DECLARATION OF PREGNANCY

Instructions: It is our responsibility to ensure that the dose to an embryo/fetus, during the entire pregnancy, due to occupational exposure of a declared pregnant worker, does not exceed 0.5 rem [§20.1208]. Our policy is to examine your work environment and job responsibilities to assure that you will avoid substantial variation above 0.05 rem each month during your pregnancy. If you have questions, please call Health Physics at 723-3201. Please complete and email this form to leannew@stanford.edu. We will schedule an interview with you to review safety measures and answer your questions.

		•	•			•	•	
LAST NAME		FIRST NAME			МІ	DELIVERY DATE		П
								STANFORD
								□ VAPAHCS
DEPARTMENT- POSITIO		N*	MAIL	PHO			EMAIL:	
			CODE					
* POSITION: Faculty, F	l Post-Doc: Vi	isitina Scien	tist: Student: St	aff				
Describe the sources of		•			day.	For rad	ioactive materia	als, describe
the radionuclides and a						-	e type of device	e and hours of
use each day. Also des	scribe the le	vel of use fo	r other individu	als in yo	u wo	rk area		
In accordance with 10	CFR 20.120	08, I am volu	ntarily declaring	g, in writ	ing, t	hat I am	pregnant. I	
understand that it is my							•	•
of my pregnancy, if I ch			-		-			
ensure that occupation pregnancy. I understan	•				10.5	rem auri	ng the duration	of the
prognancy. Fundorotan	a 1 0an 1000	mid tino prot	griding accidia					
Signature			Date)				
Review 10 CFR 20.1	208 and F	Radiation S	Safetv Manua	I. Part	1.			
Office Use Only:				.,				

Office Use Only: Attach Wearer's dose for the past 12 month's	Health Physics Name (Print):
Workplace interview scheduled for:	Questions: Do you anticipate a change in your
Date:	workload or uses?
Time:	Will there be a change in co-workers' workload
Room:	or uses?
	Other Questions or Concerns: