

Enter Mobile No.	<input type="text"/>
Enter extension no.	<input type="text"/>
Select Guide / PI EmpCode	<input type="text" value="Select"/>
Description	
Enter Type of Samples (fixed/live mammalian cells/tissue etc.):	<input type="text"/>
Enter Number of Samples:	<input type="text"/>
Enter Number of Slots (1 Slot = 2 hrs.):	<input type="text"/>
Enter Fluorophores Used:	<input type="text"/>
Enter Excitation Wavelength (nm):	<input type="text"/>
Enter Type of Imaging Required (3D/4D):	<input type="text"/>
Enter Type of Media Used (PBS/DMEM etc.):	<input type="text"/>
Enter Imaging Temperature (C):	<input type="text"/>
Enter Special Requirement if any :	<input type="text"/>
<p>Acknowledgement:</p> <ol style="list-style-type: none"> 1. I have prepared the samples on the 5 mm cover-slip provided by the facility-in charge. 2. I have provided sufficient media (12 ml) to the facility in-charge for the calibration of the instrument. 3. I have discussed the experiment in detail with the facility in-charge. 4. I agree to acknowledge to the LLSM facility at IIT-B in my publications/theses/reports where I have used the data. I also acknowledge to share the publication details with the LLSM facility at IIT-B through email. 	
<input type="checkbox"/> I certify that the samples(s) provided is(are) not hazardous and deleterious to humans or equipment and does not violate any ethical code and agree to acknowledge the IRCC CENTRAL FACILITY for Lattice Light Sheet Microscopy Facility (LLSM) of IIT BOMBAY in our Publications/Reports/Thesis in which the data used, with due feedback to	