NATIONAL CANCER INSTITUTE AT FREDERICK

RADIOLOGICAL TRAINING AND EXPERIENCE

(This form must be typed)

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TO: RAI	DIATION SA	FETY OFFICE		
DATE:				
RADIOLOG	ICAL PROG	RAM NUMBER:		
			isotopes under the c fied in Section "F"	
-		will be used to dete e isotopes at NCI-	ermine whether the a Frederick.	applicant will be
New Applicat	nt:			
	(First)	(Middle)	(Last)	(Employee No.)
Birth Date:		Social Security	Number	
Present Positi	on (Title):			
Location (Bui	lding/Room):			
Employer:	Government	SAIC	Other	

For the following, please supply as much detail as possible. Use additional pages, as needed.

Educational Background

College/University	Address	Degree	Year awarded

Formal Training: List training that covered any of the following topics:

Principles and practices of radiation protection Radioactive monitoring techniques and instruments used Mathematics and calculations basic to the use and measurement of radioactivity Biological effects of radiation

Name of course/Institution sponsoring course	Length of Course	Dates of attendance

On-the-Job Experience: List all experience working with radiological materials.

Time (weeks, months, years)	Isotope(s)	Activities used	Location

REQUESTED CLEARENCES (Isotope/maximum activity per experiment):

MAXIMUM ACTIVITY PER EXPERIMENT (in mCi)

The above information accurately reflects my prior en In applying for authorization to use radioisotopes at requirements set forth in the <i>Radiological Safety Ma</i> must receive protocol specific training in radiological	t NCI-Frederick, I will abide by all unual, and further, understand that I
(Applicant's Signature)	(Date)
I have reviewed the above qualifications and accept to of radioisotopes as outlined under article C of the <i>Manual</i> .	1 2 11
(Principal Investigator's Signature)	(Date)

*PROOF OF PROTOCOL-SPECIFIC TRAINING COMPLETION (COPY OF SIGNATURE SHEET) MUST BE PROVIDED WITH THIS FORM.