Learning objectives of this session
Urological infections become more and more difficult to treat, due to the fact that on the one hand antimicrobial resistance and multiresistance emerge dramatically in causative pathogens on a global level and antibiotics are increasingly restricted. On the other hand urological patients do have more and more accompanying morbidities. This session deals with the most important and recent aspects and strategies that deal with the challenges of antimicrobial resistance, from prevention and prophylaxis to treatment of life threatening infections.

08:15 - 08:30
State-of-the-art lecture Tackling antimicrobial resistance
M.J.M. Bonten, Utrecht (NL)

08:30 - 08:45
State-of-the-art lecture New diagnostic techniques to overcome antibiotic resistance
S. Halachmi, Haifa (IL)

08:45 - 09:05
How to minimise infectious complications of prostate biopsies: A white paper

08:45 - 08:50
Case presentation
J.P.M. Sedelaar, Nijmegen (NL)

08:50 - 09:05
State-of-the-art lecture
A. Pilatz, Giessen (DE)

09:05 - 09:20
American Urological Association (AUA) lecture New insights: The impact of the microbiome on genitourinary cancer
K. Sfanos, Baltimore (US)

09:20 - 09:35
State-of-the-art lecture Urosepsis: Hot data from the SERPENS study
Z. Tandoğdu, London (GB)

09:35 - 10:00
Debate Infection control practices in patients at risk for multiresistant pathogens
Moderator: F.M.E. Wagenlehner, Giessen (DE)

09:35 - 09:45
Pro isolation
S.J. Harbarth, Genève (CH)

09:45 - 09:55
Against isolation
G. Bonkat, Basel (CH)
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<td>09:55 - 10:00</td>
<td><strong>Summary</strong></td>
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<td>F.M.E. Wagenlehner, Giessen (DE)</td>
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