

September 11, 1989

Thomas K. Thompson Nuclear Materials Safety Section B Division of Radiation Safety and Safeguards

License No. 20-01212-10 Docket No. 030-01833 Control No. 108090

Dear Mr. Thompson:

I am writing you to request an amendment to the Infirmary's Materials License under section 11. A.

Specifically: to remove the names of the following persons from the Infirmary's License:

o Ross B. Edwards, Ph.D.

o Emil Mitchel Opremcak, M.D.

o Susan Schmidt, Ph.D. o Margaret E. Sherwood

o Valerie Grandin

I am submitting training and experience profiles for your review so that the following persons will be approved and listed under section 11. A. of the Infirmary's License:

o Soon Jin Lee, Ph.D.

o Beverly Rice,

o Cynthia Heth, Ph.D

I am enclosing check number 1314324 in the amount of \$120.00 to pay for the amendment.

If you need additional information I can be reached at 617-573-3123.

Thank you for your assistance regarding this matter.

Sincerely,

John P. McGillivray

Director, Safety

Radiation Safety Officer

9301080099 720520 Ph.D.

STOLL 92-58

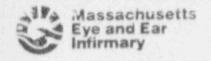
PDR

243 Charles Street Boston, Massachusetts 02114

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Type of Tra	aining	Where Trained	Duration	On the Job	Formal Course
Principles		University of Penn.	7 years		Yes
practices or radiation p		Mass. General Hospital	6 years		Yes
Measurement monitoring radioactiv	of	University of Penn.	7 years		Yes
Calculations basic to use and measurement of radioactivity		University of Penn. 7 years			Yes
Biological radiation	effects of	University of Penn.	7 years		Yes
Experience	with Radior	nuclides			
Isotope	Maximum Amount	Where experience	was gained	Duration	Type of use
35 _s	300 uCi	University of Penn.		7 years	35 _{s-Met}
32 _p	500 uCi	University of Penn.		7 years	
		Mass. General Hospi	tal	6 Months	-p-dCTp
		Brigham and Womens 1	Hospital	3 years	



Beverly Rice, Hilles Lab

TYPE OF TRAINING	WHERE TRAINED	DURATION	ON THE	FORMAL COURSE
Principles and	MEEI Hilles Lab	3 YRS.	X	
practices of radiation protection	Harvard Course for Users	9 Hrs.		4/88
Measurement and monitoring of radioactivity	MGH Course for permit holders (parts I & II)	20 Hrs.		9/88

Calculations basic to use and measurement of radioactivity

Biological effects of radiation

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Isotope	Maximum Amount	Where experience Was Gained	Duration	Type of Use
Н3	250 Uci	Hilles Lab	1 YR.	
Cr51	250 Uci	Hilles Lab	1 YR.	

Type of Tra	ining	Where Trained	Duration	On the	Formal Course
principles or practices or radiation p	f	Harvard Medical	July 25th, 1985 Course with Bob Johnson Completed *	Post-doctorate training with Ross Edwards & Susan Schmidt	
Measurement monitoring radioactivi	of	Harvard Medical School	"	"	
Calculation use and mea radioactivi	surement of	Harvard Medical School	n.	ri .	
Biological radiation	effects of	.Harvard Medical School	п	п	41
Experience	with Radior	uclides			
Isotope	Maximum Amount		ence was gained	Duration	Type of use
1251	200MG	Wayne State Univ Under David Schn	ersity, Detroit	°3 MO. 1984	Labeling Proteins or RIA ASSAYS)
3Н	5MG	Berman-Gund Labo	ratory	since 7/85	
14C	5M G	Mass. Eye & Ear	Infirmary		Labeling Proteins
358	2MG	11			Phospholipio
	2MG	11			٠ ,,
32P	2.713				

^{*:} Completed 20 hour course in Basic Radiation for Research and Hospital Personnel.

(April 18, 1989)