



INDIAN INSTITUTE OF TECHNOLOGY BOMBAY, POWAI, MUMBAI

IRCC- Super-Resolution Confocal Microscopy, Central Facility,  
Department of Bioscience & Bioengineering.

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**Registration Form for External Users**

1) Name of the User: .....

2) Name of the Institute/Organization: .....

(Appropriate letter to be enclosed; please see instruction sheet)

3) GSTIN: .....

4) Email: ..... Mo. No: .....

5) Name of Research Supervisor: .....

**Sample Information**

6) Description of the sample to be imaged: .....

(E.g., fixed mammalian cells on a slide, live bacteria in a Petri dish, etc. Please give as many details as possible.)

7) Number of samples/slides to be imaged: .....

8) Mode of Imaging:  I-SIM Confocal  N-STORM  Nikon Confocal

9) Fluorophores present in the sample: .....

10) Type of measurement requested:

Single color Fluorescence  Multi-color Fluorescence  FRET  FRAP

Z-Stack  Time series  Multi-point Imaging  Tile Imaging

11) Special Requirements if any: .....

*We agree to acknowledge the Spinning Disc Confocal Microscopy of IRCC, IIT BOMBAY in our Publications/Reports/Thesis in which the data is used with due feedback through email [srconfocal@gmail.com](mailto:srconfocal@gmail.com) or [pradips@iitb.ac.in](mailto:pradips@iitb.ac.in). Please send us a copy of the publication/thesis report.*

Signature of the User: .....

**Note:** 1) Samples should be brought by the user at the allotted time and the user should be present while the samples are being examined, 2) Fixed samples should be sealed between a glass slide and a cover slip 3) Live samples should be brought in 35 mm glass bottom Petri dishes.

**For Official Use only**

External User Registration No: ..... Date: .....

Date of experiment:     /     /20	Name of the operator:
Results sent date:     /     /20	Signature of operator: