

# Build the *best* panels

with our brightest and biggest range of dyes.

**Seminar:** Build Bigger, Better Panels with StarBright™ Dyes from Bio-Rad

**Presented by:** Alice Valentin-Torres- Field Application Spec III, Bio-Rad Laboratories

**Hosted by:** Flow Cytometry Resource - URM

With the advancement of the technology, flow cytometers are now able to detect a much greater range of fluorescent dyes, facilitating the analysis of more extensive and complex multicolour immunophenotyping assays.

However, this has also introduced more pitfalls to navigate during experimental design. Join this seminar to find out how StarBright dyes and best practice can help circumvent many of these issues, enabling consistent and reliable results.

**Date:** Wednesday, August 13, 2025

**Time:** 11:30 AM, followed by lunch

**Location:** 1-9555 Louise Slaughter Room

**RSVP:** [anjilna\\_wali@bio-rad.com](mailto:anjilna_wali@bio-rad.com)

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Explore flow cytometry at [bio-rad-antibodies.com/flow](https://bio-rad-antibodies.com/flow)

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