



Dansk Selskab for Flowcytometri

www.flowcytometri.dk

It is our pleasure to invite you to the

53th meeting of the Danish flow cytometry society (DSFCM)

“Software in flowcytometry”

Date: 24. Marts 2015, kl 10:30-16:00

Location: 22.0.19, Auditorium at Bartholinsgade 2, 1356
Copenhagen K

Please see attached map

We have gathered some of the software vendors in flow cytometry and asked them to present their product together with a demonstration of the software, so you can have a chance to compare them. After the presentations there will be a panel discussion with all the vendors present.

Program:

- 10.30 Welcome by Jan P. Christensen.
- 10.30-11.30 Session 1
 - Presentation of FlowLogic from AH-Diagnostics
 - Presentation of Diva from BectonDickinson
- 11.30-12.15 Lunch and exhibition
- 12.15-13.15 Session 2
 - Presentation of FlowJo from Miltenyi Biotec
 - Presentation of Kaluza from Ramcon A/S
- 13.15-13.45 Coffee and exhibition
- 13.45-14.45 Session 3
 - Presentation of SH800 from Sony
 - Presentation of Infinicyt from Nordic BioSite/Cytognos
- 14.45-15.15 Panel discussions
 - Vendors will answer questions from the audience
- 15.30-16.00 General elections

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

Practical information:

- There will be served sandwiches in the lunch break and coffee and cake in the small afternoon break
- Cooperate members of the DSFCM have the possibility to present advertisement in paper format but there will not be a stand this year due to limited space by the auditorium. Please register via email to jpc@sund.ku.dk with "attending at 53th meeting" as headline no later than Tuesday 17.03.2015

Registration:

- All are welcome and the attendance is free of charge.
- However, registration is required since space is limited, and we need to order sandwich for you.
- Please register via email to jpc@sund.ku.dk with "53th dsfcm meeting" as headline no later than Tuesday 17.03.2015

Looking forward seeing you in Copenhagen

On behalf of the board
Jan P. Christensen