrekke</i>)
11:20 – 11:40	Interventions to promote prudent antibiotic prescribing in hospitals (<i>Jannicke Slettli Watne</i>)
11:40 – 11:50	Dose optimization of beta-lactams by use of pharmacokinetic/pharmacodynamic population modeling (<i>Marta Vukovic</i>)
11:50 – 12:45	Lunch
12:45 – 12:55	Procalcitonin in antibiotic stewardship programs (<i>Jon Birger Haug</i>)
12:55 – 13:05	A Novel Diagnostic Tool for Sequence Based Prediction of Antimicrobial Resistance (<i>Rafi Ahmad</i>)
13:05 – 13:15	Shortening duration of therapy in pyelonephritis (<i>Arne Søråas</i>)
13:15 – 16:30	Workshop (All participants) Process guided by “chaos pilots” - coffee break and refreshments as needed.
16:30 – 17:00	Presentation of recommendations and summary
18:00 –	Dinner at CRU kitchen & wine