



Questionnaire new user

Contact information

Name:

Personal number:

Institute:

Group:

Position:

Supervisor:

Email:

Phone:

Billing group:

Information about project and sample

Please describe your project in a few words. What is the aim of your project?

Infos about your imaging experiment: Define your imaging experiment. What info do you need? How will you get that info - what will you measure? How will you analyze the info you get. What controls will you need?



What is the sample? (Organism? Tissue? Cell Type? Living? Fixed?)

How is it prepared? (Grown on glass? Tissue section? Living ?)

How is it mounted? Under a (proper exactly 0.17 mm) coverglass? Underwater in an agarose well? special chamber?

What Staining / Dyes / contrast agents will you use? (Fluorescence and/or transmitted light?)

What special information do you want to get out of your sample? (2D or 3D images (z stacks)?; Time series? If so, what time resolution/frames per seconds? Size of the field of view that you need?; How big are the objects you are interested in?)

Date:

Contact:



Silke Tulok, Dr. Anja Walther, Phone: +49 351 458-16426, Fax: +49 351 458-7218,

Office: A 20.044, ✉ lichtmikroskopie.mtz@tu-dresden.de