



Genetyka Nowotworów 2016, 24.11.2016 Lublin

Cancer Genetics 2016 - Program

8:00 – 9:00 Registration, welcome coffee

9:00 – 9:10 Welcome

9:15 – 9:45 prof. Johan Offerhaus - Molecular pathology of gastric cancer

9:45 – 10:15 dr hab. Agata Filip/prof. Wojciech Polkowski – Distinct molecular subtypes of gastric cancer as a guide to targeted systemic and surgical therapy

10:15 – 10:45 dr Sławomir Mandziuk – Immunotherapy of lung cancer

10:45 – 11:15 prof. Artur Czekerowski – Cancer stem cells in ovarian cancer

11:15-11:45 dr Agnieszka Dansonka-Mieszkowska – Molecularly targeted therapy in melanoma

11:45 – 12:30 Lunch break

12:30 – 13:00 prof. Paul van Diest – Molecular pathology of breast cancer

13:00 – 13:30 prof. Wendy de Leng – Molecular diagnostics with emphasis on breast cancer

13:30 – 14:00 prof. Jan Lubiński – New discoveries in breast cancer

14:00 – 14:30 prof. Tadeusz Pieńkowski – Treatment of breast cancer patients in IV stage

14:30 – 15:00 Dr Freddie Sharkey, Clinical Next-Generation Sequencing Division, Thermo Fisher Scientific – Applications of Ion Torrent Technology in clinical pathology research and routine diagnostics

15:00 – 15:30 Coffee break

15:30 – 16:00 prof. Agnieszka Kołacińska – Molecular landscape of breast cancer – genetic, epigenetic and immunologic factors

16:00 – 16:30 dr Ryszard Ślęzak – Next generation sequencing in breast cancer

16:30 – 17:00 prof. Olga Haus – Genetic counseling in breast and ovarian cancer

17:00 Closing ceremony