## Mount Sinai Hospital

2215 Park Avenue Minneapolis, Minnesota 55404 (612) 871-3700



**AMENDMENT** 

\*86 NAR 17 A9:55

U.S. Nuclear Regulatory Commission Region 111 799 Roosevelt Road Glen Ellyn, IL 60137

Dear Sirs:

Enclosed is a check for \$120.00 made out to the U.S. Nuclear Regulatory Commission to amend the current NRC license #22-01025-01 for Mount Sinai Hospital, Minneapolis, MN.

Please amend the license as follows:

- 1. All wipe test samples will be counted with a thin window GM survey meter. This includes wipe test samples for sealed sources and area survey wipe samples. The GM thin window detector has a background rate of about 50 cpm. A sample will be considered high or contaminated if the count rate from the sample is greater than 2x background.
- It is desired that the Linearity Test for a Dose Calibrator may be performed using a Calicheck or equivalent type of Linearity test system. The manufacturer's instructions for use will be followed.

If you have questions concerning this amendment, please contact Dr. David Swanson, M.D., Nuclear Medicine, phone (612) 872-5380.

Sincerely.

Lyndell Kewley

Administrative Director of Radiology

Lyndele Kewley

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REGION III

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Mount Sinai Hospital • 2215 Park Avenue Minneapolis, Minnesota 55404 PURCHASE ORDES QUOTATION OF TAX EXEMPT NO ORAL WRITTEN QUOTATION NO. OR PERSON QUOTING 36632 SHIP TO UF DIFFERENT THAN ABOVE THIS NUMBER MUST AP PEAR ON ALL PACKAGES CORRESPONDENCE. B.L. U.S. Nuclear Regulatory Commission Region III 799 Roosevelt Rd Glen Ellyn, IL 60137 ONDITIONS LISTED DELIVERY DATE FOR 1 ORIGIN 2 HOSPITAL ORDER UNDER CONTRACT NO UNIT PRICE REQ'N. NO. AMOUNT VENDOR'S PART NO. AND OR DESCRIPTION 7240-780 Rad wife tests w/a GM Survey 2 meter + Dose Calibrator 3 4 Linearity test & a Calicheck System Check Enclosed 10 11 13 14 15 16 ORIGINAL COPY