



Welcome to explore the premium performance of the newest member of the BD FACSymphony family:

BD FACSymphony™ A1 Cell Analyzer

Please join us for live demonstrations in Oulu & Helsinki!

University of Oulu, Medical Faculty (Aapistie 5, room 233A)

Small group demos **1.3.- 3.3.2022**, time slots available between 9-12 and 13-16

University of Helsinki, Viikki Campus (Biocenter 1, Viikinkaari 9, room 4402)

Small group demos **8.3.- 10.3.2022**, time slots available between 9-12 and 13-16

Possibility to also see and test BD FACSMelody Cell Sorter & BD Rhapsody Single Cell Solution instruments at the same locations (please register in advance)!

Registration

Please register to the webinar and/or live instrument demonstration by e-mailing noora.allonen@bd.com. We look forward to seeing you!

BD FACSymphony A1 Cell Analyzer

- Premium BD FACSymphony performance in a benchtop footprint
- 4 Lasers / 16-color configuration at affordable price
- NEW small particle detector
- Automated sample processing in high-throughput mode
- Streamlined workflow, from system setup & QC to data acquisition and analysis

Warm Welcome!

Noora & BD Team



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