

## BICF Policies

1. The main service target of the facility is the researchers of the Institute of Biological Chemistry, hereinafter referred to as the users.
2. Before using the facility independently or during off-hours, users must first receive education and training.
3. After approval, please start using this core facility as soon as possible to avoid unfamiliar system operations. (Facility not used within 3 months will cancel the approval and need to be re-approved).
4. If the user is more than 20 minutes late, it will be deemed to have given up the current reservation time slot. If there are other users' needs, other users can be open to increasing the utilization rate of the facility.
5. If you have made a reservation but do not use the facility at all, please cancel it in the reservation system. If the time is too close to cancel online, please notify the manager to assist in canceling the reservation. (Violate this rule will be suspended for one month)
6. All users must fill in the work log book after use. Neatly write down the user's name and the name of the laboratory host. The time of use is the basis for billing.
7. If you encounter any problems during use, please contact the manager. The facility prohibits users from disassembling parts or changing public software settings.
8. Users are obliged to jointly maintain the cleanliness of the facility. After use, please check whether each objective has been wiped clean and take away the garbage and experimental consumables.
9. Eating and drinking are strictly prohibited.
10. Violations of facility regulations will result in suspension and inform the moderator of the laboratory.

\*If the instrument has separate rules for use, the regulations of the instrument shall prevail.

## BICF Pricing

Instrument	Charges
Leica SP5 X Inverted Confocal Microscope	NTD 150/hr ;AS : NTD 300/hr
Olympus FV3000RS Inverted Confocal Microscope	NTD 250/hr
ZEISS LSM 900 with Airyscan 2 Inverted Confocal Microscope	NTD 150/hr (By the end of 2023) From 2024 NTD 250/hr
Beckman CytoFLEX	NTD 150/hr
Olympus Scan^R high-content screen station	NTD 100/hr (Time lapse of more than 5 hours NTD 50/hr)
Nikon Ti-E Microscope Inverted Microscope	NTD 50/hr
SRRF Stream+ Super-Resolution Microscopy System	NTD 50/hr
Research stereomicroscope with a dual-CCD system, Olympus SZX16 with DP80	NTD 50/hr
Zeiss Axio Imager.A2 Microscope	NTD 50/hr
iBright FL1000 Imaging Systems	NTD 30/time
Fujifilm Luminescent Image Analyzer LAS4000	NTD 30/time
Additional instrument education and training	NTD 500 /time