Combating carbapenemase and ESBL-producing Gram-negative bacteria

10:00-15:00 March 16\textsuperscript{th} 2012

Auditorium 31, Building 306, Technical University of Denmark (DTU),
Anker Engelundsvej, 2800 Lyngby

09:45 – 10:00  
Arrival and Coffee

10:00 – 10:05  
Welcome
Chair of DSKM

10:05 – 11:05  
Overview on the emergence of ESBL-producing and carbapenemase producing bacteria
Neil Woodford (UK)

11:05 – 11:20  
Overview of ESBL producing \textit{E. coli} in food and animals in Denmark
Yvonne Agersø (Denmark)

11:20 – 11:35  
Detection of resistance genes and typing of bacteria based on whole genome sequencing
Henrik Hasman (Denmark)

11:35 – 12:05  
Lunch (Sandwich and soft drinks will be served)

12:05 – 12:30  
Zoonotic perspective on ESBL producing \textit{E. coli}
Dik Mevius (The Nederlands)

12:30 – 12:50  
Detection of ESBL producing bacteria from travelers
Johan Tham (Sweden)

12:50 – 13:25  
Infection control, need for robust guidelines
Hans Jørn Kolmos (Denmark)

13:25 – 13:45  
Coffee

13:45 – 14:10  
The Danish situation on carbapenemase and ESBL-producing Gram-negative bacteria detected in humans
Anette M. Hammerum and Dennis S. Hansen (Denmark)

14:10 – 14:35  
Successful infection control in a Danish department
Ulla Kehlet (Denmark)

14:35 – 14:55  
Panel discussion
Jørgen Prag (Denmark) will led this section

14:55 – 15:00  
End of the meeting
Chair of DSFH