

WET LAB PROGRAM

27TH JULY, 2009

01.30-06.30 pm OVERVIEW ABOUT WET LAB PROGRAM: H. Krishnamurthy (20 MINUTES)

GROUP NO	PRACTICAL	INSTRUMENT	FACULTIES	
I	1. Basic Flow 2. Calibration, 3. Basic Phenotyping 4. Cell Proliferation Assay 5. DNA Cell Cycle Analysis	FC-500	Vincent Shankey, Gopal pande Martin Adelman	
II	1. Basic Flow 2. Calibration, 3. Basic Phenotyping 4. Cell Proliferation Assay 5. DNA Cell Cycle Analysis	FACS Calibur	Scot Cram, Arvinder Singh Awtar Krishan	
III	1. Basic Flow 2. Calibration, 3. Basic Phenotyping 4. Cell Proliferation Assay 5. DNA Cell Cycle Analysis	FACS Canto	H. Krishnamurthy, Paresh Jain Melinda Leong	
IV	1. Basic Flow 2. Calibration, 3. Basic Phenotyping 4. Cell Proliferation Assay 5. DNA Cell Cycle Analysis	GUAVA	Vivek Tanavde, Machiraju Ramakrishna Debjani Kundu	

1. For Basic Phenotyping: Paresh will prepare the sample and distribute to all the group leaders
2. For Cell Proliferation and DNA Cell Cycle Analysis: Awtar krishan will prepare the sample and distribute to all.

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28TH JULY, 2009

1.00-3.30 pm

GROUP NO	PRACTICAL	INSTRUMENT	FACULTIES	TECHNICAL SUPPORT
I	Immunophenotyping and Leukemia	FACS Canto	Sumeeth Gujral Paresh Jain	
II	Immunophenotyping and Leukemia	FC-500	Martin Adelman Elizabeth Bernal	
III	Apoptosis	FACS Calibur	Vincent Shankey H Krishnamurthy	
IV	Apoptosis	GUAVA	Vivek Tanavde Debjani Kundu	

03.30-06.30 pm

GROUP NO	PRACTICAL	INSTRUMENT	FACULTIES	TECHNICAL SUPPORT
IV	Immunophenotyping and Leukemia	FACS Canto	Sumeet Gujral Paresh Jain	
III	Immunophenotyping and Leukemia	FC-500	Martin Adelman Elizabeth Bernal	
I	Apoptosis	FACS Calibur	Vincent Shankey H Krishnamurthy	
II	Apoptosis	GUAVA	Vivek Tanavde Debjani Kundu	

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29TH JULY, 2009

12.30-3.30 pm

GROUP NO	PRACTICAL	INSTRUMENT	FACULTIES	TECHNICAL SUPPORT
I	Signal Transduction	FC-500	Vincent Shankey Gopal Pande	
II	Stem Cells	GUAVA	Vivek Tanavde Swathi Sunder Raj Debjani Kundu	
III	Cytometry Bead Array	FACS Canto	Adam J. Gehring Paresh Jain Melinda Leong	
IV	HIV & Malaria	FACS Calibur	Kovit Jasbir Singh Dhaliwal Arvinder Singh	

03.30-06.30 pm

GROUP NO	PRACTICAL	INSTRUMENT	FACULTIES	TECHNICAL SUPPORT
II	Signal Transduction	FC-500	Vincent Shankey Gopal Pande	
I	Stem Cells	GUAVA	Vivek Tanavde Swathi Sunder Raj Debjani Kundu	
IV	Cytometry Bead Array	FACS Canto	Adam J. Gehring Paresh Jain Melinda leong	
III	HIV & Malaria	FACS Calibur	Kovit Jasbir Singh Dhaliwal Arvinder Singh	

WET LAB PROGRAM

30TH JULY, 2009

12.30-3.30 pm

GROUP NO	PRACTICAL	INSTRUMENT	FACULTIES	TECHNICAL SUPPORT
III	Signal Transduction	FC-500	Vincent Shankey Gopal Pande	
IV	Stem Cells	GUAVA	Vivek Tanavde Swathi Sunder Raj Debjani Kundu	
I	Cytometry Bead Array	FACS Canto	Adam J. Gehring Paresh Jain Melinda Leong	
II	HIV & Malaria	FACS Calibur	Kovit Jasbir Singh Dhaliwal Arvinder Singh	

03.30-06.30 pm

GROUP NO	PRACTICAL	INSTRUMENT	FACULTIES	TECHNICAL SUPPORT
IV	Signal Transduction	FC-500	Vincent Shankey Gopal Pande	
III	Stem Cells	GUAVA	Vivek Tanavde Swathi Sunder Raj Debjani Kundu	
II	Cytometry Bead Array	FACS Canto	Adam J. Gehring Paresh Jain Melinda Leong	
I	HIV & Malaria	FACS Calibur	Kovit Jasbir Singh Dhaliwal Arvinder Singh	

WET LAB PROGRAM

31st JULY, 2009

10.30-12.00 noon: Venue: Institute of Medical Research, Jalan Pahang

GROUP NO	PRACTICAL	INSTRUMENT	FACULTIES	TECHNICAL SUPPORT
I & II	Flow Sorting	FACS ARIA	Geoff Osborne Melinda Leong	

12.00-1.30 pm

GROUP NO	PRACTICAL	INSTRUMENT	FACULTIES	TECHNICAL SUPPORT
III & IV	Flow Sorting	FACS ARIA	Geoff Osborne Melinda Leong	