Biomarkers in Female Cancer

Symposium in memory of Helga B. Salvesen
September 14, 2016

Large Auditorium, Haukeland University Hospital, 3rd floor

Open to all and free of charge

The symposium is a joint effort between CCBIO and the K2 department at UiB and Kvinneklinikken at Helse Bergen. The aim of the symposium is to honor Helga Salvesen's memory by focusing on the state of the art within research on gynecologic cancer as well as younger researchers efforts within the field.

Program

09:00-10:00 Coffee & Light foods

10:00-10:15 Opening remarks: Lars A. Akslen, CCBIO, Per Bakke, Department of Clinical Science and Line Bjørge, Department of Gynecology and Obstetrics

Session I Chair: Bjørn Tore Gjertsen

10:15-11:00 Ate van der Zee: Clear cell ovarian cancer: new models, targets and drugs

11:00-11:45 Inger Thune: Patients and breast tumor markers in combination and energy balance - important aspects in breast cancer development

11:45-12:30 Hani Gabra: The future of translational research in gynaecological cancer clinical trials

12:30-14:00 LUNCH and POSTER SESSION

Session II Chair: Camilla Krakstad

14:00-14:20 Toni Hurtado: FOXA1 plays an independent role of ER in endometrial cancers and its expression predicts good outcome in HER2 positive patients

14:20-14:40 Erling Høivik: Genomic analysis of endometrial cancer -searching for a metastasis specific target

14:40-15:00 Ingunn Stefansson: Angiogenesis and angiogenic signatures in endometrial cancer

15:00-15:20 Anna Berg: Tissue and imaging biomarkers for hypoxia predict poor outcome in endometrial cancer

15:20-15:40 COFFEE

Session III Chair: Line Bjørge

15:40-16:00 Even Birkeland: Proteomic analysis of paraffin embedded breast cancer tissue

16:00-16:20 Elisabeth Wik: Gene Expression Signatures in Cancer - Capturing Diversity?

16:20-16:40 Erica Werner: Biomarkers, discovery and implementation in endometrial cancer

16:40-16:45 Closing remarks by CCBIO, the Department of Clinical Science (K2) and the Department of Gynecology and Obstetrics

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Centre for Cancer Biomarkers
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