User Registration Form

Name:					
Department:	P.I.: _	P.I.:			
Title/Position:					
Campus Address:					
Office Phone:	Email	Email address:			
Are you funded by	Grant	Grant #			
Project title:		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	
Account # for billin	g:	(Penn) _		(CHOP)
Brief description of	f project:				
For 2P microscopy	application: why do you fir	nd 2P is necessar	ry for this stu	dy?	
Which instruments	will you use?				
2P (Stemmler)	2P (Abramson)	LSCM (Stemr	mler)		
<u>For 2P users</u> Please list dyes to	be used				
Preferred 2P excita	ation wavelength (if known)				
Emission waveleng	gth (if known)				
For LSCM users Please check lase	r wavelengths required (che	eck all that apply)	ı		
405 45	8 488	515	543	633	
Please list dives to	he used				

Ooes your project involve imaging living cells, tissues, or organism? Yes No
If yes, do they require a specific temperature during imaging? Yes No
If yes, do they require a perfusion setup? Yes No
If yes, do they require O ₂ /CO ₂ (95%/5%) gas? Yes No
Oo the samples contain any hazardous or infectious agents? Yes No
If yes, please describe
Oo the samples contain a known human pathogen? Yes No
If yes, please describe
Faculty Approval
The above individual will be working under my supervision on the project. I certified that the account numbers listed are active and valid, and that all charges for orientation/user training and use of the instruments will be withdrawn from the said accounts. This authorization is only for the work on the above named user project.
Jser Signature: Date:
P.I. Signature: Date:
Center Approval for Project to Commence
maging Core Director Signature: Date: