Stanford University

Dosimetry Profile & Authorization Form

Instructions: Please complete the form and send to: Dosimetry Coordinator, Health Physics, MC8007 or Fax to Health Physics at 650-723-0632 or Email: pcherry@stanford.edu. Heart Symbol Denotes Information is required

Y	Personal Information- Print Clearly and accurately				▼			
Date of Request:				Personal Email Address:				
Name: Last/First:				Contact Number:				
Gender:				Expected Start Date:				
Date of Birth:				Expected End Date:				
♥ Position/Title:				▼ Type of Service: please check				
\square (F) Faculty \square (P) Post-Doc \square (V) Visiting Scientist \square (S) Staff				X-ray	Beta	Gamma	Neutron	
☐ (G) Student;				Do you wear Badge or	-			
(O) Other				Badge or Ring or Both (i.e., Cyclotron/ Lucas Center/)				
♥ USE: Please check all that apply below:				♥ Dosimetry Notes:				
	N): Not using radiation ut works in a radiation lab	(XRF): X-ray Fluorescence	(XI): X-ray Irradiator □	Approved: Contacted: Spare Given	Yes Yes : Yes	No No No		
	(C): Radiochemical	(XRM): X-ray Medical	(SI): Sealed Source Irradiator	Wearer No.				
	(S) : Small Sealed Source	(XRN) : X-ray non- medical	(O) : Other					
(X	XRD): X-ray diffraction	(XRC): Cabinet x-ray		Reviewed By	:			
♥ This Portion to be completed by Dosimetry Contact at Location:				♥ Dosimetry Location & Account Number: (ex. 161012-RAD)				
Dosimetry Contact Person:				Position/Title:				
Contact Email:				Location Code:				
Department or Division:				Account Number:				
Notes:				Spare Given:				
♥ Authorization to Obtain Radiation Exposure History								
Name of Institution or Company:				Department or Division:				
Address:				Wearer Number of (Company) dosimeter:				
Time of Affiliation: From				То:				
Required Signature:				Date:				