

**Graduate Professionals (Intermediate Practical Training)**

**Intermediate Training Program (IP6)**  
**Practical Training: Flow Cytometry**

**Cost: AED 2,499**  
(VAT is not included in the above price)  
**tabby tamara**

|                     |                                                                                                                                                                                                                                |
|---------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Duration</b>     | 2 Days                                                                                                                                                                                                                         |
| <b>Format</b>       | Lecture + Hands-On Laboratory Training                                                                                                                                                                                         |
| <b>Target Group</b> | Individuals seeking to upskill their knowledge through up-to-date medical training programs. Open to licensed healthcare professionals and individuals holding a minimum of a bachelor's degree in a healthcare-related field. |
| <b>Location</b>     | FSG Lab – Meeting Room   FSG Stem Cell Laboratory                                                                                                                                                                              |
| <b>Certificate</b>  | Certificate of Completion                                                                                                                                                                                                      |

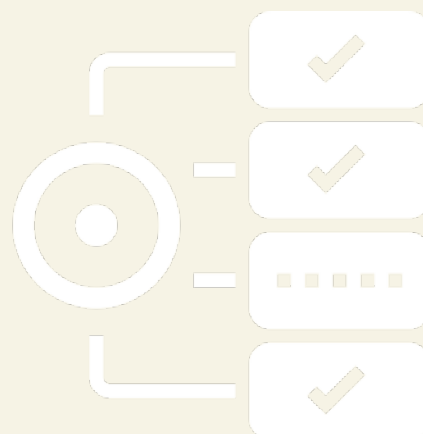
**Program Overview**

This 2-day course provides a focused introduction to flow cytometry for healthcare professionals involved in cell-based diagnostics and research. Participants will learn flow cytometry principles, setup, data acquisition, and analysis through a combination of lectures and guided laboratory sessions.

**Program Objectives**

By the end of the training, participants will:

- ✓ Understand the principles and instrumentation of flow cytometry
- ✓ Perform basic sample preparation and run setup
- ✓ Conduct data acquisition, gating, and analysis
- ✓ Apply flow cytometry in clinical and research settings
- ✓ Adhere to QA/QC and regulatory documentation standards



**Training Summary**

- Flow Cytometry Principles & Instrumentation
- Run Setup and Demonstrational Overview
- Practical Lab on Sample Prep, Run & Acquisition
- Hands-on Flow Cytometry Analysis
- Final Feedback, Evaluation, and Certificate Distribution



**Why Train with Us?**

- Delivered in partnership with Eppendorf, a global leader in life science lab technologies
- Conducted in a GMP-certified facility
- Access to advanced equipment
- Real lab setting + simulated experience = best of both worlds
- Personalized supervision by licensed technologists and research trainers
- Structured to meet university-accredited elective training requirements



## Application & Registration Workflow

Via [www.fsg-lab.com](http://www.fsg-lab.com) or email

With slot availability and instructions

- DHA License Copy, if available (front & back)
- Passport copy or Emirates ID (front & back)
- Passport-size photo (white background)
- CV/resume

FSG will confirm acceptance and finalize schedule

Via bank transfer or approved method

Including schedule, dress code, and lab rules

With original passport/EID and student ID

Upon successful attendance and conduct

## Terms & Conditions

*Once a training slot is confirmed and invoiced, the fee becomes non-refundable. Attendance, punctuality, and adherence to lab conduct and dress code are mandatory. FSG reserves the right to modify training schedules or venues with prior notice.*

## CONTACT US!



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Scan the QR code below to submit your inquiry or view upcoming schedules

www.fsq-lab.com

