## The Future of Flow Spectral Flow to Nanoparticles

Register Now for the CytoFLEX mosaic & nano Demo



We are delighted to invite you to our demo workshop as part of Cyto-Connect Perth 2025, where you will get a first-hand look at the latest advancements in flow cytometry innovation.

This exclusive workshop is designed to give you a live experience with the **CytoFLEX mosaic Spectral Module** and **CytoFLEX nano Flow Cytometer**. You'll have the opportunity to explore new workflows, interact with our experts, and discover how these technologies can expand your flow cytometry applications.

Location: Bldg 305 (library side entrance) Curtin Medical Research Institute
(Curtin MRI) - Interactive Campus Maps



Link: Scan QR code or click here (under calendar select UTC+8:00 Perth)

RSVP: By Friday the 31st October, 2025





## **Spectral Flow Cytometry Meets Modularity**

Switch between conventional and spectral modes, up to 88 detection channels, SSC on each laser to expand your label-free assays, better resolution of nanoparticles down to 80nm, 10 autofluorescence channels and 2 algorithms available for unmixing.

## CytoFLEX nano Flow Cytometer

## **Breaking the Boundaries of Nanoparticles Detection**

The CytoFLEX nano Flow Cytometer is a pivotal development in flow cytometry. It enables analysis of nanoparticles at least as small as 40 nm, 6 fluorescent channels, 5 side scatter and 1 forward scatter channel, to deliver full nanoparticle characterization.





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