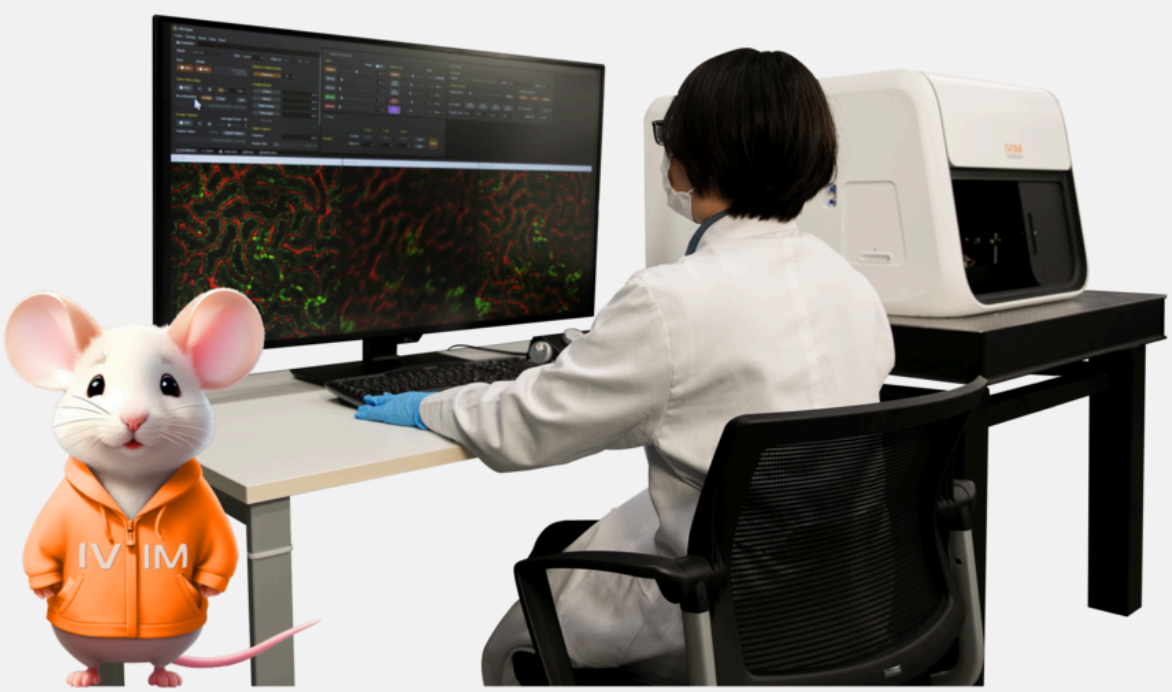


ONSITE DEMONSTRATION

Advanced Intravital Imaging: Real-time Visualization of the Various Organs in Mice



DATE: Monday, Jan 13 to Friday, Jan 17

TIME: 9 AM - 5 PM (Please check the calendar below.)

[RSVP HERE!](#)

Experience the cutting-edge intravital microscopy system of **IVIM Technology**, which enables continuous observation of **dynamic cellular responses** in living organisms. This unique technology provides deeper insights into cellular processes related to disease progression, cell microenvironments, and drug efficacy—information that is often difficult to obtain through traditional *in vitro* or *ex vivo* methods.

Join us to utilize IVIM's confocal and two-photon **turnkey benchtop system**—an exceptional tool for **cellular in vivo imaging** that offers superior capabilities in a compact design. During our **engaging demonstration sessions**, you will have the opportunity to observe **real-time imaging** of various organs and tissues while exploring the latest advancements in combined confocal and two-photon intravital microscopy. We will also showcase essential imaging accessories, including chambers, windows, tissue motion stabilizers, and labeling agents.

Secure your spot today and elevate your research with this innovative imaging technology!

***** Each session is limited to 5 people! RSVP is strictly required. *****

	MON, JAN 13	TUE, JAN 14	WED, JAN 15	THU, JAN 16	FRI, JAN 17
09:00-12:00	Terminal Imaging Session <ul style="list-style-type: none"> In Vivo Liver Imaging In Vivo Lymph-node Imaging 	Long term Imaging Session <ul style="list-style-type: none"> Abdominal Imaging Window Implantation and In Vivo Liver Imaging 	Dynamic Organ Imaging with Chamber Implantation and Suction-based Tissue Motion Stabilizer <ul style="list-style-type: none"> Thymus Imaging 	Terminal Imaging Sessions utilizing Second Harmonic Generation (Two-photon) <ul style="list-style-type: none"> In Vivo Muscle Imaging In Vivo Bone Imaging 	Demonstration Organ/Tissues: TBA Based on Demand (Heart, etc.)
14:00-17:00	Terminal Imaging Session <ul style="list-style-type: none"> In Vivo Ear-skin Imaging In Vivo Muscle Imaging In Vivo Cornea Imaging 	Long term Imaging Session <ul style="list-style-type: none"> Pancreas Imaging Window Implantation, In Vivo Spleen and Pancreas Imaging 	Dynamic Organ Imaging with Chamber Implantation and Suction-based Tissue Motion Stabilizer <ul style="list-style-type: none"> Lung Imaging 	Long term Imaging Session <ul style="list-style-type: none"> Cranial Imaging Window Implantation and In Vivo Brain Imaging 	

RSVP LINK

[Watch Previous Webinar with Dr. Reza Abdi from BWH and Dr. Pilhan Kim from KAIST on YouTube](#)
<https://www.youtube.com/watch?v=lteq-Fybn0M>



TECHNICAL SUPPORT ONSITE: MEET THE PRESENTER!

Hayden Hyungjin Kwon, MSc.
Senior Application Specialist

With extensive hands-on experience and specialized expertise in intravital *in vivo* imaging, Hayden brings a deep understanding of this advanced imaging technique at IVIM.

