

MIRM & CYTEK BIOSCIENCES JOINT WORKSHOP ON SPECTRAL AND IMAGING FLOW CYTOMETRY



DATE: 2ND, 3RD AND 4TH APRIL

ORGANIZED BY : STEM CELL IMAGING AND CYTOMETRY LAB

SPEAKERS:

Special Guest: Paul K. Wallace, Ph.D. (online)

Professor Emeritus, Roswell Park Comprehensive Cancer Center,
Chief Scientific Officer(CSO), SciGro

Kunal Bhattacharya, Ph.D.

Principal Scientist, Team Leader at
NanoAyur BioSciences (NABS),
Patanjali Research Institute, Haridwar.

Hemant Agarwal, Ph.D.

Founder Director-Flowcytometry
Solutions Pvt. Ltd., India

Kathy Fuller, Ph.D. (online)

Associate Professor of Translational
Oncology, University of Western Australia

Brian E Hall, Ph.D. (online)

Product manager - Imaging Flow
Cytometry, Cytek Biosciences

Edmond Chua (online)

TAS Manager, APAC & China, Cytek
Biosciences

Subhash Tripathi

Country Manager India, Cytek
Biosciences

Uttara Chakraborty, Ph.D.

Assistant Professor, MIRM, MAHE-BLR,
PROGRAM ORGANIZER

REGISTRATIONS OPEN TILL 31.03.2024

**SCAN THE QR CODE TO
REGISTER FOR THE EVENT**



WHY REGISTER?

- > Learn about the latest advancements in spectral and imaging cytometry technology
- > Hands-on training on cutting-edge cytometers
 - > Interactive sessions with industry experts
- > Networking opportunities with academic and industry stalwarts
- > Certificate of participation provided

*Contact directly if Accommodation is required

Don't miss this opportunity to enhance your skills in spectral and imaging cytometry.
Join us at **MIRM Campus in Bangalore** for an enriching workshop experience.

FOR LOCATION
CLICK ON THE ICON



WELCOMED BY

Jyothi Prasanna, Ph.D.

Dean & Professor, MIRM, MAHE-BLR

For any clarifications, contact:

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