ACCESS TO ABL

General Info: As microscopes are high touch equipment with high density placement, the ABL will perform thorough equipment cleaning with 70% ethanol after each use. Additionally, surfaces in the common areas within the ABL will be sanitized daily.

Scheduling request LINK/instructions: Advanced scheduling (24 hours) and <u>approval</u> of all appointments using IdeaELan Infinity Scheduling Software is mandatory..

IdeaElan Link Below:

https://secure7.ideaelan.com/Danforthcenter/Public/AppLogin.aspx

In order to maintain social distancing, please note that <u>a maximum of 5 users</u> can be scheduled in the ABL (1 per room) at the same time. Advanced scheduling of your appointment time will allow the Director to ensure that this is achieved.

- An IdeaElan email approval of your appointment is required before entering the ABL for your requested time slot.
- Special attention for scheduling for the Light Microscopy Room (Room 0088) which holds the Nikon Eclipse, Nikon Dissecting Microscope and ZEISS Axiozoom and the 3D Workstation/Leica Cryostat Room (Room 0090) to avoid scheduling overlap.
- We encourage social distancing by using off hours and weekends for trained and unsupervised users. The Director will provide off hours remote support for scheduled appointments upon request.

PPE and other safety requirements:

For your safety and to minimize the risk of SARS-CoV2 transmission, it is **mandatory** to wear clean **nitrile gloves** (provided in each room), **face mask** and your **lab coat** while in the ABL at ALL times until further notice. Disposable lab coats will be provided by the ABL, if you do not have one available. For your convenience, 70% ethanol spray bottles will be located throughout the ABL and hand soap and paper towels will be provided at each sink.

Contacts: Kirk Czymmek, Director EMail: <u>kczymmek@danforthcenter.org</u> Office: 314-587-1261 Cell: 203-833-3476

If urgent or emergency support is needed, please do not hesitate to call or text my cell 203-833-3476 (24/7).