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Groton Laboratories Pfizer Inc Eastern Point Road Groton, CT 06340

Tel (860) 441-4744, Fax (860) 441-5110

Global Research & Development



NMS82

**Environmental Health & Safety** 

November 8, 2005

U. S. Nuclear Regulatory Commission Region 1 475 Allendale Road King of Prussia. PA 19406-1415

03003790

Pfizer, Inc.
Groton Laborat

Groton Laboratories Eastern Point Road Groton, CT 06340

Materials License 06-05869-01

Dear Sir/Madam:

Do to recent company changes, Mr. Channing Huntington will be leaving the Radiation Safety Committee. We request that his position be filled by Mr. Paul Lira. Mr. Lira is part of our Immunology group and assists in supervising the use of our irradiator. I am sure that his experience will be an asset to the Radiation Safety Committee. I have also enclosed a copy of his training and experience profile for your records.

Respectfully,

Joseph M. Merenda Radiation Safety Officer

oseph M. Meurla

137975

NM39/RGNI MATERIALS-002



## RADIOACTIVITY TRAINING AND EXPERIENCE

Date: 10/27/05

Name: Paul Lira

Department: Immunology

Department Charge No.: 55550

Supervisor: W. Brissette

Education:

B.A. Biology, Thomas More College, Crestview Hills, KY, 1987

M.S. Immunology, Dept Pathology, Hahnemann University, Phila, PA, 1989

## TRAINING AND EXPERIENCE

	Type of Training	Where Trained	Duration of Training	On the Job	Formal Courses
- 1	nciples and practices of iation protection.	Hahnemann University Pfizer, Groton	1 Semester Annually	No Yes	Yes Yes
star mo:	dioactivity measurement ndardization and nitoring techniques and truments.	Hahnemann University Pfizer, Groton	1 Semester Annually	No Yes	Yes Yes
calc and	thematics and culations basic to the use I measurement of lioactivity.	Hahnemann University Pfizer, Groton	1 Semester Annually	No Yes	Yes Yes
	logical effects of liation.	Hahnemann University Pfizer, Groton	1 Semester Annually	No Yes	Yes Yes

## **EXPERIENCE WITH RADIATION**

(Actual use of radioisotopes or equivalent experience.)

Isotope	Maximum Amount	Where Experience was Gained	Duration of Experience	Type of Use
14 C	50 uCi	Pfizer	1 year	Experimental Probe
3 H/51 Cr	5 mCi	Hahnemann University Pfizer	> 10 years	Experimental Probe
125	25 uCi	Hahnemann University Pfizer	> 10 years	Experimental Probe
33 P	250 uCi	Pfizer	2 years	Experimental Probe
35 S	250 uCi	Pfizer	1 year	Experimental Probe

137 Cs 4090 Ci seeled MDS Nordian/ Pfizer 1 year Irradiator

X-ray X-ray radiation Electron Microscopy Leb 1 year Stem analysis

DM-240

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II/8/2	, and to inform you that the initial processing which trative review has been performed.
technical reviewe	Aruss 06-05 869 -of dministrative omissions. Your application was assigned to a er. Please note that the technical review may identify additional uire additional information.
Please provide to	this office within 30 days of your receipt of this card
A convertion	n has been femigrated to our License Fee 2 Associate Possivable
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