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| **Instrument** | **Olympus FV10i Laser Scanning Confocal Microscope** | **Room#ka4.316.2** |
| **Application:** Fluorescence imaging of cells, organs or whole organisms on slides or dishes | |
| **User information** | All users must be trained prior using this instrument. Please see webpage or contact SoM-BIF facility for further information about training and costs involved. | |
| **Webpage:** | <https://www.olympus-europa.com/medical/en/microscopy/components/component_details/component_detail_17027.jsp> | |
| **Light source** | Ultraviolet/Visible light lasers (405nm, 473nm, 559nm) | |
| **Objectives** | 10x | |
|  | 60x | |
| **Software** | FV10i | |