

Winona Memorial Hospital

June 26, 1985

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

Gentlemen:

Please renew our byproduct materials license No. 13-16404-01. With the exception of the following specific items, licensed material will continue to be processed and used in accordance with statements, representations, and procedures contained in our last application dated March 26, 1980, and letters dated May 27, 1980, November 17, 1980 (with attachment), March 25, 1983 and June 4, 1985 (pending amendment request):

1. The name of the institution should be changed to Winona Memorial Hospital Limited Partnership.
2. Delete Rene Orquiza, M.D. from the list of approved users.
3. Enclosed is an updated list of instrumentation (Item 9 of application).
4. Calibration of survey meters will be performed at Syncor, Inc., 5347 West 86th Street, Indianapolis, Indiana (in accordance with the procedure on file under license No. 13-19229-01 MD, or by return to the manufacturer.
5. Enclosed is an updated list of the members of the Radiation Safety Committee.

Enclosed is a check for \$580.00, as required by 10 CFR Part 170.12.

Any questions regarding this renewal application should be addressed to Jerome A. Buchman (317-927-2486).

Applicant	July 8, 1985
Check No.	0871255
Amount/ Fee Category	\$580
Type of Fee	7C Ren
Date Check Rec'd	7/1/85
Received By	[Signature]

Sincerely,

Paul C. Wenke
Paul C. Wenke
Chief Executive Officer

RECEIVED
JUL 01 1985
REGION III

CONTROL NO. 7 926 J

JUL 1 1985

8509110510 850903
REG3 LIC30
13-16404-01 PDR

RADIATION SAFETY COMMITTEE MEMBERS

Ronald I. Veatch, M.D. Chairman
Radiologist (Nuclear Medicine)

James D. Schroering, M.D. Radiologist

Michael Spence, M.D. Radiologist

Norman Gardner, M.D. Radiologist

Robert Anger Physicist

Gerald Maxey Administration

Jerome Buchman Nuclear Medicine

Michael Floyd Radiology

Vicki Borer Cardio Pulmonary

Item #7
June 26, 1985

INSTRUMENTATION

<u>Survey Meters</u>	<u>Ranges</u>	<u>Window Thickness</u> <u>(mq/cm²)</u>
Ludlum Model 3	200 mR/hr	30
Picker Lab Monitor	0-9,000,000 CPM	2
Ludlum Model 14A	200 mR/hr	2
Victoreen Cutie Pie Model #740D	25,000 mR/hr	2

Dose Calibrator

Picker Micro Cal

Diagnostic Imaging Instruments

Picker Dynamo Portable Camera
Picker Dyna Camera 3-C
Picker Dyna Camera 4/15/61
Baird System-77 Multicrystal Gamma Camera

Other

Picker Spetroscaller - 4 Uptake System with well detector.
Picker Compac - 120 Automatic In-Vitro Counter
Abbott Logic III Well Counter with 100 sample changer.