



SATELLITE SYMPOSIUM

“HPV VACCINES AND HPV ASSOCIATED CANCER”

MOSCOW, OCTOBER 9, 2018

www.onlinereg.ru/TECHVAC2018

Symposium venue: *Mechnikov Research Institute for Vaccines & Sera, RAMS, Maliy Kazenniy pereulok, building 5a, block 3* www.instmech.ru

10.00 Registration (free)

10.30-12.30 EPIDEMIOLOGY & PATHOLOGY SESSION

10.30-11.00 Franco Buonaguro (*Institute of Cancer, Naples, Italy*) Genital and Oral HPV-related cancers: similarities and peculiarities

11.00-11.20 Maria Isaguliantis (*Riga Stadins University, Riga, Latvia; Gamaleya Research Center for Epidemiology and Microbiology*) & Maxim Vonsky (*Institute of Cytology, Russian Academy of Science, St.Petersburg, Russia*) Prevalence and distribution of high-risk human papillomavirus types in cervical squamous cell carcinoma tissues of immunocompromised patients

11.20-11.40 Andrey Runov (*Institute of Cytology, Russian Academy of Science, St. Petersburg, Russia*) Features of PD-1 and PD-L1 gene expression in squamous cell cervical carcinoma tissue in immunocompromised patients

11.40-12.00 Kirill Tsukanov (*Genotek Ltd, Moscow, Russia*) Practical applications of shotgun metagenomic sequencing for analysis of HPV species in cervical carcinoma tissues

12.00-12.20 Daria Podchufarova (*Moscow regional center for prevention and control of AIDS and infectious diseases; Gamaleya Research Center for Epidemiology, and Microbiology, Moscow, Russia*) Distribution of HPV genotypes in HIV-infected women in the Moscow region

12.30-13.30 SANDWICH LUNCH & COFFEE

13.30-16.00 VACCINES SESSION

13.30-14.00 Ed Rybicki (*Biopharming Research Unit, Molecular & Cell Biology Department, University of Cape Town, South Africa*) Candidate therapeutic vaccines for human papillomavirus diseases

14.00-14.30 Joon Rhee (*Chonnam National University Medical School, and Clinical Vaccine R&D Center, Chonnam, South Korea*) Flagellin is a strong vaginal adjuvant of a therapeutic vaccine for genital cancer

14.30-15.00 Paulo Lee Ho (*Serviço de Bacteriologia, Divisão BioIndustrial, Instituto Butantan, San Paulo, Brazil*) Ubiquitin fused antigens to direct epitope presentation on MHC I: HPV16 E6/E7 antigens as a model

15.00-15.30 Round table discussion

Closing of the symposium