



302 Kensington
Flint, Michigan 48502

Phone 313-762-8000

St. Joseph Hospital

June 30, 1986

U.S. Nuclear Regulatory Commission
Region III
799 Roosevelt Road
Glen Ellyn, Illinois 60137

Re: License #21-01103-04

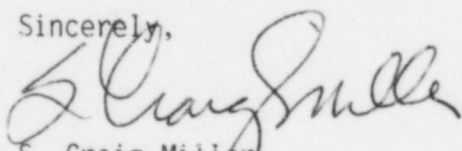
Dear Sirs:

Because of his retirement, we would like to delete the name of Donald R. Bryant, M.D. as Radiation Safety Officer of St. Joseph Hospital. In his place we would propose James T. Spicka, M.S., our current physicist. Mr. Spicka has been employed by us since December 1985.

Pursuant with your request, via phone conversation June 19, 1986, we would state that it is within the power of Mr. Spicka as Radiation Safety Officer to stop any procedure or activity in the hospital which would bring us in violation of any of the tenants of our license or the associated rules and regulations.

Attached is the NRC Form 313M outlining his experience and the associated \$120 amendment fee.

Sincerely,


S. Craig Miller
Vice President

SCM/JTS/cmn

cc: Howard Klosterman, M.D.
Young Suh
Steve Doerner

Attachment

Log	July-17-III
Remitter	St. Joseph Hosp
Check No.	17926
Amount	\$120
Fee	7C
Type	AMD
Date Check Issued	7/14/86
Date Completed	7/17/86
By:	Jacques

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CONTROL NO. 81663

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10. FEE NIGHT BRANCH

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TRAINING AND EXPERIENCE
AUTHORIZED USER OR RADIATION SAFETY OFFICER

1. NAME OF AUTHORIZED USER OR RADIATION SAFETY OFFICER JAMES THOMAS SPILKA	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	RADIATION THERAPY PHYSICS	JUNE 1982

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	UNIV. NEBR. AT OMAHA 64-68	200	100
	UNIV. OF COLORADO 79-80	150	300
b. RADIATION PROTECTION	UNIV. NEBR. AT OMAHA 64-68	50	20
	UNIV. OF COLORADO 79-80	60	50
c. MATHEMATICS PERTAINING TO THE USE AND MEASUREMENT OF RADIOACTIVITY	UNIV. NEBR. AT OMAHA 64-68	60	20
	UNIV. OF COLORADO 79-80	30	20
d. RADIATION BIOLOGY	UNIV. OF COLORADO 79-80	60	10
e. RADIOPHARMACEUTICAL CHEMISTRY	UNIV. OF COLORADO	30	10

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

ISOTOPE	MAXIMUM AMOUNT	WHERE EXPERIENCE WAS GAINED	DURATION OF EXPERIENCE	TYPE OF USE
Cs ¹³⁷	5 Ci	NEBR. METH. HOSP. HARPER HOSP UNIV. OF COLORADO	10 YR 4 YR 1 YR } TOTAL	CALIB. SOURCE INTERSTITIAL INTRACAVITARY
Ir ¹⁹²	3 Ci	HARPER HOSP UNIV. COLORADO	4 YR 1 YR	INTRACAVITARY INTERSTITIAL
I ¹²⁵	3 Ci	HARPER HOSP UNIV. COLORADO	4 YR 1 YR	INTRACAVITARY
Ra ²²⁶	4 Ci	NEBR. METH. HOSP	10 YR	INTRACAVITARY INTERSTITIAL