

The University of Alabama at Birmingham

## Application for Personal Radiation Monitoring Device/Radiation Dosimeter

Applicant Name:	Las	t	Firs	t			Middle/Maiden
Blazer ID: (if applicable)			Date of Birth:				
Gender:			Departmental Series Code:				
RADIATION EXPOSURI	E & MONIT	ΓORING					
X-Ray producing	g machine(	s), please	specify which:	:			
Building(s)		Rooms					
Radioactive Mat	erials, plea	ise specify	which isotope	es:			
Building (s)		Rooms					
For dosimeter selection Luxel®+ Pa	<b>ı, please s</b> Luxel			<b>ast page</b> Ta	Satur	n <sup>®</sup> Ring	Neutron
(whole body)	(whole body) Collar		(whole body)		(extremity)		
Luxel®+ Whole Body:	Con	ıar	Chest	Waist		Other	
Saturn <sup>®</sup> Ring Finger:	Left	Right	Ring Size	S	M	L	XL
If you have been occup exposure records were	-	-	_			-	-
Your signature expresse pertaining to the person	-					l Federal	regulations
For questions, please co	ntact Ms. I	tella Smit	h-Sepenu at (2	205) 934-7	7489 or	at <u>EHSD</u>	osimetry@uab.edu
Applicant's Signature				Date			



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For UAB Office of Radiation	Safety use only:	Series Code:	Part #:				
PA	AST RADITION EXI	POSURE RELEASE	FORM				
(Please complete this form i	f you were previous	sly issued a persona	al radiation monitor/dosimeter)				
Name of Past or Previous Ins	titution/Facility						
Address of Institution/Facilit	Ţ						
City	State		Zip Code				
Period of Employment:	From:	Until					
Please provide the name as shown on the badge:							
I,	, hereby a	authorize the releas	e of my occupational radiation				
exposure history to the Unive	=						
<b>Employee Signature:</b>		D	ate:				
Diagram hafanana i '	Ea	or quartions places	contact				
Please save before you submit For questions, please contact:							

Ms. Itella Smith-Sepenu at (205) 934-7489 or at irs@uab.edu

Cedric Harville at (205) 934-6214 or at <a href="mailto:charvill@uab.edu">charvill@uab.edu</a>