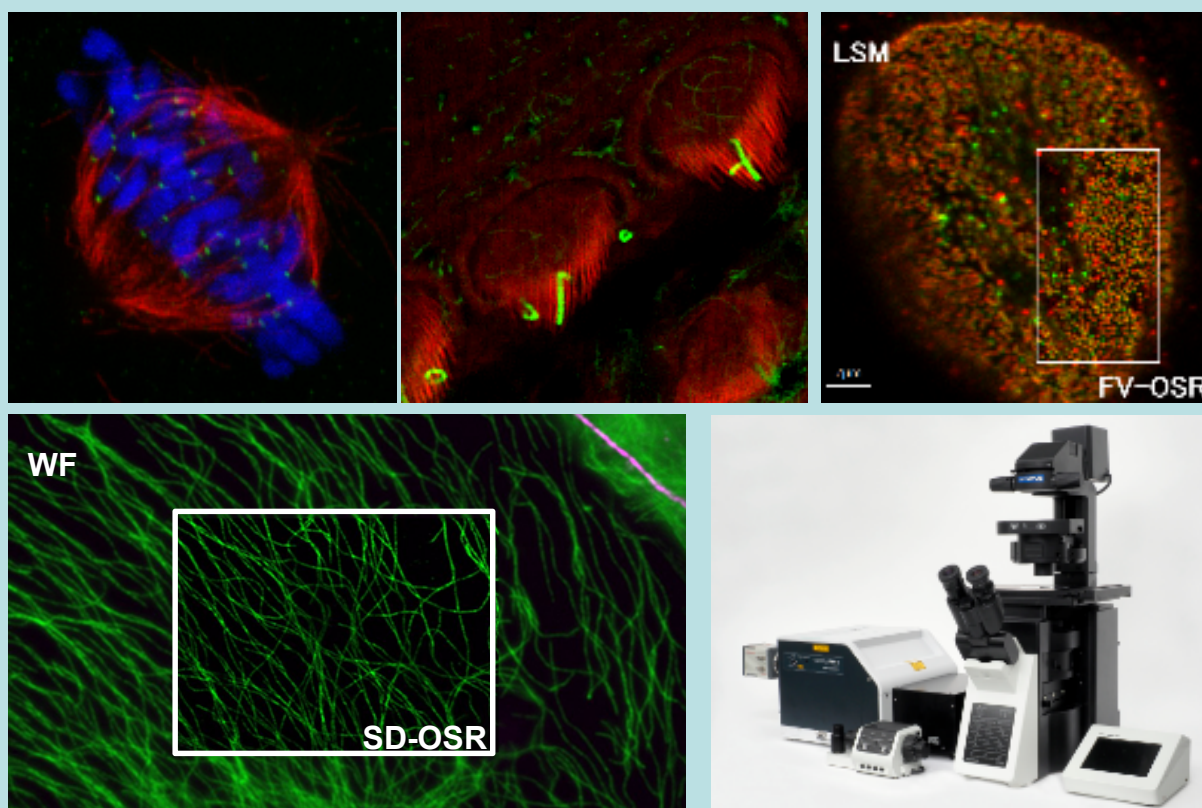


# OLYMPUS Imaging Seminar

## SD-OSR

### Confocal based Super Resolution Imaging System

- **Dates** : July 15 (Wed) - July 17 (Fri)
  - Seminar** : July 16 10:30 ~ 11:00
  - Demonstration** : July 15 ~ July 17 10:30 ~ 17:00
- Venue** : **Seminar** : Lab1 B503
  - Demonstration** : Lab1 B507



### Customer-friendly Super Resolution Microscope.

Olympus developed the super resolution microscope “SD-OSR” for live cell imaging.

You can find interest area in a specimen because it is possible to process & display the super-resolution image immediately during an image acquisition.

The SD-OSR has wavelength selectability about fluorescence dyes, so you don't have to prepare special dyes for the super resolution microscopy.

The SD-OSR with 100x silicone immersion objective lens can allow you to observe an intracellular structure or tissues 100um in depth.

Please try to use the SD-OSR with your specimen and feel new confocal resolution.

We are looking forward to seeing you during this demonstration.

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