

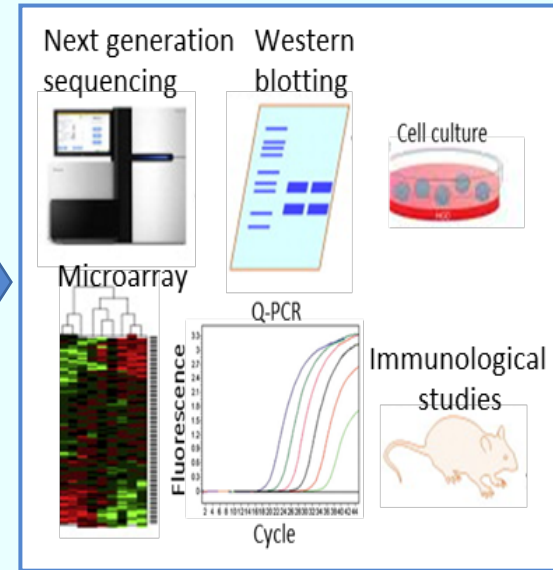
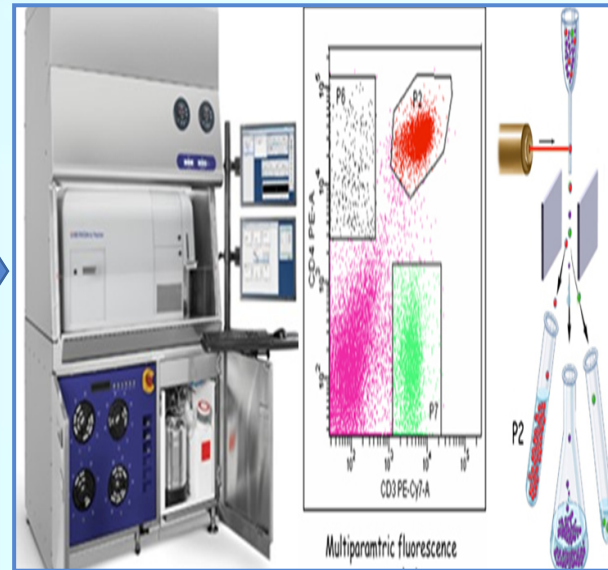
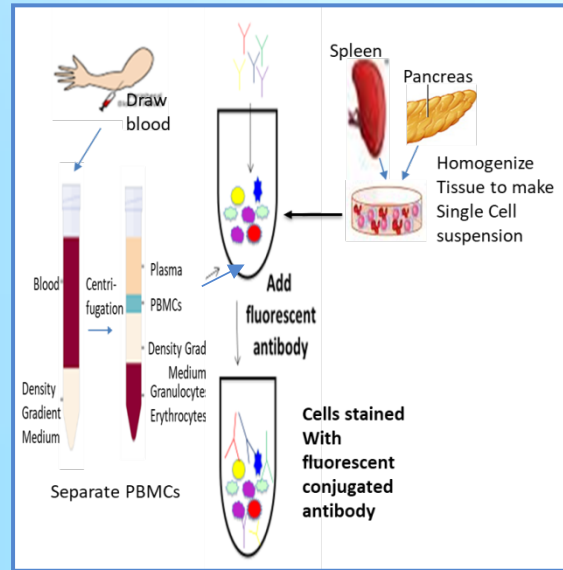


CCRF Webinar



“Practical Approach to Flowcytometry”

September 17, 2020; 11:00-1:00 PM, FACS Core Facility, CCRF, AIIMS, New Delhi



Topics

- Introduction to Flowcytometry
- Applications of Flowcytometry
- Acquisition, Analysis & Sorting
- Troubleshooting
- How to Use FACS facility
- Question-Answer Session

Who Should Participate?

Open to Students,
Researchers, Residents
and Faculty of AIIMS,
New Delhi

Online registration for the Webinar
(Deadline- September 16, 2020)

Link: https://docs.google.com/forms/d/1UMZ_UKHq4ox32nJbRUUnIZ7r-acnc6ed_tat_umULEEA

For more Information: <http://ccrf.aiims.edu/>
Email: facs.ccrf@gmail.com



Organized by:
FACS Core Facility, CCRF
AIIMS, New Delhi



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Topics	Speakers	Time
Address by the Director, AIIMS	Prof. Randeep Guleria	11:00-11:05 AM
Introduction by the Dean Research	Prof. Chitra Sarkar	11:05-11:10 AM
Introduction by the Professor In-charge	Prof. Dipendra Kumar Mitra	11:10-11:20 AM
Flowcytometry : Basics and Applications	Dr. Sumanta Basu, BD Biosciences	11:20-11:50 AM
Flowcytometry : Sample Preparation, Acquisition & Data Analysis	Dr. Subhadeep Mukherjee, BD Biosciences	11:50-12:20 PM
Flowcytometry : Cell Sorting	Dr. Vinay Gupta, BD Biosciences	12:20-12:40 PM
Accessing FACS facility : SOPs	Dr. Jayanth Kumar	12:40-12:50 PM
Question & Answer Session	Moderator : Prof. Vineet Ahuja	12:50-1:00 PM