Eye Exam for Laser Users

The SFSU campus Laser Safety Plan requires personnel, who work with Class 3b and Class 4 laser systems, to have a baseline ocular examination. This requirement is consistent with the recommendations in ANSI Z136.5-2000, "Safe Use of Lasers in Educational Institutions". The purpose of these eye exams is to establish a baseline in the event of an accidental injury and to identify certain workers who might be at special risk.

Section 1: Patient Information

Name								
Fir	st M	I Last				SFSU I	D	
Address								
Str	eet		Cit	у		State	ZIP	
Details Lo	cal Telephone No),	Da	te of Birth		☐ Fem	ale	☐ Male
Relation or friend to	notify							
in case of an emerge		ie				Contac	t No.	
1. Do you requi	re corrective vi	sion? NO	□ YES	Age of cur	rent glasses		_ con	tacts
Do you wear gl Do you wear co				Always earing time po		•	□ Re	eading Only
2. Reason for ex	am: 🗖 Pro	e-Placement Exa	m 🗆	Post-Incide	nt Exam		□ Ex	xit Exam
Section 2:	Medical l	History						
		,			_	Exami	natio	n Date
Chief Complain	t							
Cint Compiun	(if any)					Date of I	ast Ey	re Exam
Personal Health History	•	any problems w		•		J YES		When?
,								
	Have you had any of the following serious illnesses?							
	☐ Cancer ☐ Diabetes ☐ High Blood Pressure ☐ Heart Disease							
	☐ Glaucoma ☐ Cataracts ☐ Other eye-related diseases							
	Are you currently under medical care for any chronic or long-term illnesses? / Medication							
	D 1	3						
Medications	Do you smoke				☐ YES			
	•	g any medication		ents? □ NO	☐ YES			
Allergies		, , ,			☐ YES			
	Other allergie	s?		□ NO	☐ YES			
Family History	☐ Cancer	our (close) blood Diabetes Cataracts	☐ High	ad any of the Blood Pressu	re 🗖	serious ill Heart Di		?



Section 3: Required Procedures

1. Visual Acuity	□ WITH / □ WITHOUT Eye Glasses or Contact Lenses							
	Distance	OD 20/	<u> </u>	OS 20/				
	Near	OD 20/		OS 20/				
	Current eye glas	ses OD		OS				
2. Macular Function	on (Amsler Grid))						
	OD NOR	MAL / ABNORMAL						
	OS NOR	MAL / ABNORMAL						
3. Color Vision	Method	D-15 100 Hue	other	(circle one)				
	Result OD	NORMAL / ABNORMA	AL					
	OS	NORMAL / ABNORMA						
4. Fundoscopy (wa	ith pupil dilation)						
	Optic Nerve	OD	_	OS				
	Maculae	OD	_	OS				
	Periphery	OD	_	OS				
5. Summary	Binocular Vision	1						
	Anterior Segmen	nt Anomalies						
	Please list cause, Vision decrease							
	Amsler Grid and	omaly:						
	Color Vision de	-						
	Any other anom	alies noted						
Assessment/Ad	lditional Notes:							
								
☐ At this time, add	litional testing for	suitability to work wit	h high-power	ed lasers is not indicated.				
	lditional testing to Contrast Sensitivity T	o adequately assess a sp Cesting	-	rrticular eye condition. ☐ Retinal Photography				
								
Printed Name or Examini	ng Eye Care Profession	al	Signature					
			/	/				



If any of the baseline tests show an abnormal ocular function that could be affected by work with lasers, the examining eye care professional may order supplemental testing to ensure an adequate eye health assessment. Please note that these tests will need to be performed off-campus, as the SFSU Student Health Services center does not have the necessary equipment.

Section 4: Supplemental Eye Exam for Laser Users

Patient Name:			_ (plea	se print)
First MI	Last			
Standard Baseline Eye Exam, given on the	nis date		_, is attached	☐ YES ☐ NO
	□ SFSU Stude: □ UC Berkeley	nt Health Center y Eye Center	o	
a. Contrast Sensitivity Testing				
	Method			
	Result	OD		
b. Macular Photostress (in seconds to recover 1 line above max	V.A.) Method			
	Result	OD		
		OS		
c. Retinal Photographs	□ 35 mm	□ Polaroid	☐ Othe	er
Notes	: :			
Summary/Notes/Recommendations _				
			MD	
Examining Eye Care Professional Signs	ature			Date
Location Performed:	Eye Center	-		