



SWAB symposium 2021, hosted by the Dutch Working Party on Antibiotic Policy (SWAB)

Afternoon program

Theme: *Staphylococcus aureus* infections

- 13:15 Livestream open
- 13:30 Opening
- 13:35 Rifampicin: give it a rest? The role of rifampicin in *S. aureus* infections, including infections of prosthetic material.
Henk Scheper, LUMC
- 14:00 SWAB lecture: Duration of antibiotic therapy for *S. aureus* bacteremia: the long and the short of it.
Prof. dr. Vance Fowler, Duke University
- 14:50 Presentation of SWAB awards
Mark de Boer, chair SWAB
- 15:00 Break
- 15:30 Evidence-based management of *S. aureus* bacteremia: interactive questions and cases.
Panelmembers: Miquel Ekkelenkamp, Marvin Berrevoets, David Buis
Moderator: Kim Sigaloff
- 16:00 How to dose and monitor beta-lactam antibiotics in the treatment of *S. aureus* infections: moving toward uniformity in The Netherlands?
Duopresentation by Anouk Muller, HMC & Erasmus MC and Birgit Koch, Erasmus MC
- 16:30 Registration of quality indicators for management of *S. aureus* bacteremia
Jaap ten Oever, SWAB working party on Antibiotic Stewardship
- 16:45 Resistance Development in the Netherlands: Presentation of NethMap 2021
Kees Verduin, SWAB working party on Antibiotic Resistance Surveillance
- 17:00 Reflection and future perspective
Mark de Boer, chair SWAB
- 17:15 End of the SWAB symposium