

December 18, 1996

Mary Ellen Doyle  
Vice President  
St. Francis Hospital and Medical Center  
114 Woodland Street  
Hartford CT 06105

SUBJECT: SPECIAL INSPECTION NO. 030-01246/96-002

Dear Ms. Doyle:

On April 8-9, 1996, Richard McKinley of this office, conducted a special safety inspection at the above address of activities authorized by the NRC license listed below. You were notified by letter dated June 20, 1996, that within the scope of this inspection no violations were identified and that the reported potential misadministration was still under NRC staff review.

This letter is to inform you of the results of our review of the potential misadministration. On May 19, 1996, a medical consultant was retained by the NRC to examine this potential misadministration. Based on the medical consultant and NRC staff reviews it was determined that the treatment site had received an additional 0.82 Gy, which is a 16% overdose. Therefore, this event represents a recordable event, not a misadministration. No reply to this letter is required.

Your cooperation with us is appreciated.

Sincerely,

Original Signed By:  
Mohamed M. Shanbaky

Mohamed M. Shanbaky, Chief  
Nuclear Materials Safety Branch 1  
Division of Nuclear Materials Safety

Docket No. 030-01246  
License No. 06-00854-03

cc:  
State of Connecticut

230020

RETURN ORIGINAL TO  
REGION I

9612240009 961218  
PDR ADDOCK 03001246  
C PDR

OFFICIAL RECORD COPY

IE:07

Mary Ellen Doyle  
St. Francis Hospital & Medical Center -2-

Distribution:

PUBLIC

Nuclear Safety Information Center (NSIC)  
Region I Docket Room (w/concurrences)

DOCUMENT NAME: S:\PENDING\STFRAN.RHL

To receive a copy of this document, indicate in the box: "C" = Copy w/o attach/encl "E" = Copy w/ attach/encl "N" = No copy

OFFICE	DNMS/RI	<input checked="" type="checkbox"/> N	DNMS/RI	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
NAME	RMcKinley/gcb <i>RAM</i>		MShanbaky <i>MS</i>				
DATE	12/17/96		12/17/96		12/ /96		12/ 88