



Dansk Selskab for Flowcytometri

www.flowcytometri.dk

It is our pleasure to invite you to the

61st meeting of the Danish Flow Cytometry Society (DSFCM)

“Extracellular vesicle analysis by flow cytometry”

Date: 27. May 2019, kl 10:00-16:15

Location: DTU Meeting Center, 1st floor, Meeting room 1
DTU Health Tech, Anker Engelundsvej 1, building 101A, 2800 Kgs. Lyngby

Programme:

10:00-10:15	Welcome
10:15-11:00	Next Generation Extracellular Vesicles Studies for Cancer Research. <i>Joshua Welsh, Center for Cancer Research, NIH, Bethesda, USA</i>
11:00-11:15	Coffee
11:15-12:00	Conventional, high-resolution and imaging flow cytometry: Potentials, pitfalls and solutions for EV characterization. <i>Jaco Botha, Clinical Biochemistry, Aalborg University Hospital, Aalborg, Denmark</i>
12:00-13:00	Lunch and exhibition
13:00-13:45	Using a combination of bead-based flow cytometry and imaging flow cytometry to understand Extracellular Vesicle Heterogeneity. <i>André Görgens, Karolinska Institute, Stockholm, Sweden</i>
13:45-14:15	Coffee, cake and exhibition
14:15-15:00	How flow-activated nanoparticle sorting can be used to characterize nanoparticles. <i>Jens Bæk Simonsen, Department of Health Technology, DTU, Kgs. Lyngby, Denmark</i>
15:00-15:15	Panel discussion with all four speakers
15:30-16:15	General assembly

Please visit www.flowcytometri.dk for updates on the program

Practical information:

- The meeting is open for everyone interested
- The auditorium has a max capacity of 110 persons. Please sign up as soon as possible, seats will be given after the “first come, first serve” principle.
- Cooperate members of the DSFCM have the possibility to present advertisement and products at a stand next to or in the auditorium. Upon registration, cooperate members have an option of a table for display.

Registration:

- All are welcome and the attendance is free of charge.
- However, registration is mandatory since we need a head count for lunch, coffee and cake
- Please register via this link:
<https://events.au.dk/ExtracellularVesicleAnalysisByFlowCytometry>
- Registration deadline: 13/5-2019

Looking forward to see you at DTU Health Tech.

On behalf of the board
Charlotte Christie Petersen