

Advanced Optical Microscopy Facility
University Health Network
101 College St, Room. 15-305
Toronto, ON, Canada M5G 1L7
www.AOMF.ca

Princess Margaret Cancer Research Tower (PMCRT)

15th floor, Room 15-305

Toronto General Hospital, Max Bell Research Center (MBRC)

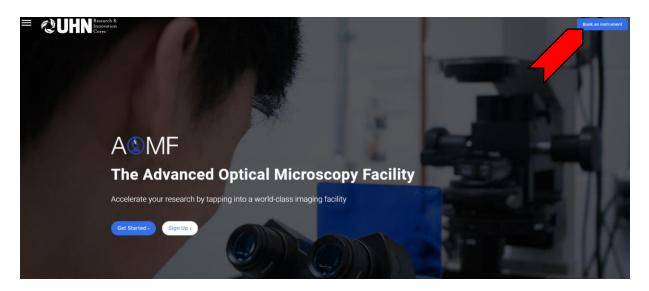
4th floor, Room MBRC 4R402

Toronto Western Hospital, Krembil Discovery Tower (KDT)

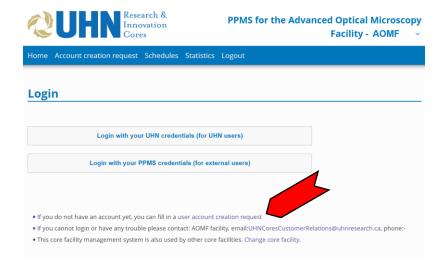
7th floor, Room 7KD-492

Getting Started at AOMF

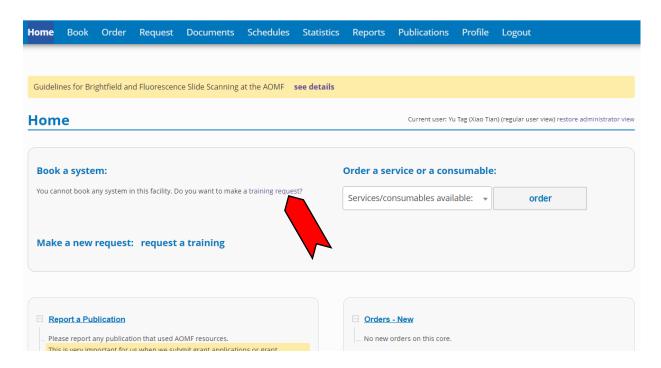
1. Go to AOMF.ca and click on "Book an Instrument". This will take you directly to the PPMS webpage for creating or signing into your PPMS account.



2. You may already possess a PPMS account from using another UHN core facility like ARC. If not, please create a PPMS account. New accounts are typically approved within 24 hours. PPMS allows you to access AOMF services, instrument calendars, usage statistics, account information, and more. Click "account creation request" to begin.



3. If you have not already communicated with us to discuss your imaging project or schedule training, click "training request". After completion, a staff member will contact you to arrange a consultation and schedule appropriate training.



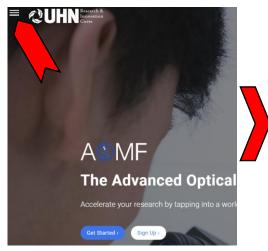
4. Computer login for internal users. Please bring your login credentials (e.g., john.smith@uhn.ca and tID [e.g., t112847]) to your scheduled training session.

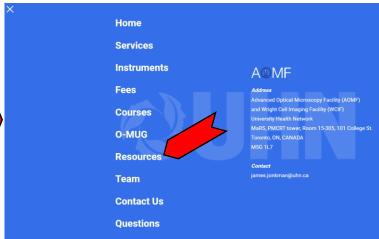
External users: AOMF staff will follow up with you regarding instructions for creating a UHN tID login to access UHN/AOMF computers. This creation process involves emails from UHN's IT department which often end up in **junk mail folders**: watch for an email from **IT Customer Service** (help@uhn.ca).

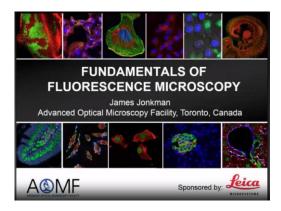
Review our Fees and Policies. Please click "Sign Up" on the AOMF.ca homepage to navigate to our Fees and Policies section.



6. Explore our website to find out more about our services and instruments. Watch our <u>Fundamentals</u> of <u>Microscopy</u> video and check out other <u>resources</u> to help you optimize your imaging results.









Tutorial: guidance for quantitative confocal microscopy

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