



Community Imaging Center

a division of Community Medical Care, Inc.

10-21-96

U.S. Nuclear Regulatory Commission
Region I
Atten: Chief, Nuclear Materials Safety Branch
475 Allendale road
King of Prussia, Pennsylvania 19406

RE: License number 07-30275-01

REPLY TO A NOTICE OF VIOLATION

Dear Gentlemen:

Please accept this letter as our written response to your notice of violation dated 10-1-96 (docket# 030-34064).

Violation A. 10 CFR 35.13 (e): 1) the reason for violation- an oversight during the initial application process. 2) the corrective steps that have been taken and the results achieved- we have developed a new floor plan and applied for an amendment to our license to reflect all areas where isotopes are used. 3) the corrective steps that will be taken to avoid further violations- none necessary. 4) the date when full compliance will be achieved- when we receive the amendment reflecting the new floor plan.

Violation B. 10 CFR 35.51 (a) (3): 1) the reason for violation- an oversight during the initial application process. 2) the corrective steps that have been taken and the results achieved- we have sent out our survey meter to a NRC licensed facility to calibrate the unit with a dedicated check source which will be purchased and placed on the meter itself. I have enclosed a copy of the supporting documentation for your review. 3) the corrective steps that

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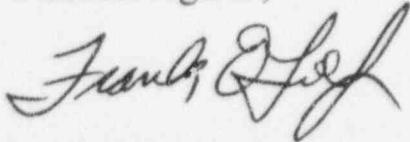
nrc license # 07-30275-01
docket # 030-34064

will be taken to avoid further violations- none necessary. 4) the date when full compliance will be achieved- no later than 11-1-96.

Please do not hesitate to contact me at 302-892-6200 if you have any questions.

Thank you for your time and consideration.

Warmest regards,

A handwritten signature in cursive script, appearing to read "Frank DiGregorio".

Frank DiGregorio
Radiation Safety Officer
Community Medical Care, Inc.

**RMC**

CERTIFICATE OF CALIBRATION

Radiation Management Consultants certifies that the instrument listed below was calibrated and inspected before shipment and has met the manufacturer's published specifications. RMC certifies that our calibration measurements are traceable to the National Bureau of Standards. Applicable corrections are made to correct to 22°C and 760 mmHg.

RMC SERVICE NO. _____

INSTRUMENT IDENTIFICATION BIODEX 14C/44-7 122134
(Manufacturer) (Model) (Serial Number)

CALIBRATION SOURCE ID. _____

R59-10 10mCi ¹³⁷ CsA-0009-6 130 Ci ¹³⁷ Cs

INSTRUMENT READING

RANGE	CALIBRATION POINT	Before Adjustment	After Calibration
<u>X 0.1</u>	<u>0.075 mR/hr</u>	<u>0.092 mR/hr</u>	<u>0.072 mR/hr</u>
	<u>0.150</u>	<u>0.170</u>	<u>0.150</u>
<u>X 1</u>	<u>0.50</u>	<u>0.51</u>	<u>0.51</u>
	<u>1.50</u>	<u>1.35</u>	<u>1.50</u>
<u>X 10</u>	<u>5.0</u>	<u>5.0</u>	<u>5.1</u>
	<u>15.0</u>	<u>13.7</u>	<u>15</u>
<u>X 100</u>	<u>50</u>	<u>39</u>	<u>48</u>
	<u>150</u>	<u>139</u>	<u>150</u>
<u>X 1000</u>	<u>500</u>	<u>400</u>	<u>500</u>
	<u>1500</u>	<u>1300</u>	<u>1430</u>

CHECK SOURCE RESPONSE AT CONTACT: 1.0 - 1.5 mR/hr

COMMENTS

BKG: 0.02 mR/hr AND IS SUBTRACTED FROM "AFTER CALIBRATION" READINGS
RESPONSES WITHIN ± 10% FOR DOSE RATE

PROBE POSITIONED PERPENDICULAR TO SOURCE

Calibration

Performed by *Thomas J. Dignello*Date OCT. 18, 1996

I certify that the above information is correct.

Authorized Agent C. E. M. S. S.Title R50Date 10-18-96

(RMC is not responsible for damage incurred during shipment or use of this instrument)