Laser Registration Form

All Class 3B and 4 lasers must be registered with the Florida Department of Health Bureau of Radiation Control within 30 days of acquiring them. By filling out this form, UCF EHS can assist you with registration of your laser and documentation to the FDOH BRC. Please contact the Laser Safety Officer at 407-823-3747 for any questions related to this form.

Principal Investigator Information:			
Name:	Primary Depar	rtment	:
Affiliated Department:	Phone:		Lab Phone:
After Hour Phone:	UCF Email:		
Lasers Information:			
Building: Room:			
Laser Manufacturer:			
Model Number:			
Serial Number:		_	
Laser Type (ND:YAG, etc.):		_	
Classification (3B or 4):		_	
Operational Wavelengths (nm):			
Beam Diameter (mm):			
Beam Divergence (mrad):			
Average Power (W): M	ax Power (W):	_ 🗆	Continuous Wave
Joules/Pulse: Pulse	Width (sec):		Pulsed
Repetition Rate (Hz):			Q-Switched
Briefly explain the purpose and use of	this laser in your research	h:	

Protective Eyew Is protective eye	vear wear present for all l	ab workers and visi	tors? Yes or	☐ No		
Link to online ca	alculator for determin	ning laser hazards in	ncluding OD leve	els:		
Calculated Ocula	ar MPE in Watts/cm2	2:				
Calculated Option	cal Density (OD) for	protective eye-wear	r and laser dange	r sign:		
Calculated diffus	se Nominal Hazard Z	Zone (NHZ) in mete	ers:			
Standard Opera Are standard ope	peam Nominal Optica ating Procedures erating procedures for ter Users Information	r the device(s) avail	<u> </u>	_		
Name	Laser Safety Training Date	SOP read and signed	Name	Laser Safety Training Date	SOP read and signed	
-	information provided			ite:		
EHS Radiation Safety:						

Email completed form to: Renee.Michel@ucf.edu