

# Regular training schedule for self-users in 2024

## *In Vivo Research Center I: User & Animal Technical training*

JANUARY ~ MAY	JUNE	JULY	AUGUST
<p><b>[IVRC User Training]</b></p> <p>Online, Onsite(All areas): Once a month on a designated date</p>	<p><b>[IVRC User Training]</b></p> <p>03~07: Online 11~12: Onsite(All areas)</p>	<p><b>[IVRC User Training]</b></p> <p>01~05: Online 09~10: Onsite(All areas)</p>	<p><b>[IVRC User Training]</b></p> <p>05~09: Online 13~14: Onsite(All areas)</p>
<p><b>[Technical training]</b></p> <p>Technical training was provided irregularly at the request of researchers</p>	<p><b>[Technical training]</b></p> <p>10: 피하투여, 복대정맥채혈 17: 하악하정맥채혈, 경구투여 24: Xenograft model</p>	<p><b>[Technical training]</b></p> <p>01: Chronic kidney disease-UUO 08: 피내투여, 안와정맥채혈 15: 안와정맥채혈, 심장채혈, 복강투여 22: Xenograft model</p>	<p><b>[Technical training]</b></p> <p>05: Anesthesia &amp; Tissue collection 12: Acute kidney disease - IR 19: 계대 유지 26: Ovariectomy</p>
SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
<p><b>[IVRC User Training]</b></p> <p>02~06: Online 10~11: Onsite(All areas)</p>	<p><b>[IVRC User Training]</b></p> <p>07~11: Online 15~16: Onsite(All areas)</p>	<p><b>[IVRC User Training]</b></p> <p>04~08: Online 12~13: Onsite(All areas)</p>	<p><b>[IVRC User Training]</b></p> <p>02~06: Online 10~11: Onsite(All areas)</p>
<p><b>[Technical training]</b></p> <p>02: Xenograft model 09: 피하투여, 복대정맥채혈 23: 하악하정맥채혈, 경구투여 24: Ovariectomy</p>	<p><b>[Technical training]</b></p> <p>01: Chronic kidney disease-UUO 07: 피내투여, 안와정맥투여 14: 하악하정맥채혈, 심장채혈,복강투여 21: Xenograft model</p>	<p><b>[Technical training]</b></p> <p>04: Anesthesia &amp; Tissue collection 11: 계대 유지 18: Ovariectomy 25: Acute kidney disease - IR</p>	<p><b>[Technical training]</b></p> <p>02: Xenograft model 09: 투여 전반 16: 채혈 전반 23: Ovariectomy</p>

▪ *Irregular technical training (Please contact the technical training Staff):* In addition to regular training, technical training can also be provided irregularly at the request of the researcher.

▪ **Staff :** User training → Kim, Hyejin/ Lee, Yoonjin  
 Technical training → Kim, Il-shin / Park, Kyung-Su/ Park, Sooh/ Hwang, Soohyun/ Choi, Yunji

✓ **The schedule may be changed due to unavoidable circumstances.**  
 ✓ **Please check the website of the UCRF and apply for education.**

# Regular training schedule for self-users in 2024

## *In Vivo Research Center II: Equipment training (Histology, Behavior, Imaging)*

### JANUARY ~ MAY

- Equipment training was provided irregularly at the request of researchers

### JUNE

#### [Histology]

- Tissue processor: 10
- Embedding: 11
- Microtome: 11,17
- H&E stain: 12
- Cryostat: 12,18

#### [Behavior]

- Video-tracking: 11,25
- Sense/Activity: 13,27

#### [Imaging]

- In vivo optical imaging system : 05,19

### JULY

#### [Histology]

- Tissue processor: 15
- Embedding: 16
- Microtome: 16,22
- H&E stain: 17
- Cryostat: 17,23

#### [Behavior]

- Video-tracking: 09,23
- Sense/Activity: 11,25

#### [Imaging]

- In vivo optical imaging system : 10,24

### AUGUST

#### [Histology]

- Tissue processor: 12
- Embedding: 13
- Microtome: 13,19
- H&E stain: 14
- Cryostat: 14,20

#### [Behavior]

- Video-tracking: 06,20
- Sense/Activity: 08,22

#### [Imaging]

- In vivo optical imaging system : 07,21

### SEPTEMBER

#### [Histology]

- Tissue processor: 09
- Embedding: 10
- Microtome: 10,23
- H&E stain: 11
- Cryostat: 11,24

#### [Behavior]

- Video-tracking: 10,24
- Sense/Activity: 12,26

#### [Imaging]

- In vivo optical imaging system : 11,26

### OCTOBER

#### [Histology]

- Tissue processor: 14
- Embedding: 15
- Microtome: 15,21
- H&E stain: 16
- Cryostat: 16,22

#### [Behavior]

- Video-tracking: 08,22
- Sense/Activity: 10,24

#### [Imaging]

- In vivo optical imaging system : 08,23

### NOVEMBER

#### [Histology]

- Tissue processor: 11
- Embedding: 12
- Microtome: 12,18
- H&E stain: 13
- Cryostat: 13,19

#### [Behavior]

- Video-tracking: 05,19
- Sense/Activity: 07,21

#### [Imaging]

- In vivo optical imaging system : 06,20

### DECEMBER

#### [Histology]

- Tissue processor: 16
- Embedding: 17
- Microtome: 17,23
- H&E stain: 18
- Cryostat: 18,24

#### [Behavior]

- Video-tracking: 03,17
- Sense/Activity: 05,19

#### [Imaging]

- In vivo optical imaging system : 04,18

▪ *Irregular training equipment (Please contact the equipment Staff):* The schedule can be adjusted if there are not enough participants.

▪ *Equipment Staff :* Histology → Choi, Yunji  
Behavior → Hwang, Soohyun  
Imaging → Park, Sooh

✓ The schedule may be changed due to unavoidable circumstances.  
✓ Please check the website of the UCRF and apply for education.