

June 24, 1988

Ms. Patricia J. Whiston
Materials Licensing Section
Nuclear Regulatory Commission
Region III
799 Roosevelt Road
Glen Ellyn, IL 60137



Dear Ms. Whiston:

In reference to our NRC License No. 34-18610-01, it is necessary for us to request a change in the Radiation Safety Officer.

Currently, Alvin Nathan, M.D., is our Radiation Safety Officer. Because of his forthcoming retirement, we would like to have James P. Havey, M.D., become our Radiation Safety Officer. I have enclosed NRC Form 313M Supplement A with the requested information about Dr. Havey.

Thank you for your assistance with this change. If you have any questions or require further information, you may contact me at (513)-382-9208.

Sincerely,

Deborah McKown

Deborah McKown
Assistant Vice President
Clinical Services

DM:dw

Enclosure

RECEIVED

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REGION III

July 2/88

etc 170.11(CA)CA

6/1/88

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CONTROL NO. 85666

B906080127 B80714
REGD LIC30
34-18610-01 PDR

TRAINING AND EXPERIENCE
AUTHORIZED USER OR RADIATION SAFETY OFFICER

1. NAME OF AUTHORIZED USER OR RADIATION SAFETY OFFICER James Patrick Havey M.D.	2. STATE OR TERRITORY IN WHICH LICENSED TO PRACTICE MEDICINE
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3. CERTIFICATION

SPECIALTY BOARD A	CATEGORY B	MONTH AND YEAR CERTIFIED C
American Board of Radiology	Diagnostic Radiology	June 1986

4. TRAINING RECEIVED IN BASIC RADIOISOTOPE HANDLING TECHNIQUES

FIELD OF TRAINING A	LOCATION AND DATE(S) OF TRAINING B	TYPE AND LENGTH OF TRAINING	
		LECTURE/ LABORATORY COURSES (Hours) C	SUPERVISED LABORATORY EXPERIENCE (Hours) D
a. RADIATION PHYSICS AND INSTRUMENTATION	Loyola Univ. Medical Center Dept. of Nuclear Medicine Maywood, Ill. 60153	50	450
b. RADIATION PROTECTION	4/1/85 - 6/30/85	15	160
c. MATHEMATICS PERTAINING TO THE USE AND MEASUREMENT OF RADIOACTIVITY	"	10	90
d. RADIATION BIOLOGY	"	20	30
e. RADIOPHARMACEUTICAL CHEMISTRY	"	15	160

5. EXPERIENCE WITH RADIATION. (Actual use of Radioisotopes or Equivalent Experience)

ISOTOPE	MAXIMUM AMOUNT	WHERE EXPERIENCE WAS GAINED	DURATION OF EXPERIENCE	TYPE OF USE
Tc 99m	25 mCi	Loyola University Hosp. Dept. of Nuclear Medicine Maywood, Illinois	4/1/85 - 6/30/85	general diagnosis
I-123	200 microCi			
I-125	0.1 mCi			
I-131	2 mCi			
In-111	0.5 mCi			
Xe-133	25 mCi			
Ga-67	10mCi			
Tl-201	4 mCi	CONTROL NO. 85666		Thy. radiotherapy
I-131	150 mCi			