

# St. Francis Hospital

of New Castle

NEW CASTLE, PENNSYLVANIA 16101

July 2, 1982

Philip C. Jerman  
U.S. Nuclear Regulatory Commission  
Region I  
631 Park Avenue  
King of Prussia, Pennsylvania 19406

Re: Control #00634

Dear Mr. Jerman:

The following is in response to your letter of June 16, 1982 requesting further information regarding our NRC license amendment application dated February 1, 1982 to amend license #3707739-01. The items are identified to correspond with those of your letter.

- 1a. See attached equipment list.
- 1b. See attached NRC form 313M, page #3
- 1c. See attached area diagram.
- 1d. See attached area diagram.

The brachytherapy sources are stored in a locked lead safe 2½ inches thick, in a locked storage cabinet within a locked storage room. Radiation levels in surrounding unrestricted areas will be kept to less than the maximum allowable limits as described in 10 CFR 20.105.

2. The two air returns showing values of 225 cfm are recirculated directly into the department with the addition of another 75 cfm from air conditioning units. None of the air is circulated into any other part of the institution.

I trust the above information will facilitate a speedy review and approval of our license amendment application.

If there are any further questions, please don't hesitate to contact me.

Sincerely,

8508130389 850724  
REG1 LIC30  
37-07739-01 PDR

Joseph Noviello  
President

JN/sk

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