Learning objectives of this session
HPV is a group of more than 200 related viruses, of which more than 40 are spread through direct sexual contact. Among these, several HPV types cause genital warts, and about a dozen HPV types can cause certain types of cancer—cervical, anal, oropharyngeal, penile, vulvar, and vaginal. HPV vaccines are vaccines that protect against infection with human papillomaviruses (HPV). It makes therefore sense to consider HPV vaccination for various urogential diseases. This session is about the ins and outs of HPV Vaccination with respect to efficacy, side effects etcetera. Moreover the typical Dutch situation on genital diseases will be explored.

10:30 - 10:45  
State-of-the-art lecture **How HPV infection affects fertility**  
To be confirmed

10:45 - 11:00  
State-of-the-art lecture **STI's and HPV infections among female sexworkers in Amsterdam**  
To be confirmed

11:00 - 11:45  
**HPV vaccination**

11:00 - 11:15  
**In women**  
To be confirmed

11:15 - 11:30  
**In men**  
To be confirmed

11:30 - 11:45  
**HPV vaccination as secondary prevention**  
To be confirmed

11:45 - 12:00  
State-of-the-art lecture **Penile cancer and HPV**  
K. Junker, Homburg (DE)